

QUARTER 4, 2025 FENCELINE MONITORING REPORT FOR THE SPRAGUE OPERATING RESOURCES SOUTH PORTLAND MAINE TERMINAL

Prepared For:

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Report Number: **047AA-027968-RT-1147**

Date: **February 9, 2026**



SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

Flags:	ND	The analyte was not present above the Method Detection Limit									
	J	Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit									
	Pc	Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near the reporting limit									
	P	Field duplicate(s) exceed 30%RPD									
Sample Code	Tube ID	Benzene		Ethylbenzene		m-/p-Xylene		o-Xylene		Toluene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
SPRSPO-1-S-20250930	B50834	1.42		1.44		4.74		1.67		5.71	
SPRSPO-1-D-20250930	C65327	1.17		1.61		5.76		2.19		5.01	
SPRSPO-1-B-20250930	B49650	0.189	ND	0.275	ND	0.275	ND	0.275	ND	0.244	ND
SPRSPO-2-S-20250930	C16281	1.22		1.36		4.27		1.68		5.62	
SPRSPO-3-S-20250930	C24127	1.2		1.47		3.82		1.54		5.25	
SPRSPO-4-S-20250930	C57158	1.22		1.17		3.91		1.59		5.5	
SPRSPO-5-S-20250930	C61605	1.24		1.24		4.23		1.66		6.12	
SPRSPO-6-S-20250930	C00831	1.17		1.17		3.07		1.16		5.72	
SPRSPO-7-S-20250930	C36896	0.903		0.789		2.09		0.779		3.53	
SPRSPO-8-S-20250930	C01489	1.04		1.02		3.06		1.15		5.47	
SPRSPO-9-S-20250930	C37449	1.01		0.806		2.74		0.978		4.36	
SPRSPO-10-S-20250930	B17589	1.07		0.808		2.38		0.906		3.81	
SPRSPO-11-S-20250930	B42376	1.06		1.16		3.68		1.49		4.64	
SPRSPO-12-S-20250930	C59946	1.11		1.23		4.08		1.52		5.09	
SPRSPO-13-S-20250930	C39011	0.924		0.89		2.94		1.18		3.81	
SPRSPO-13-D-20250930	C40587	1.02		1.02		3.13		1.14		4.59	
SPRSPO-13-B-20250930	C17125	0.189	ND	0.275	ND	0.275	ND	0.275	ND	0.244	ND
SPRSPO-14-S-20250930	C20602	1.02		1.04		3		1.11		4.38	
SPRSPO-15-S-20250930	B28086	1.21		2.05		5.21		2.05		6.23	
SPRSPO-16-S-20250930	B52754	1.22		1.38		4.35		1.59		5.79	
SPRSPO-1-S-20251014	B30696	1.72		0.802	P	0.553	J,P	0.276	ND,P	6.86	
SPRSPO-1-D-20251014	C57154	1.83		1.95	P	6.45	P	2.32	P	9.11	
SPRSPO-1-B-20251014	C68618	0.19	ND	0.276	ND,P	0.276	ND,P	0.276	ND,P	0.244	ND
SPRSPO-2-S-20251014	C43551	1.86		1.81	P	4.09	P	1.5	P	8.72	
SPRSPO-3-S-20251014	C55454	2.1		1.41	P	4	P	1.47	P	8.19	
SPRSPO-4-S-20251014	C70603	1.87		1.16	P	3.62	P	1.37	P	7.36	
SPRSPO-5-S-20251014	C35816	1.42		1.45	P	3.29	P	1.24	P	6.72	
SPRSPO-6-S-20251014	C68581	1.55		0.89	P	2.9	P	1.08	P	5.89	
SPRSPO-7-S-20251014	B50981	1.84		1.3	P	3.15	P	1.14	P	7.38	
SPRSPO-8-S-20251014	C70116	1.51		0.88	P	2.88	P	1	P	5.82	
SPRSPO-9-S-20251014	C60301	1.61		1.2	P	3.92	P	1.46	P	7.23	
SPRSPO-10-S-20251014	C35723	1.49		1.36	P	3.42	P	1.2	P	7.16	
SPRSPO-11-S-20251014	C70751	1.4		0.866	P	2.87	P	1.13	P	4.98	

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

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	Pc	Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near the reporting limit									
	P	Field duplicate(s) exceed 30%RPD									
Sample Code	Tube ID	Benzene		Ethylbenzene		m-/p-Xylene		o-Xylene		Toluene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
SPRSPO-12-S-20251014	C01640	1.67		1.44	P	4.15	P	1.54	P	7.81	
SPRSPO-13-S-20251014	C57536	1.68		1.44	P	4.36	P	1.61	P	7.92	
SPRSPO-13-D-20251014	C55681	1.44		1.34	P	4.44	P	1.67	P	7.19	
SPRSPO-13-B-20251014	C57082	0.19	ND	0.276	ND,P	0.276	ND,P	0.276	ND,P	0.244	ND
SPRSPO-14-S-20251014	C57764	1.6		1.24	P	4.01	P	1.44	P	6.83	
SPRSPO-15-S-20251014	C70578	1.82		1.78	P	5.88	P	2.24	P	9.51	
SPRSPO-16-S-20251014	C68614	1.73		1.56	P	4.94	P	1.84	P	8.47	
SPRSPO-1-S-20251028	C70027	1.05		1.23		4.38		1.54		3.77	
SPRSPO-1-D-20251028	C67316	0.907		1.34		4.84		1.68		4.12	
SPRSPO-1-B-20251028	C60290	0.191	ND	0.278	ND	0.278	ND	0.278	ND	0.246	ND
SPRSPO-2-S-20251028	C43618	0.841	J	0.885	J	2.23		0.809	J	4.08	
SPRSPO-3-S-20251028	C16106	0.801	J	0.889	J	2.17		0.855	J	3.4	
SPRSPO-4-S-20251028	C39217	1.09		0.93	J	2.71		1.06	J	4.6	
SPRSPO-5-S-20251028	C20495	0.788	J	0.704	J	1.46		0.548	J	3.21	
SPRSPO-6-S-20251028	C40659	0.596	J	0.576	J	1.3	J	0.437	J	2.61	
SPRSPO-7-S-20251028	C32890	0.582	J	0.411	J	1.04	J	0.404	J	1.97	
SPRSPO-8-S-20251028	C69489	0.6	J	0.361	J	1.22	J	0.502	J	1.75	
SPRSPO-9-S-20251028	C43843	0.591	J	0.575	J	1.85		0.689	J	2.52	
SPRSPO-10-S-20251028	B46913	0.722	J	0.366	J	0.64	J	0.278	ND	1.76	
SPRSPO-11-S-20251028	C70159	0.578	J	0.637	J	2.19		0.823	J	2.69	
SPRSPO-12-S-20251028	B46156	0.723	J	0.854	J	1.84		0.689	J	2.99	
SPRSPO-13-S-20251028	C71491	0.699	J	0.727	J	2.4		0.879	J	3.13	
SPRSPO-13-D-20251028	C70187	0.693	J	0.769	J	2.66		1.03	J	3.19	
SPRSPO-13-B-20251028	C43368	0.191	ND	0.278	ND	0.278	ND	0.278	ND	0.246	ND
SPRSPO-14-S-20251028	C53594	0.664	J	0.731	J	1.84		0.692	J	2.61	
SPRSPO-15-S-20251028	C70111	0.832	J	0.959	J	3.27		1.28		4.09	
SPRSPO-16-S-20251028	B27889	1.07		1.3		2.67		0.973	J	4.2	
SPRSPO-1-S-20251111	C36876	1.16		1.45	Pc	4.71		1.57	Pc	4.27	
SPRSPO-1-D-20251111	C00792	1.21		1.34	Pc	4.52		1.49	Pc	4.36	
SPRSPO-1-B-20251111	C33510	0.192	ND	0.279	ND,Pc	0.279	ND	0.279	ND,Pc	0.278	J
SPRSPO-2-S-20251111	C38565	0.859		0.642	Pc	1.77		0.647	Pc	3.08	
SPRSPO-3-S-20251111	C16071	1.04		0.838	Pc	2.07		0.832	Pc	3.77	

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Sample Code	Tube ID	Benzene		Ethylbenzene		m-/p-Xylene		o-Xylene		Toluene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
SPRSPO-4-S-20251111	B42327	1.07		0.581	Pc	1.46		0.576	Pc	3.27	
SPRSPO-5-S-20251111	C24095	0.761		0.409	J,Pc	0.995		0.401	J,Pc	2.48	
SPRSPO-6-S-20251111	C17200	0.697		0.347	J,Pc	0.875		0.333	J,Pc	2.05	
SPRSPO-7-S-20251111	C69634	0.732		0.424	J,Pc	1.39		0.537	J,Pc	2.17	
SPRSPO-8-S-20251111	B17485	0.84		0.695	Pc	1.38		0.522	J,Pc	2.4	
SPRSPO-9-S-20251111	C69713	0.679		0.403	J,Pc	1.06		0.421	J,Pc	1.55	
SPRSPO-10-S-20251111	C36924	0.674		0.397	J,Pc	0.846		0.3	J,Pc	1.59	
SPRSPO-11-S-20251111	B50677	0.726		0.676	Pc	1.46		0.553	J,Pc	4.99	
SPRSPO-12-S-20251111	B44247	0.859		0.375	J,Pc	0.801		0.312	J,Pc	1.7	
SPRSPO-13-S-20251111	B52743	0.812		0.487	J,Pc	1.41		0.484	J,Pc	2.04	
SPRSPO-13-D-20251111	B27209	0.893		0.682	Pc	1.84		0.689	Pc	2.62	
SPRSPO-13-B-20251111	C61408	0.204	J	0.279	ND,Pc	0.279	ND	0.279	ND,Pc	0.321	J
SPRSPO-14-S-20251111	B48602	0.938		0.644	Pc	1.62		0.621	Pc	2.73	
SPRSPO-15-S-20251111	C71503	1.04		0.814	Pc	2.53		0.982	Pc	3.2	
SPRSPO-16-S-20251111	B53289	0.978		0.891	Pc	2.18		0.778	Pc	3.16	
SPRSPO-1-S-20251125	C40547	1.07		0.988		3.06		1.06		2.85	
SPRSPO-1-D-20251125	B45108	1.12		1		2.92		0.986		2.96	
SPRSPO-1-B-20251125	C33426	0.193	ND	0.281	ND	0.281	ND	0.281	ND	0.249	ND
SPRSPO-2-S-20251125	C71746	0.845		0.505	J	1.53		0.607	J	2.68	
SPRSPO-3-S-20251125	C71645	0.886		0.487	J	1.47		0.598	J	2.68	
SPRSPO-4-S-20251125	C71632	1.06		0.481	J	1.3		0.553	J	2.93	
SPRSPO-5-S-20251125	C38523	0.8		0.284	J	0.629	J	0.282	ND	2.37	
SPRSPO-6-S-20251125	C40610	0.639		0.282	ND	0.531	J	0.282	ND	1.73	
SPRSPO-7-S-20251125	B35002	0.698		0.282	ND	0.469	J	0.282	ND	1.27	
SPRSPO-8-S-20251125	C67261	0.655		0.282	ND	0.838		0.306	J	0.984	
SPRSPO-9-S-20251125	C00606	0.71		0.282	ND	0.575	J	0.282	ND	1.09	
SPRSPO-10-S-20251125	C71540	0.64		0.282	ND	0.652	J	0.282	ND	1.1	
SPRSPO-11-S-20251125	C73546	0.71		0.285	J	0.862		0.341	J	1.2	
SPRSPO-12-S-20251125	C73597	0.894		0.455	J	1.33		0.519	J	1.9	
SPRSPO-13-S-20251125	C71581	0.86		0.497	J	1.41		0.539	J	1.91	
SPRSPO-13-D-20251125	C71621	0.876		0.507	J	1.46		0.586	J	1.85	
SPRSPO-13-B-20251125	C71518	0.194	ND	0.283	ND	0.283	ND	0.283	ND	0.25	ND

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	Pc	Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near the reporting limit									
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Sample Code	Tube ID	Benzene		Ethylbenzene		m-/p-Xylene		o-Xylene		Toluene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
SPRSPO-14-S-20251125	C71714	0.961		0.542	J	1.45		0.601	J	2.22	
SPRSPO-15-S-20251125	C71517	0.916		0.598	J	1.83		0.733		2.4	
SPRSPO-16-S-20251125	C32877	0.885		0.583	J	1.49		0.574	J	2.34	
SPRSPO-1-S-20251209	C70157	0.754		0.744		2.77		0.938		1.96	
SPRSPO-1-D-20251209	C16075	0.767		0.799		2.72		0.938		2.09	
SPRSPO-1-B-20251209	B48633	0.208	ND	0.303	ND	0.303	ND	0.303	ND	0.268	ND
SPRSPO-2-S-20251209	C57463	0.624		0.342	J	1.24		0.467	J	1.73	
SPRSPO-3-S-20251209	C33490	0.655		0.403	J	1.07		0.449	J	1.8	
SPRSPO-4-S-20251209	B46684	0.87		0.478	J	1.3		0.555	J	2.78	
SPRSPO-5-S-20251209	C32871	0.802		0.303	ND	0.728	J	0.31	J	2.8	
SPRSPO-6-S-20251209	C35844	0.533		0.303	ND	0.426	J	0.303	ND	1.65	
SPRSPO-7-S-20251209	C69782	0.505		0.303	ND	0.549	J	0.303	ND	0.97	
SPRSPO-8-S-20251209	B14528	0.556		0.303	ND	0.394	J	0.303	ND	0.789	
SPRSPO-9-S-20251209	B50953	0.495	J	0.302	ND	0.488	J	0.302	ND	0.68	
SPRSPO-10-S-20251209	C55440	0.465	J	0.302	ND	0.438	J	0.302	ND	0.725	
SPRSPO-11-S-20251209	C55414	0.452	J	0.302	ND	0.459	J	0.302	ND	0.685	
SPRSPO-12-S-20251209	C00682	0.564		0.303	ND	0.68	J	0.303	ND	1.11	
SPRSPO-13-S-20251209	B47117	0.665		0.302	ND	0.778		0.311	J	1.21	
SPRSPO-13-D-20251209	B43035	0.622		0.331	J	0.88		0.354	J	1.28	
SPRSPO-13-B-20251209	C31411	0.208	ND	0.302	ND	0.302	ND	0.302	ND	0.268	ND
SPRSPO-14-S-20251209	C68646	0.665		0.373	J	1.18		0.501	J	1.53	
SPRSPO-15-S-20251209	C43855	0.589		0.374	J	1.15		0.451	J	1.45	
SPRSPO-16-S-20251209	C40686	0.617		0.386	J	1.15		0.432	J	1.49	
Quarter 4, 2025 Maximum		2.10		2.05		5.88		2.24		9.51	
Quarter 4, 2025 Average		0.98		0.78		2.18		0.84		3.61	
Rolling Annual Maximum		3.58		28.0		132		36.1		20.6	
Rolling Annual Average		1.08		2.12		8.80		2.77		3.84	

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-1-S-20250930	1	Benzene	Sample	1.42	ug/m3	0.189	ug/m3		Y	9/30/2025	09:45	10/14/2025	09:10
SPRSPO-1-S-20250930	1	Ethylbenzene	Sample	1.44	ug/m3	0.275	ug/m3		Y	9/30/2025	09:45	10/14/2025	09:10
SPRSPO-1-S-20250930	1	m-/p-Xylenes	Sample	4.74	ug/m3	0.275	ug/m3		Y	9/30/2025	09:45	10/14/2025	09:10
SPRSPO-1-S-20250930	1	o-Xylene	Sample	1.67	ug/m3	0.275	ug/m3		Y	9/30/2025	09:45	10/14/2025	09:10
SPRSPO-1-S-20250930	1	Toluene	Sample	5.71	ug/m3	0.244	ug/m3		Y	9/30/2025	09:45	10/14/2025	09:10
SPRSPO-1-D-20250930	1	Benzene	Duplicate	1.17	ug/m3	0.189	ug/m3		Y	9/30/2025	09:45	10/14/2025	09:10
SPRSPO-1-D-20250930	1	Ethylbenzene	Duplicate	1.61	ug/m3	0.275	ug/m3		Y	9/30/2025	09:45	10/14/2025	09:10
SPRSPO-1-D-20250930	1	m-/p-Xylenes	Duplicate	5.76	ug/m3	0.275	ug/m3		Y	9/30/2025	09:45	10/14/2025	09:10
SPRSPO-1-D-20250930	1	o-Xylene	Duplicate	2.19	ug/m3	0.275	ug/m3		Y	9/30/2025	09:45	10/14/2025	09:10
SPRSPO-1-D-20250930	1	Toluene	Duplicate	5.01	ug/m3	0.244	ug/m3		Y	9/30/2025	09:45	10/14/2025	09:10
SPRSPO-1-B-20250930	1	Benzene	Blank	<0.189	ug/m3	0.189	ug/m3	ND	N	9/30/2025	09:45	10/14/2025	09:10
SPRSPO-1-B-20250930	1	Ethylbenzene	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	9/30/2025	09:45	10/14/2025	09:10
SPRSPO-1-B-20250930	1	m-/p-Xylenes	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	9/30/2025	09:45	10/14/2025	09:10
SPRSPO-1-B-20250930	1	o-Xylene	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	9/30/2025	09:45	10/14/2025	09:10
SPRSPO-1-B-20250930	1	Toluene	Blank	<0.244	ug/m3	0.244	ug/m3	ND	N	9/30/2025	09:45	10/14/2025	09:10
SPRSPO-2-S-20250930	2	Benzene	Sample	1.22	ug/m3	0.189	ug/m3		Y	9/30/2025	09:55	10/14/2025	09:20
SPRSPO-2-S-20250930	2	Ethylbenzene	Sample	1.36	ug/m3	0.275	ug/m3		Y	9/30/2025	09:55	10/14/2025	09:20
SPRSPO-2-S-20250930	2	m-/p-Xylenes	Sample	4.27	ug/m3	0.275	ug/m3		Y	9/30/2025	09:55	10/14/2025	09:20
SPRSPO-2-S-20250930	2	o-Xylene	Sample	1.68	ug/m3	0.275	ug/m3		Y	9/30/2025	09:55	10/14/2025	09:20
SPRSPO-2-S-20250930	2	Toluene	Sample	5.62	ug/m3	0.244	ug/m3		Y	9/30/2025	09:55	10/14/2025	09:20
SPRSPO-3-S-20250930	3	Benzene	Sample	1.2	ug/m3	0.189	ug/m3		Y	9/30/2025	10:05	10/14/2025	09:30
SPRSPO-3-S-20250930	3	Ethylbenzene	Sample	1.47	ug/m3	0.275	ug/m3		Y	9/30/2025	10:05	10/14/2025	09:30
SPRSPO-3-S-20250930	3	m-/p-Xylenes	Sample	3.82	ug/m3	0.275	ug/m3		Y	9/30/2025	10:05	10/14/2025	09:30
SPRSPO-3-S-20250930	3	o-Xylene	Sample	1.54	ug/m3	0.275	ug/m3		Y	9/30/2025	10:05	10/14/2025	09:30
SPRSPO-3-S-20250930	3	Toluene	Sample	5.25	ug/m3	0.244	ug/m3		Y	9/30/2025	10:05	10/14/2025	09:30
SPRSPO-4-S-20250930	4	Benzene	Sample	1.22	ug/m3	0.189	ug/m3		Y	9/30/2025	10:15	10/14/2025	09:40
SPRSPO-4-S-20250930	4	Ethylbenzene	Sample	1.17	ug/m3	0.275	ug/m3		Y	9/30/2025	10:15	10/14/2025	09:40
SPRSPO-4-S-20250930	4	m-/p-Xylenes	Sample	3.91	ug/m3	0.275	ug/m3		Y	9/30/2025	10:15	10/14/2025	09:40
SPRSPO-4-S-20250930	4	o-Xylene	Sample	1.59	ug/m3	0.275	ug/m3		Y	9/30/2025	10:15	10/14/2025	09:40
SPRSPO-4-S-20250930	4	Toluene	Sample	5.5	ug/m3	0.244	ug/m3		Y	9/30/2025	10:15	10/14/2025	09:40
SPRSPO-5-S-20250930	5	Benzene	Sample	1.24	ug/m3	0.189	ug/m3		Y	9/30/2025	10:25	10/14/2025	09:50
SPRSPO-5-S-20250930	5	Ethylbenzene	Sample	1.24	ug/m3	0.275	ug/m3		Y	9/30/2025	10:25	10/14/2025	09:50

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-5-S-20250930	5	m-/p-Xylenes	Sample	4.23	ug/m3	0.275	ug/m3		Y	9/30/2025	10:25	10/14/2025	09:50
SPRSPO-5-S-20250930	5	o-Xylene	Sample	1.66	ug/m3	0.275	ug/m3		Y	9/30/2025	10:25	10/14/2025	09:50
SPRSPO-5-S-20250930	5	Toluene	Sample	6.12	ug/m3	0.244	ug/m3		Y	9/30/2025	10:25	10/14/2025	09:50
SPRSPO-6-S-20250930	6	Benzene	Sample	1.17	ug/m3	0.189	ug/m3		Y	9/30/2025	10:40	10/14/2025	10:05
SPRSPO-6-S-20250930	6	Ethylbenzene	Sample	1.17	ug/m3	0.275	ug/m3		Y	9/30/2025	10:40	10/14/2025	10:05
SPRSPO-6-S-20250930	6	m-/p-Xylenes	Sample	3.07	ug/m3	0.275	ug/m3		Y	9/30/2025	10:40	10/14/2025	10:05
SPRSPO-6-S-20250930	6	o-Xylene	Sample	1.16	ug/m3	0.275	ug/m3		Y	9/30/2025	10:40	10/14/2025	10:05
SPRSPO-6-S-20250930	6	Toluene	Sample	5.72	ug/m3	0.244	ug/m3		Y	9/30/2025	10:40	10/14/2025	10:05
SPRSPO-7-S-20250930	7	Benzene	Sample	0.903	ug/m3	0.189	ug/m3		Y	9/30/2025	10:50	10/14/2025	10:15
SPRSPO-7-S-20250930	7	Ethylbenzene	Sample	0.789	ug/m3	0.275	ug/m3		Y	9/30/2025	10:50	10/14/2025	10:15
SPRSPO-7-S-20250930	7	m-/p-Xylenes	Sample	2.09	ug/m3	0.275	ug/m3		Y	9/30/2025	10:50	10/14/2025	10:15
SPRSPO-7-S-20250930	7	o-Xylene	Sample	0.779	ug/m3	0.275	ug/m3		Y	9/30/2025	10:50	10/14/2025	10:15
SPRSPO-7-S-20250930	7	Toluene	Sample	3.53	ug/m3	0.244	ug/m3		Y	9/30/2025	10:50	10/14/2025	10:15
SPRSPO-8-S-20250930	8	Benzene	Sample	1.04	ug/m3	0.189	ug/m3		Y	9/30/2025	11:00	10/14/2025	10:25
SPRSPO-8-S-20250930	8	Ethylbenzene	Sample	1.02	ug/m3	0.275	ug/m3		Y	9/30/2025	11:00	10/14/2025	10:25
SPRSPO-8-S-20250930	8	m-/p-Xylenes	Sample	3.06	ug/m3	0.275	ug/m3		Y	9/30/2025	11:00	10/14/2025	10:25
SPRSPO-8-S-20250930	8	o-Xylene	Sample	1.15	ug/m3	0.275	ug/m3		Y	9/30/2025	11:00	10/14/2025	10:25
SPRSPO-8-S-20250930	8	Toluene	Sample	5.47	ug/m3	0.244	ug/m3		Y	9/30/2025	11:00	10/14/2025	10:25
SPRSPO-9-S-20250930	9	Benzene	Sample	1.01	ug/m3	0.189	ug/m3		Y	9/30/2025	11:10	10/14/2025	10:40
SPRSPO-9-S-20250930	9	Ethylbenzene	Sample	0.806	ug/m3	0.275	ug/m3		Y	9/30/2025	11:10	10/14/2025	10:40
SPRSPO-9-S-20250930	9	m-/p-Xylenes	Sample	2.74	ug/m3	0.275	ug/m3		Y	9/30/2025	11:10	10/14/2025	10:40
SPRSPO-9-S-20250930	9	o-Xylene	Sample	0.978	ug/m3	0.275	ug/m3		Y	9/30/2025	11:10	10/14/2025	10:40
SPRSPO-9-S-20250930	9	Toluene	Sample	4.36	ug/m3	0.244	ug/m3		Y	9/30/2025	11:10	10/14/2025	10:40
SPRSPO-10-S-20250930	10	Benzene	Sample	1.07	ug/m3	0.189	ug/m3		Y	9/30/2025	11:20	10/14/2025	10:50
SPRSPO-10-S-20250930	10	Ethylbenzene	Sample	0.808	ug/m3	0.275	ug/m3		Y	9/30/2025	11:20	10/14/2025	10:50
SPRSPO-10-S-20250930	10	m-/p-Xylenes	Sample	2.38	ug/m3	0.275	ug/m3		Y	9/30/2025	11:20	10/14/2025	10:50
SPRSPO-10-S-20250930	10	o-Xylene	Sample	0.906	ug/m3	0.275	ug/m3		Y	9/30/2025	11:20	10/14/2025	10:50
SPRSPO-10-S-20250930	10	Toluene	Sample	3.81	ug/m3	0.244	ug/m3		Y	9/30/2025	11:20	10/14/2025	10:50
SPRSPO-11-S-20250930	11	Benzene	Sample	1.06	ug/m3	0.189	ug/m3		Y	9/30/2025	11:30	10/14/2025	11:00
SPRSPO-11-S-20250930	11	Ethylbenzene	Sample	1.16	ug/m3	0.275	ug/m3		Y	9/30/2025	11:30	10/14/2025	11:00
SPRSPO-11-S-20250930	11	m-/p-Xylenes	Sample	3.68	ug/m3	0.275	ug/m3		Y	9/30/2025	11:30	10/14/2025	11:00
SPRSPO-11-S-20250930	11	o-Xylene	Sample	1.49	ug/m3	0.275	ug/m3		Y	9/30/2025	11:30	10/14/2025	11:00

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-11-S-20250930	11	Toluene	Sample	4.64	ug/m3	0.244	ug/m3		Y	9/30/2025	11:30	10/14/2025	11:00
SPRSPO-12-S-20250930	12	Benzene	Sample	1.11	ug/m3	0.189	ug/m3		Y	9/30/2025	11:40	10/14/2025	11:10
SPRSPO-12-S-20250930	12	Ethylbenzene	Sample	1.23	ug/m3	0.275	ug/m3		Y	9/30/2025	11:40	10/14/2025	11:10
SPRSPO-12-S-20250930	12	m-/p-Xylenes	Sample	4.08	ug/m3	0.275	ug/m3		Y	9/30/2025	11:40	10/14/2025	11:10
SPRSPO-12-S-20250930	12	o-Xylene	Sample	1.52	ug/m3	0.275	ug/m3		Y	9/30/2025	11:40	10/14/2025	11:10
SPRSPO-12-S-20250930	12	Toluene	Sample	5.09	ug/m3	0.244	ug/m3		Y	9/30/2025	11:40	10/14/2025	11:10
SPRSPO-13-S-20250930	13	Benzene	Sample	0.924	ug/m3	0.189	ug/m3		Y	9/30/2025	11:50	10/14/2025	11:20
SPRSPO-13-S-20250930	13	Ethylbenzene	Sample	0.89	ug/m3	0.275	ug/m3		Y	9/30/2025	11:50	10/14/2025	11:20
SPRSPO-13-S-20250930	13	m-/p-Xylenes	Sample	2.94	ug/m3	0.275	ug/m3		Y	9/30/2025	11:50	10/14/2025	11:20
SPRSPO-13-S-20250930	13	o-Xylene	Sample	1.18	ug/m3	0.275	ug/m3		Y	9/30/2025	11:50	10/14/2025	11:20
SPRSPO-13-S-20250930	13	Toluene	Sample	3.81	ug/m3	0.244	ug/m3		Y	9/30/2025	11:50	10/14/2025	11:20
SPRSPO-13-D-20250930	13	Benzene	Duplicate	1.02	ug/m3	0.189	ug/m3		Y	9/30/2025	11:50	10/14/2025	11:20
SPRSPO-13-D-20250930	13	Ethylbenzene	Duplicate	1.02	ug/m3	0.275	ug/m3		Y	9/30/2025	11:50	10/14/2025	11:20
SPRSPO-13-D-20250930	13	m-/p-Xylenes	Duplicate	3.13	ug/m3	0.275	ug/m3		Y	9/30/2025	11:50	10/14/2025	11:20
SPRSPO-13-D-20250930	13	o-Xylene	Duplicate	1.14	ug/m3	0.275	ug/m3		Y	9/30/2025	11:50	10/14/2025	11:20
SPRSPO-13-D-20250930	13	Toluene	Duplicate	4.59	ug/m3	0.244	ug/m3		Y	9/30/2025	11:50	10/14/2025	11:20
SPRSPO-13-B-20250930	13	Benzene	Blank	<0.189	ug/m3	0.189	ug/m3	ND	N	9/30/2025	11:50	10/14/2025	11:20
SPRSPO-13-B-20250930	13	Ethylbenzene	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	9/30/2025	11:50	10/14/2025	11:20
SPRSPO-13-B-20250930	13	m-/p-Xylenes	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	9/30/2025	11:50	10/14/2025	11:20
SPRSPO-13-B-20250930	13	o-Xylene	Blank	<0.275	ug/m3	0.275	ug/m3	ND	N	9/30/2025	11:50	10/14/2025	11:20
SPRSPO-13-B-20250930	13	Toluene	Blank	<0.244	ug/m3	0.244	ug/m3	ND	N	9/30/2025	11:50	10/14/2025	11:20
SPRSPO-14-S-20250930	14	Benzene	Sample	1.02	ug/m3	0.189	ug/m3		Y	9/30/2025	12:00	10/14/2025	11:30
SPRSPO-14-S-20250930	14	Ethylbenzene	Sample	1.04	ug/m3	0.275	ug/m3		Y	9/30/2025	12:00	10/14/2025	11:30
SPRSPO-14-S-20250930	14	m-/p-Xylenes	Sample	3	ug/m3	0.275	ug/m3		Y	9/30/2025	12:00	10/14/2025	11:30
SPRSPO-14-S-20250930	14	o-Xylene	Sample	1.11	ug/m3	0.275	ug/m3		Y	9/30/2025	12:00	10/14/2025	11:30
SPRSPO-14-S-20250930	14	Toluene	Sample	4.38	ug/m3	0.244	ug/m3		Y	9/30/2025	12:00	10/14/2025	11:30
SPRSPO-15-S-20250930	15	Benzene	Sample	1.21	ug/m3	0.189	ug/m3		Y	9/30/2025	12:10	10/14/2025	11:40
SPRSPO-15-S-20250930	15	Ethylbenzene	Sample	2.05	ug/m3	0.275	ug/m3		Y	9/30/2025	12:10	10/14/2025	11:40
SPRSPO-15-S-20250930	15	m-/p-Xylenes	Sample	5.21	ug/m3	0.275	ug/m3		Y	9/30/2025	12:10	10/14/2025	11:40
SPRSPO-15-S-20250930	15	o-Xylene	Sample	2.05	ug/m3	0.275	ug/m3		Y	9/30/2025	12:10	10/14/2025	11:40
SPRSPO-15-S-20250930	15	Toluene	Sample	6.23	ug/m3	0.244	ug/m3		Y	9/30/2025	12:10	10/14/2025	11:40
SPRSPO-16-S-20250930	16	Benzene	Sample	1.22	ug/m3	0.189	ug/m3		Y	9/30/2025	12:20	10/14/2025	11:50

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-16-S-20250930	16	Ethylbenzene	Sample	1.38	ug/m3	0.275	ug/m3		Y	9/30/2025	12:20	10/14/2025	11:50
SPRSPO-16-S-20250930	16	m-/p-Xylenes	Sample	4.35	ug/m3	0.275	ug/m3		Y	9/30/2025	12:20	10/14/2025	11:50
SPRSPO-16-S-20250930	16	o-Xylene	Sample	1.59	ug/m3	0.275	ug/m3		Y	9/30/2025	12:20	10/14/2025	11:50
SPRSPO-16-S-20250930	16	Toluene	Sample	5.79	ug/m3	0.244	ug/m3		Y	9/30/2025	12:20	10/14/2025	11:50
SPRSPO-1-S-20251014	1	Benzene	Sample	1.72	ug/m3	0.19	ug/m3		Y	10/14/2025	09:10	10/28/2025	09:35
SPRSPO-1-S-20251014	1	Ethylbenzene	Sample	0.802	ug/m3	0.276	ug/m3	P	Y	10/14/2025	09:10	10/28/2025	09:35
SPRSPO-1-S-20251014	1	m-/p-Xylenes	Sample	0.553	ug/m3	0.276	ug/m3	J,P	Y	10/14/2025	09:10	10/28/2025	09:35
SPRSPO-1-S-20251014	1	o-Xylene	Sample	<0.276	ug/m3	0.276	ug/m3	ND,P	N	10/14/2025	09:10	10/28/2025	09:35
SPRSPO-1-S-20251014	1	Toluene	Sample	6.86	ug/m3	0.244	ug/m3		Y	10/14/2025	09:10	10/28/2025	09:35
SPRSPO-1-D-20251014	1	Benzene	Duplicate	1.83	ug/m3	0.19	ug/m3		Y	10/14/2025	09:10	10/28/2025	09:35
SPRSPO-1-D-20251014	1	Ethylbenzene	Duplicate	1.95	ug/m3	0.276	ug/m3	P	Y	10/14/2025	09:10	10/28/2025	09:35
SPRSPO-1-D-20251014	1	m-/p-Xylenes	Duplicate	6.45	ug/m3	0.276	ug/m3	P	Y	10/14/2025	09:10	10/28/2025	09:35
SPRSPO-1-D-20251014	1	o-Xylene	Duplicate	2.32	ug/m3	0.276	ug/m3	P	Y	10/14/2025	09:10	10/28/2025	09:35
SPRSPO-1-D-20251014	1	Toluene	Duplicate	9.11	ug/m3	0.244	ug/m3		Y	10/14/2025	09:10	10/28/2025	09:35
SPRSPO-1-B-20251014	1	Benzene	Blank	<0.19	ug/m3	0.19	ug/m3	ND	N	10/14/2025	09:10	10/28/2025	09:35
SPRSPO-1-B-20251014	1	Ethylbenzene	Blank	<0.276	ug/m3	0.276	ug/m3	ND,P	N	10/14/2025	09:10	10/28/2025	09:35
SPRSPO-1-B-20251014	1	m-/p-Xylenes	Blank	<0.276	ug/m3	0.276	ug/m3	ND,P	N	10/14/2025	09:10	10/28/2025	09:35
SPRSPO-1-B-20251014	1	o-Xylene	Blank	<0.276	ug/m3	0.276	ug/m3	ND,P	N	10/14/2025	09:10	10/28/2025	09:35
SPRSPO-1-B-20251014	1	Toluene	Blank	<0.244	ug/m3	0.244	ug/m3	ND	N	10/14/2025	09:10	10/28/2025	09:35
SPRSPO-2-S-20251014	2	Benzene	Sample	1.86	ug/m3	0.19	ug/m3		Y	10/14/2025	09:20	10/28/2025	09:45
SPRSPO-2-S-20251014	2	Ethylbenzene	Sample	1.81	ug/m3	0.276	ug/m3	P	Y	10/14/2025	09:20	10/28/2025	09:45
SPRSPO-2-S-20251014	2	m-/p-Xylenes	Sample	4.09	ug/m3	0.276	ug/m3	P	Y	10/14/2025	09:20	10/28/2025	09:45
SPRSPO-2-S-20251014	2	o-Xylene	Sample	1.5	ug/m3	0.276	ug/m3	P	Y	10/14/2025	09:20	10/28/2025	09:45
SPRSPO-2-S-20251014	2	Toluene	Sample	8.72	ug/m3	0.244	ug/m3		Y	10/14/2025	09:20	10/28/2025	09:45
SPRSPO-3-S-20251014	3	Benzene	Sample	2.1	ug/m3	0.19	ug/m3		Y	10/14/2025	09:30	10/28/2025	09:55
SPRSPO-3-S-20251014	3	Ethylbenzene	Sample	1.41	ug/m3	0.276	ug/m3	P	Y	10/14/2025	09:30	10/28/2025	09:55
SPRSPO-3-S-20251014	3	m-/p-Xylenes	Sample	4	ug/m3	0.276	ug/m3	P	Y	10/14/2025	09:30	10/28/2025	09:55
SPRSPO-3-S-20251014	3	o-Xylene	Sample	1.47	ug/m3	0.276	ug/m3	P	Y	10/14/2025	09:30	10/28/2025	09:55
SPRSPO-3-S-20251014	3	Toluene	Sample	8.19	ug/m3	0.244	ug/m3		Y	10/14/2025	09:30	10/28/2025	09:55
SPRSPO-4-S-20251014	4	Benzene	Sample	1.87	ug/m3	0.19	ug/m3		Y	10/14/2025	09:40	10/28/2025	10:05
SPRSPO-4-S-20251014	4	Ethylbenzene	Sample	1.16	ug/m3	0.276	ug/m3	P	Y	10/14/2025	09:40	10/28/2025	10:05
SPRSPO-4-S-20251014	4	m-/p-Xylenes	Sample	3.62	ug/m3	0.276	ug/m3	P	Y	10/14/2025	09:40	10/28/2025	10:05

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-4-S-20251014	4	o-Xylene	Sample	1.37	ug/m3	0.276	ug/m3	P	Y	10/14/2025	09:40	10/28/2025	10:05
SPRSPO-4-S-20251014	4	Toluene	Sample	7.36	ug/m3	0.244	ug/m3		Y	10/14/2025	09:40	10/28/2025	10:05
SPRSPO-5-S-20251014	5	Benzene	Sample	1.42	ug/m3	0.19	ug/m3		Y	10/14/2025	09:50	10/28/2025	10:15
SPRSPO-5-S-20251014	5	Ethylbenzene	Sample	1.45	ug/m3	0.276	ug/m3	P	Y	10/14/2025	09:50	10/28/2025	10:15
SPRSPO-5-S-20251014	5	m-/p-Xylenes	Sample	3.29	ug/m3	0.276	ug/m3	P	Y	10/14/2025	09:50	10/28/2025	10:15
SPRSPO-5-S-20251014	5	o-Xylene	Sample	1.24	ug/m3	0.276	ug/m3	P	Y	10/14/2025	09:50	10/28/2025	10:15
SPRSPO-5-S-20251014	5	Toluene	Sample	6.72	ug/m3	0.244	ug/m3		Y	10/14/2025	09:50	10/28/2025	10:15
SPRSPO-6-S-20251014	6	Benzene	Sample	1.55	ug/m3	0.19	ug/m3		Y	10/14/2025	10:05	10/28/2025	10:25
SPRSPO-6-S-20251014	6	Ethylbenzene	Sample	0.89	ug/m3	0.276	ug/m3	P	Y	10/14/2025	10:05	10/28/2025	10:25
SPRSPO-6-S-20251014	6	m-/p-Xylenes	Sample	2.9	ug/m3	0.276	ug/m3	P	Y	10/14/2025	10:05	10/28/2025	10:25
SPRSPO-6-S-20251014	6	o-Xylene	Sample	1.08	ug/m3	0.276	ug/m3	P	Y	10/14/2025	10:05	10/28/2025	10:25
SPRSPO-6-S-20251014	6	Toluene	Sample	5.89	ug/m3	0.244	ug/m3		Y	10/14/2025	10:05	10/28/2025	10:25
SPRSPO-7-S-20251014	7	Benzene	Sample	1.84	ug/m3	0.19	ug/m3		Y	10/14/2025	10:15	10/28/2025	10:35
SPRSPO-7-S-20251014	7	Ethylbenzene	Sample	1.3	ug/m3	0.276	ug/m3	P	Y	10/14/2025	10:15	10/28/2025	10:35
SPRSPO-7-S-20251014	7	m-/p-Xylenes	Sample	3.15	ug/m3	0.276	ug/m3	P	Y	10/14/2025	10:15	10/28/2025	10:35
SPRSPO-7-S-20251014	7	o-Xylene	Sample	1.14	ug/m3	0.276	ug/m3	P	Y	10/14/2025	10:15	10/28/2025	10:35
SPRSPO-7-S-20251014	7	Toluene	Sample	7.38	ug/m3	0.244	ug/m3		Y	10/14/2025	10:15	10/28/2025	10:35
SPRSPO-8-S-20251014	8	Benzene	Sample	1.51	ug/m3	0.19	ug/m3		Y	10/14/2025	10:25	10/28/2025	10:45
SPRSPO-8-S-20251014	8	Ethylbenzene	Sample	0.88	ug/m3	0.276	ug/m3	P	Y	10/14/2025	10:25	10/28/2025	10:45
SPRSPO-8-S-20251014	8	m-/p-Xylenes	Sample	2.88	ug/m3	0.276	ug/m3	P	Y	10/14/2025	10:25	10/28/2025	10:45
SPRSPO-8-S-20251014	8	o-Xylene	Sample	1	ug/m3	0.276	ug/m3	P	Y	10/14/2025	10:25	10/28/2025	10:45
SPRSPO-8-S-20251014	8	Toluene	Sample	5.82	ug/m3	0.244	ug/m3		Y	10/14/2025	10:25	10/28/2025	10:45
SPRSPO-9-S-20251014	9	Benzene	Sample	1.61	ug/m3	0.19	ug/m3		Y	10/14/2025	10:40	10/28/2025	11:00
SPRSPO-9-S-20251014	9	Ethylbenzene	Sample	1.2	ug/m3	0.276	ug/m3	P	Y	10/14/2025	10:40	10/28/2025	11:00
SPRSPO-9-S-20251014	9	m-/p-Xylenes	Sample	3.92	ug/m3	0.276	ug/m3	P	Y	10/14/2025	10:40	10/28/2025	11:00
SPRSPO-9-S-20251014	9	o-Xylene	Sample	1.46	ug/m3	0.276	ug/m3	P	Y	10/14/2025	10:40	10/28/2025	11:00
SPRSPO-9-S-20251014	9	Toluene	Sample	7.23	ug/m3	0.244	ug/m3		Y	10/14/2025	10:40	10/28/2025	11:00
SPRSPO-10-S-20251014	10	Benzene	Sample	1.49	ug/m3	0.19	ug/m3		Y	10/14/2025	10:50	10/28/2025	11:10
SPRSPO-10-S-20251014	10	Ethylbenzene	Sample	1.36	ug/m3	0.276	ug/m3	P	Y	10/14/2025	10:50	10/28/2025	11:10
SPRSPO-10-S-20251014	10	m-/p-Xylenes	Sample	3.42	ug/m3	0.276	ug/m3	P	Y	10/14/2025	10:50	10/28/2025	11:10
SPRSPO-10-S-20251014	10	o-Xylene	Sample	1.2	ug/m3	0.276	ug/m3	P	Y	10/14/2025	10:50	10/28/2025	11:10
SPRSPO-10-S-20251014	10	Toluene	Sample	7.16	ug/m3	0.244	ug/m3		Y	10/14/2025	10:50	10/28/2025	11:10

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-11-S-20251014	11	Benzene	Sample	1.4	ug/m3	0.19	ug/m3		Y	10/14/2025	11:00	10/28/2025	11:20
SPRSPO-11-S-20251014	11	Ethylbenzene	Sample	0.866	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:00	10/28/2025	11:20
SPRSPO-11-S-20251014	11	m-/p-Xylenes	Sample	2.87	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:00	10/28/2025	11:20
SPRSPO-11-S-20251014	11	o-Xylene	Sample	1.13	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:00	10/28/2025	11:20
SPRSPO-11-S-20251014	11	Toluene	Sample	4.98	ug/m3	0.244	ug/m3		Y	10/14/2025	11:00	10/28/2025	11:20
SPRSPO-12-S-20251014	12	Benzene	Sample	1.67	ug/m3	0.19	ug/m3		Y	10/14/2025	11:10	10/28/2025	11:30
SPRSPO-12-S-20251014	12	Ethylbenzene	Sample	1.44	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:10	10/28/2025	11:30
SPRSPO-12-S-20251014	12	m-/p-Xylenes	Sample	4.15	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:10	10/28/2025	11:30
SPRSPO-12-S-20251014	12	o-Xylene	Sample	1.54	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:10	10/28/2025	11:30
SPRSPO-12-S-20251014	12	Toluene	Sample	7.81	ug/m3	0.244	ug/m3		Y	10/14/2025	11:10	10/28/2025	11:30
SPRSPO-13-S-20251014	13	Benzene	Sample	1.68	ug/m3	0.19	ug/m3		Y	10/14/2025	11:20	10/28/2025	11:40
SPRSPO-13-S-20251014	13	Ethylbenzene	Sample	1.44	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:20	10/28/2025	11:40
SPRSPO-13-S-20251014	13	m-/p-Xylenes	Sample	4.36	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:20	10/28/2025	11:40
SPRSPO-13-S-20251014	13	o-Xylene	Sample	1.61	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:20	10/28/2025	11:40
SPRSPO-13-S-20251014	13	Toluene	Sample	7.92	ug/m3	0.244	ug/m3		Y	10/14/2025	11:20	10/28/2025	11:40
SPRSPO-13-D-20251014	13	Benzene	Duplicate	1.44	ug/m3	0.19	ug/m3		Y	10/14/2025	11:20	10/28/2025	11:40
SPRSPO-13-D-20251014	13	Ethylbenzene	Duplicate	1.34	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:20	10/28/2025	11:40
SPRSPO-13-D-20251014	13	m-/p-Xylenes	Duplicate	4.44	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:20	10/28/2025	11:40
SPRSPO-13-D-20251014	13	o-Xylene	Duplicate	1.67	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:20	10/28/2025	11:40
SPRSPO-13-D-20251014	13	Toluene	Duplicate	7.19	ug/m3	0.244	ug/m3		Y	10/14/2025	11:20	10/28/2025	11:40
SPRSPO-13-B-20251014	13	Benzene	Blank	<0.19	ug/m3	0.19	ug/m3	ND	N	10/14/2025	11:20	10/28/2025	11:40
SPRSPO-13-B-20251014	13	Ethylbenzene	Blank	<0.276	ug/m3	0.276	ug/m3	ND,P	N	10/14/2025	11:20	10/28/2025	11:40
SPRSPO-13-B-20251014	13	m-/p-Xylenes	Blank	<0.276	ug/m3	0.276	ug/m3	ND,P	N	10/14/2025	11:20	10/28/2025	11:40
SPRSPO-13-B-20251014	13	o-Xylene	Blank	<0.276	ug/m3	0.276	ug/m3	ND,P	N	10/14/2025	11:20	10/28/2025	11:40
SPRSPO-13-B-20251014	13	Toluene	Blank	<0.244	ug/m3	0.244	ug/m3	ND	N	10/14/2025	11:20	10/28/2025	11:40
SPRSPO-14-S-20251014	14	Benzene	Sample	1.6	ug/m3	0.19	ug/m3		Y	10/14/2025	11:30	10/28/2025	11:50
SPRSPO-14-S-20251014	14	Ethylbenzene	Sample	1.24	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:30	10/28/2025	11:50
SPRSPO-14-S-20251014	14	m-/p-Xylenes	Sample	4.01	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:30	10/28/2025	11:50
SPRSPO-14-S-20251014	14	o-Xylene	Sample	1.44	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:30	10/28/2025	11:50
SPRSPO-14-S-20251014	14	Toluene	Sample	6.83	ug/m3	0.244	ug/m3		Y	10/14/2025	11:30	10/28/2025	11:50
SPRSPO-15-S-20251014	15	Benzene	Sample	1.82	ug/m3	0.19	ug/m3		Y	10/14/2025	11:40	10/28/2025	12:00
SPRSPO-15-S-20251014	15	Ethylbenzene	Sample	1.78	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:40	10/28/2025	12:00

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-15-S-20251014	15	m-/p-Xylenes	Sample	5.88	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:40	10/28/2025	12:00
SPRSPO-15-S-20251014	15	o-Xylene	Sample	2.24	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:40	10/28/2025	12:00
SPRSPO-15-S-20251014	15	Toluene	Sample	9.51	ug/m3	0.244	ug/m3		Y	10/14/2025	11:40	10/28/2025	12:00
SPRSPO-16-S-20251014	16	Benzene	Sample	1.73	ug/m3	0.19	ug/m3		Y	10/14/2025	11:50	10/28/2025	12:10
SPRSPO-16-S-20251014	16	Ethylbenzene	Sample	1.56	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:50	10/28/2025	12:10
SPRSPO-16-S-20251014	16	m-/p-Xylenes	Sample	4.94	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:50	10/28/2025	12:10
SPRSPO-16-S-20251014	16	o-Xylene	Sample	1.84	ug/m3	0.276	ug/m3	P	Y	10/14/2025	11:50	10/28/2025	12:10
SPRSPO-16-S-20251014	16	Toluene	Sample	8.47	ug/m3	0.244	ug/m3		Y	10/14/2025	11:50	10/28/2025	12:10
SPRSPO-1-S-20251028	1	Benzene	Sample	1.05	ug/m3	0.191	ug/m3		Y	10/28/2025	09:35	11/11/2025	08:55
SPRSPO-1-S-20251028	1	Ethylbenzene	Sample	1.23	ug/m3	0.278	ug/m3		Y	10/28/2025	09:35	11/11/2025	08:55
SPRSPO-1-S-20251028	1	m-/p-Xylenes	Sample	4.38	ug/m3	0.278	ug/m3		Y	10/28/2025	09:35	11/11/2025	08:55
SPRSPO-1-S-20251028	1	o-Xylene	Sample	1.54	ug/m3	0.278	ug/m3		Y	10/28/2025	09:35	11/11/2025	08:55
SPRSPO-1-S-20251028	1	Toluene	Sample	3.77	ug/m3	0.246	ug/m3		Y	10/28/2025	09:35	11/11/2025	08:55
SPRSPO-1-D-20251028	1	Benzene	Duplicate	0.907	ug/m3	0.191	ug/m3		Y	10/28/2025	09:35	11/11/2025	08:55
SPRSPO-1-D-20251028	1	Ethylbenzene	Duplicate	1.34	ug/m3	0.278	ug/m3		Y	10/28/2025	09:35	11/11/2025	08:55
SPRSPO-1-D-20251028	1	m-/p-Xylenes	Duplicate	4.84	ug/m3	0.278	ug/m3		Y	10/28/2025	09:35	11/11/2025	08:55
SPRSPO-1-D-20251028	1	o-Xylene	Duplicate	1.68	ug/m3	0.278	ug/m3		Y	10/28/2025	09:35	11/11/2025	08:55
SPRSPO-1-D-20251028	1	Toluene	Duplicate	4.12	ug/m3	0.246	ug/m3		Y	10/28/2025	09:35	11/11/2025	08:55
SPRSPO-1-B-20251028	1	Benzene	Blank	<0.191	ug/m3	0.191	ug/m3	ND	N	10/28/2025	09:35	11/11/2025	08:55
SPRSPO-1-B-20251028	1	Ethylbenzene	Blank	<0.278	ug/m3	0.278	ug/m3	ND	N	10/28/2025	09:35	11/11/2025	08:55
SPRSPO-1-B-20251028	1	m-/p-Xylenes	Blank	<0.278	ug/m3	0.278	ug/m3	ND	N	10/28/2025	09:35	11/11/2025	08:55
SPRSPO-1-B-20251028	1	o-Xylene	Blank	<0.278	ug/m3	0.278	ug/m3	ND	N	10/28/2025	09:35	11/11/2025	08:55
SPRSPO-1-B-20251028	1	Toluene	Blank	<0.246	ug/m3	0.246	ug/m3	ND	N	10/28/2025	09:35	11/11/2025	08:55
SPRSPO-2-S-20251028	2	Benzene	Sample	0.841	ug/m3	0.191	ug/m3	J	Y	10/28/2025	09:45	11/11/2025	09:05
SPRSPO-2-S-20251028	2	Ethylbenzene	Sample	0.885	ug/m3	0.278	ug/m3	J	Y	10/28/2025	09:45	11/11/2025	09:05
SPRSPO-2-S-20251028	2	m-/p-Xylenes	Sample	2.23	ug/m3	0.278	ug/m3		Y	10/28/2025	09:45	11/11/2025	09:05
SPRSPO-2-S-20251028	2	o-Xylene	Sample	0.809	ug/m3	0.278	ug/m3	J	Y	10/28/2025	09:45	11/11/2025	09:05
SPRSPO-2-S-20251028	2	Toluene	Sample	4.08	ug/m3	0.246	ug/m3		Y	10/28/2025	09:45	11/11/2025	09:05
SPRSPO-3-S-20251028	3	Benzene	Sample	0.801	ug/m3	0.191	ug/m3	J	Y	10/28/2025	09:55	11/11/2025	09:15
SPRSPO-3-S-20251028	3	Ethylbenzene	Sample	0.889	ug/m3	0.278	ug/m3	J	Y	10/28/2025	09:55	11/11/2025	09:15
SPRSPO-3-S-20251028	3	m-/p-Xylenes	Sample	2.17	ug/m3	0.278	ug/m3		Y	10/28/2025	09:55	11/11/2025	09:15
SPRSPO-3-S-20251028	3	o-Xylene	Sample	0.855	ug/m3	0.278	ug/m3	J	Y	10/28/2025	09:55	11/11/2025	09:15

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-3-S-20251028	3	Toluene	Sample	3.4	ug/m3	0.246	ug/m3		Y	10/28/2025	09:55	11/11/2025	09:15
SPRSPO-4-S-20251028	4	Benzene	Sample	1.09	ug/m3	0.191	ug/m3		Y	10/28/2025	10:05	11/11/2025	09:25
SPRSPO-4-S-20251028	4	Ethylbenzene	Sample	0.93	ug/m3	0.278	ug/m3	J	Y	10/28/2025	10:05	11/11/2025	09:25
SPRSPO-4-S-20251028	4	m-/p-Xylenes	Sample	2.71	ug/m3	0.278	ug/m3		Y	10/28/2025	10:05	11/11/2025	09:25
SPRSPO-4-S-20251028	4	o-Xylene	Sample	1.06	ug/m3	0.278	ug/m3	J	Y	10/28/2025	10:05	11/11/2025	09:25
SPRSPO-4-S-20251028	4	Toluene	Sample	4.6	ug/m3	0.246	ug/m3		Y	10/28/2025	10:05	11/11/2025	09:25
SPRSPO-5-S-20251028	5	Benzene	Sample	0.788	ug/m3	0.191	ug/m3	J	Y	10/28/2025	10:15	11/11/2025	09:35
SPRSPO-5-S-20251028	5	Ethylbenzene	Sample	0.704	ug/m3	0.278	ug/m3	J	Y	10/28/2025	10:15	11/11/2025	09:35
SPRSPO-5-S-20251028	5	m-/p-Xylenes	Sample	1.46	ug/m3	0.278	ug/m3		Y	10/28/2025	10:15	11/11/2025	09:35
SPRSPO-5-S-20251028	5	o-Xylene	Sample	0.548	ug/m3	0.278	ug/m3	J	Y	10/28/2025	10:15	11/11/2025	09:35
SPRSPO-5-S-20251028	5	Toluene	Sample	3.21	ug/m3	0.246	ug/m3		Y	10/28/2025	10:15	11/11/2025	09:35
SPRSPO-6-S-20251028	6	Benzene	Sample	0.596	ug/m3	0.191	ug/m3	J	Y	10/28/2025	10:25	11/11/2025	09:45
SPRSPO-6-S-20251028	6	Ethylbenzene	Sample	0.576	ug/m3	0.278	ug/m3	J	Y	10/28/2025	10:25	11/11/2025	09:45
SPRSPO-6-S-20251028	6	m-/p-Xylenes	Sample	1.3	ug/m3	0.278	ug/m3	J	Y	10/28/2025	10:25	11/11/2025	09:45
SPRSPO-6-S-20251028	6	o-Xylene	Sample	0.437	ug/m3	0.278	ug/m3	J	Y	10/28/2025	10:25	11/11/2025	09:45
SPRSPO-6-S-20251028	6	Toluene	Sample	2.61	ug/m3	0.246	ug/m3		Y	10/28/2025	10:25	11/11/2025	09:45
SPRSPO-7-S-20251028	7	Benzene	Sample	0.582	ug/m3	0.191	ug/m3	J	Y	10/28/2025	10:35	11/11/2025	09:55
SPRSPO-7-S-20251028	7	Ethylbenzene	Sample	0.411	ug/m3	0.278	ug/m3	J	Y	10/28/2025	10:35	11/11/2025	09:55
SPRSPO-7-S-20251028	7	m-/p-Xylenes	Sample	1.04	ug/m3	0.278	ug/m3	J	Y	10/28/2025	10:35	11/11/2025	09:55
SPRSPO-7-S-20251028	7	o-Xylene	Sample	0.404	ug/m3	0.278	ug/m3	J	Y	10/28/2025	10:35	11/11/2025	09:55
SPRSPO-7-S-20251028	7	Toluene	Sample	1.97	ug/m3	0.246	ug/m3		Y	10/28/2025	10:35	11/11/2025	09:55
SPRSPO-8-S-20251028	8	Benzene	Sample	0.6	ug/m3	0.191	ug/m3	J	Y	10/28/2025	10:45	11/11/2025	10:05
SPRSPO-8-S-20251028	8	Ethylbenzene	Sample	0.361	ug/m3	0.278	ug/m3	J	Y	10/28/2025	10:45	11/11/2025	10:05
SPRSPO-8-S-20251028	8	m-/p-Xylenes	Sample	1.22	ug/m3	0.278	ug/m3	J	Y	10/28/2025	10:45	11/11/2025	10:05
SPRSPO-8-S-20251028	8	o-Xylene	Sample	0.502	ug/m3	0.278	ug/m3	J	Y	10/28/2025	10:45	11/11/2025	10:05
SPRSPO-8-S-20251028	8	Toluene	Sample	1.75	ug/m3	0.246	ug/m3		Y	10/28/2025	10:45	11/11/2025	10:05
SPRSPO-9-S-20251028	9	Benzene	Sample	0.591	ug/m3	0.191	ug/m3	J	Y	10/28/2025	11:00	11/11/2025	10:15
SPRSPO-9-S-20251028	9	Ethylbenzene	Sample	0.575	ug/m3	0.278	ug/m3	J	Y	10/28/2025	11:00	11/11/2025	10:15
SPRSPO-9-S-20251028	9	m-/p-Xylenes	Sample	1.85	ug/m3	0.278	ug/m3		Y	10/28/2025	11:00	11/11/2025	10:15
SPRSPO-9-S-20251028	9	o-Xylene	Sample	0.689	ug/m3	0.278	ug/m3	J	Y	10/28/2025	11:00	11/11/2025	10:15
SPRSPO-9-S-20251028	9	Toluene	Sample	2.52	ug/m3	0.246	ug/m3		Y	10/28/2025	11:00	11/11/2025	10:15
SPRSPO-10-S-20251028	10	Benzene	Sample	0.722	ug/m3	0.191	ug/m3	J	Y	10/28/2025	11:10	11/11/2025	10:25

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-10-S-20251028	10	Ethylbenzene	Sample	0.366	ug/m3	0.278	ug/m3	J	Y	10/28/2025	11:10	11/11/2025	10:25
SPRSPO-10-S-20251028	10	m-/p-Xylenes	Sample	0.64	ug/m3	0.278	ug/m3	J	Y	10/28/2025	11:10	11/11/2025	10:25
SPRSPO-10-S-20251028	10	o-Xylene	Sample	<0.278	ug/m3	0.278	ug/m3	ND	N	10/28/2025	11:10	11/11/2025	10:25
SPRSPO-10-S-20251028	10	Toluene	Sample	1.76	ug/m3	0.246	ug/m3		Y	10/28/2025	11:10	11/11/2025	10:25
SPRSPO-11-S-20251028	11	Benzene	Sample	0.578	ug/m3	0.191	ug/m3	J	Y	10/28/2025	11:20	11/11/2025	10:35
SPRSPO-11-S-20251028	11	Ethylbenzene	Sample	0.637	ug/m3	0.278	ug/m3	J	Y	10/28/2025	11:20	11/11/2025	10:35
SPRSPO-11-S-20251028	11	m-/p-Xylenes	Sample	2.19	ug/m3	0.278	ug/m3		Y	10/28/2025	11:20	11/11/2025	10:35
SPRSPO-11-S-20251028	11	o-Xylene	Sample	0.823	ug/m3	0.278	ug/m3	J	Y	10/28/2025	11:20	11/11/2025	10:35
SPRSPO-11-S-20251028	11	Toluene	Sample	2.69	ug/m3	0.246	ug/m3		Y	10/28/2025	11:20	11/11/2025	10:35
SPRSPO-12-S-20251028	12	Benzene	Sample	0.723	ug/m3	0.191	ug/m3	J	Y	10/28/2025	11:30	11/11/2025	10:45
SPRSPO-12-S-20251028	12	Ethylbenzene	Sample	0.854	ug/m3	0.278	ug/m3	J	Y	10/28/2025	11:30	11/11/2025	10:45
SPRSPO-12-S-20251028	12	m-/p-Xylenes	Sample	1.84	ug/m3	0.278	ug/m3		Y	10/28/2025	11:30	11/11/2025	10:45
SPRSPO-12-S-20251028	12	o-Xylene	Sample	0.689	ug/m3	0.278	ug/m3	J	Y	10/28/2025	11:30	11/11/2025	10:45
SPRSPO-12-S-20251028	12	Toluene	Sample	2.99	ug/m3	0.246	ug/m3		Y	10/28/2025	11:30	11/11/2025	10:45
SPRSPO-13-S-20251028	13	Benzene	Sample	0.699	ug/m3	0.191	ug/m3	J	Y	10/28/2025	11:40	11/11/2025	10:55
SPRSPO-13-S-20251028	13	Ethylbenzene	Sample	0.727	ug/m3	0.278	ug/m3	J	Y	10/28/2025	11:40	11/11/2025	10:55
SPRSPO-13-S-20251028	13	m-/p-Xylenes	Sample	2.4	ug/m3	0.278	ug/m3		Y	10/28/2025	11:40	11/11/2025	10:55
SPRSPO-13-S-20251028	13	o-Xylene	Sample	0.879	ug/m3	0.278	ug/m3	J	Y	10/28/2025	11:40	11/11/2025	10:55
SPRSPO-13-S-20251028	13	Toluene	Sample	3.13	ug/m3	0.246	ug/m3		Y	10/28/2025	11:40	11/11/2025	10:55
SPRSPO-13-D-20251028	13	Benzene	Duplicate	0.693	ug/m3	0.191	ug/m3	J	Y	10/28/2025	11:40	11/11/2025	10:55
SPRSPO-13-D-20251028	13	Ethylbenzene	Duplicate	0.769	ug/m3	0.278	ug/m3	J	Y	10/28/2025	11:40	11/11/2025	10:55
SPRSPO-13-D-20251028	13	m-/p-Xylenes	Duplicate	2.66	ug/m3	0.278	ug/m3		Y	10/28/2025	11:40	11/11/2025	10:55
SPRSPO-13-D-20251028	13	o-Xylene	Duplicate	1.03	ug/m3	0.278	ug/m3	J	Y	10/28/2025	11:40	11/11/2025	10:55
SPRSPO-13-D-20251028	13	Toluene	Duplicate	3.19	ug/m3	0.246	ug/m3		Y	10/28/2025	11:40	11/11/2025	10:55
SPRSPO-13-B-20251028	13	Benzene	Blank	<0.191	ug/m3	0.191	ug/m3	ND	N	10/28/2025	11:40	11/11/2025	10:55
SPRSPO-13-B-20251028	13	Ethylbenzene	Blank	<0.278	ug/m3	0.278	ug/m3	ND	N	10/28/2025	11:40	11/11/2025	10:55
SPRSPO-13-B-20251028	13	m-/p-Xylenes	Blank	<0.278	ug/m3	0.278	ug/m3	ND	N	10/28/2025	11:40	11/11/2025	10:55
SPRSPO-13-B-20251028	13	o-Xylene	Blank	<0.278	ug/m3	0.278	ug/m3	ND	N	10/28/2025	11:40	11/11/2025	10:55
SPRSPO-13-B-20251028	13	Toluene	Blank	<0.246	ug/m3	0.246	ug/m3	ND	N	10/28/2025	11:40	11/11/2025	10:55
SPRSPO-14-S-20251028	14	Benzene	Sample	0.664	ug/m3	0.191	ug/m3	J	Y	10/28/2025	11:50	11/11/2025	11:05
SPRSPO-14-S-20251028	14	Ethylbenzene	Sample	0.731	ug/m3	0.278	ug/m3	J	Y	10/28/2025	11:50	11/11/2025	11:05
SPRSPO-14-S-20251028	14	m-/p-Xylenes	Sample	1.84	ug/m3	0.278	ug/m3		Y	10/28/2025	11:50	11/11/2025	11:05

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-14-S-20251028	14	o-Xylene	Sample	0.692	ug/m3	0.278	ug/m3	J	Y	10/28/2025	11:50	11/11/2025	11:05
SPRSPO-14-S-20251028	14	Toluene	Sample	2.61	ug/m3	0.246	ug/m3		Y	10/28/2025	11:50	11/11/2025	11:05
SPRSPO-15-S-20251028	15	Benzene	Sample	0.832	ug/m3	0.191	ug/m3	J	Y	10/28/2025	12:00	11/11/2025	11:15
SPRSPO-15-S-20251028	15	Ethylbenzene	Sample	0.959	ug/m3	0.278	ug/m3	J	Y	10/28/2025	12:00	11/11/2025	11:15
SPRSPO-15-S-20251028	15	m-/p-Xylenes	Sample	3.27	ug/m3	0.278	ug/m3		Y	10/28/2025	12:00	11/11/2025	11:15
SPRSPO-15-S-20251028	15	o-Xylene	Sample	1.28	ug/m3	0.278	ug/m3		Y	10/28/2025	12:00	11/11/2025	11:15
SPRSPO-15-S-20251028	15	Toluene	Sample	4.09	ug/m3	0.246	ug/m3		Y	10/28/2025	12:00	11/11/2025	11:15
SPRSPO-16-S-20251028	16	Benzene	Sample	1.07	ug/m3	0.191	ug/m3		Y	10/28/2025	12:10	11/11/2025	11:25
SPRSPO-16-S-20251028	16	Ethylbenzene	Sample	1.3	ug/m3	0.278	ug/m3		Y	10/28/2025	12:10	11/11/2025	11:25
SPRSPO-16-S-20251028	16	m-/p-Xylenes	Sample	2.67	ug/m3	0.278	ug/m3		Y	10/28/2025	12:10	11/11/2025	11:25
SPRSPO-16-S-20251028	16	o-Xylene	Sample	0.973	ug/m3	0.278	ug/m3	J	Y	10/28/2025	12:10	11/11/2025	11:25
SPRSPO-16-S-20251028	16	Toluene	Sample	4.2	ug/m3	0.246	ug/m3		Y	10/28/2025	12:10	11/11/2025	11:25
SPRSPO-1-S-20251111	1	Benzene	Sample	1.16	ug/m3	0.192	ug/m3		Y	11/11/2025	08:55	11/25/2025	10:48
SPRSPO-1-S-20251111	1	Ethylbenzene	Sample	1.45	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	08:55	11/25/2025	10:48
SPRSPO-1-S-20251111	1	m-/p-Xylenes	Sample	4.71	ug/m3	0.279	ug/m3		Y	11/11/2025	08:55	11/25/2025	10:48
SPRSPO-1-S-20251111	1	o-Xylene	Sample	1.57	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	08:55	11/25/2025	10:48
SPRSPO-1-S-20251111	1	Toluene	Sample	4.27	ug/m3	0.247	ug/m3		Y	11/11/2025	08:55	11/25/2025	10:48
SPRSPO-1-D-20251111	1	Benzene	Duplicate	1.21	ug/m3	0.192	ug/m3		Y	11/11/2025	08:55	11/25/2025	10:48
SPRSPO-1-D-20251111	1	Ethylbenzene	Duplicate	1.34	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	08:55	11/25/2025	10:48
SPRSPO-1-D-20251111	1	m-/p-Xylenes	Duplicate	4.52	ug/m3	0.279	ug/m3		Y	11/11/2025	08:55	11/25/2025	10:48
SPRSPO-1-D-20251111	1	o-Xylene	Duplicate	1.49	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	08:55	11/25/2025	10:48
SPRSPO-1-D-20251111	1	Toluene	Duplicate	4.36	ug/m3	0.247	ug/m3		Y	11/11/2025	08:55	11/25/2025	10:48
SPRSPO-1-B-20251111	1	Benzene	Blank	<0.192	ug/m3	0.192	ug/m3	ND	N	11/11/2025	08:55	11/25/2025	10:48
SPRSPO-1-B-20251111	1	Ethylbenzene	Blank	<0.279	ug/m3	0.279	ug/m3	ND,Pc	N	11/11/2025	08:55	11/25/2025	10:48
SPRSPO-1-B-20251111	1	m-/p-Xylenes	Blank	<0.279	ug/m3	0.279	ug/m3	ND	N	11/11/2025	08:55	11/25/2025	10:48
SPRSPO-1-B-20251111	1	o-Xylene	Blank	<0.279	ug/m3	0.279	ug/m3	ND,Pc	N	11/11/2025	08:55	11/25/2025	10:48
SPRSPO-1-B-20251111	1	Toluene	Blank	0.278	ug/m3	0.247	ug/m3	J	Y	11/11/2025	08:55	11/25/2025	10:48
SPRSPO-2-S-20251111	2	Benzene	Sample	0.859	ug/m3	0.192	ug/m3		Y	11/11/2025	09:05	11/25/2025	11:11
SPRSPO-2-S-20251111	2	Ethylbenzene	Sample	0.642	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	09:05	11/25/2025	11:11
SPRSPO-2-S-20251111	2	m-/p-Xylenes	Sample	1.77	ug/m3	0.279	ug/m3		Y	11/11/2025	09:05	11/25/2025	11:11
SPRSPO-2-S-20251111	2	o-Xylene	Sample	0.647	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	09:05	11/25/2025	11:11
SPRSPO-2-S-20251111	2	Toluene	Sample	3.08	ug/m3	0.247	ug/m3		Y	11/11/2025	09:05	11/25/2025	11:11

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-3-S-20251111	3	Benzene	Sample	1.04	ug/m3	0.191	ug/m3		Y	11/11/2025	09:15	11/25/2025	11:40
SPRSPO-3-S-20251111	3	Ethylbenzene	Sample	0.838	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	09:15	11/25/2025	11:40
SPRSPO-3-S-20251111	3	m-/p-Xylenes	Sample	2.07	ug/m3	0.279	ug/m3		Y	11/11/2025	09:15	11/25/2025	11:40
SPRSPO-3-S-20251111	3	o-Xylene	Sample	0.832	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	09:15	11/25/2025	11:40
SPRSPO-3-S-20251111	3	Toluene	Sample	3.77	ug/m3	0.247	ug/m3		Y	11/11/2025	09:15	11/25/2025	11:40
SPRSPO-4-S-20251111	4	Benzene	Sample	1.07	ug/m3	0.192	ug/m3		Y	11/11/2025	09:25	11/25/2025	11:32
SPRSPO-4-S-20251111	4	Ethylbenzene	Sample	0.581	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	09:25	11/25/2025	11:32
SPRSPO-4-S-20251111	4	m-/p-Xylenes	Sample	1.46	ug/m3	0.279	ug/m3		Y	11/11/2025	09:25	11/25/2025	11:32
SPRSPO-4-S-20251111	4	o-Xylene	Sample	0.576	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	09:25	11/25/2025	11:32
SPRSPO-4-S-20251111	4	Toluene	Sample	3.27	ug/m3	0.247	ug/m3		Y	11/11/2025	09:25	11/25/2025	11:32
SPRSPO-5-S-20251111	5	Benzene	Sample	0.761	ug/m3	0.192	ug/m3		Y	11/11/2025	09:35	11/25/2025	11:21
SPRSPO-5-S-20251111	5	Ethylbenzene	Sample	0.409	ug/m3	0.279	ug/m3	J,Pc	Y	11/11/2025	09:35	11/25/2025	11:21
SPRSPO-5-S-20251111	5	m-/p-Xylenes	Sample	0.995	ug/m3	0.279	ug/m3		Y	11/11/2025	09:35	11/25/2025	11:21
SPRSPO-5-S-20251111	5	o-Xylene	Sample	0.401	ug/m3	0.279	ug/m3	J,Pc	Y	11/11/2025	09:35	11/25/2025	11:21
SPRSPO-5-S-20251111	5	Toluene	Sample	2.48	ug/m3	0.247	ug/m3		Y	11/11/2025	09:35	11/25/2025	11:21
SPRSPO-6-S-20251111	6	Benzene	Sample	0.697	ug/m3	0.192	ug/m3		Y	11/11/2025	09:45	11/25/2025	11:55
SPRSPO-6-S-20251111	6	Ethylbenzene	Sample	0.347	ug/m3	0.279	ug/m3	J,Pc	Y	11/11/2025	09:45	11/25/2025	11:55
SPRSPO-6-S-20251111	6	m-/p-Xylenes	Sample	0.875	ug/m3	0.279	ug/m3		Y	11/11/2025	09:45	11/25/2025	11:55
SPRSPO-6-S-20251111	6	o-Xylene	Sample	0.333	ug/m3	0.279	ug/m3	J,Pc	Y	11/11/2025	09:45	11/25/2025	11:55
SPRSPO-6-S-20251111	6	Toluene	Sample	2.05	ug/m3	0.247	ug/m3		Y	11/11/2025	09:45	11/25/2025	11:55
SPRSPO-7-S-20251111	7	Benzene	Sample	0.732	ug/m3	0.192	ug/m3		Y	11/11/2025	09:55	11/25/2025	12:06
SPRSPO-7-S-20251111	7	Ethylbenzene	Sample	0.424	ug/m3	0.279	ug/m3	J,Pc	Y	11/11/2025	09:55	11/25/2025	12:06
SPRSPO-7-S-20251111	7	m-/p-Xylenes	Sample	1.39	ug/m3	0.279	ug/m3		Y	11/11/2025	09:55	11/25/2025	12:06
SPRSPO-7-S-20251111	7	o-Xylene	Sample	0.537	ug/m3	0.279	ug/m3	J,Pc	Y	11/11/2025	09:55	11/25/2025	12:06
SPRSPO-7-S-20251111	7	Toluene	Sample	2.17	ug/m3	0.247	ug/m3		Y	11/11/2025	09:55	11/25/2025	12:06
SPRSPO-8-S-20251111	8	Benzene	Sample	0.84	ug/m3	0.192	ug/m3		Y	11/11/2025	10:05	11/25/2025	12:17
SPRSPO-8-S-20251111	8	Ethylbenzene	Sample	0.695	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	10:05	11/25/2025	12:17
SPRSPO-8-S-20251111	8	m-/p-Xylenes	Sample	1.38	ug/m3	0.279	ug/m3		Y	11/11/2025	10:05	11/25/2025	12:17
SPRSPO-8-S-20251111	8	o-Xylene	Sample	0.522	ug/m3	0.279	ug/m3	J,Pc	Y	11/11/2025	10:05	11/25/2025	12:17
SPRSPO-8-S-20251111	8	Toluene	Sample	2.4	ug/m3	0.247	ug/m3		Y	11/11/2025	10:05	11/25/2025	12:17
SPRSPO-9-S-20251111	9	Benzene	Sample	0.679	ug/m3	0.191	ug/m3		Y	11/11/2025	10:15	11/25/2025	12:40
SPRSPO-9-S-20251111	9	Ethylbenzene	Sample	0.403	ug/m3	0.279	ug/m3	J,Pc	Y	11/11/2025	10:15	11/25/2025	12:40

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-9-S-20251111	9	m-/p-Xylenes	Sample	1.06	ug/m3	0.279	ug/m3		Y	11/11/2025	10:15	11/25/2025	12:40
SPRSPO-9-S-20251111	9	o-Xylene	Sample	0.421	ug/m3	0.279	ug/m3	J,Pc	Y	11/11/2025	10:15	11/25/2025	12:40
SPRSPO-9-S-20251111	9	Toluene	Sample	1.55	ug/m3	0.247	ug/m3		Y	11/11/2025	10:15	11/25/2025	12:40
SPRSPO-10-S-20251111	10	Benzene	Sample	0.674	ug/m3	0.191	ug/m3		Y	11/11/2025	10:25	11/25/2025	12:48
SPRSPO-10-S-20251111	10	Ethylbenzene	Sample	0.397	ug/m3	0.279	ug/m3	J,Pc	Y	11/11/2025	10:25	11/25/2025	12:48
SPRSPO-10-S-20251111	10	m-/p-Xylenes	Sample	0.846	ug/m3	0.279	ug/m3		Y	11/11/2025	10:25	11/25/2025	12:48
SPRSPO-10-S-20251111	10	o-Xylene	Sample	0.3	ug/m3	0.279	ug/m3	J,Pc	Y	11/11/2025	10:25	11/25/2025	12:48
SPRSPO-10-S-20251111	10	Toluene	Sample	1.59	ug/m3	0.247	ug/m3		Y	11/11/2025	10:25	11/25/2025	12:48
SPRSPO-11-S-20251111	11	Benzene	Sample	0.726	ug/m3	0.191	ug/m3		Y	11/11/2025	10:35	11/25/2025	12:55
SPRSPO-11-S-20251111	11	Ethylbenzene	Sample	0.676	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	10:35	11/25/2025	12:55
SPRSPO-11-S-20251111	11	m-/p-Xylenes	Sample	1.46	ug/m3	0.279	ug/m3		Y	11/11/2025	10:35	11/25/2025	12:55
SPRSPO-11-S-20251111	11	o-Xylene	Sample	0.553	ug/m3	0.279	ug/m3	J,Pc	Y	11/11/2025	10:35	11/25/2025	12:55
SPRSPO-11-S-20251111	11	Toluene	Sample	4.99	ug/m3	0.247	ug/m3		Y	11/11/2025	10:35	11/25/2025	12:55
SPRSPO-12-S-20251111	12	Benzene	Sample	0.859	ug/m3	0.191	ug/m3		Y	11/11/2025	10:45	11/25/2025	13:00
SPRSPO-12-S-20251111	12	Ethylbenzene	Sample	0.375	ug/m3	0.279	ug/m3	J,Pc	Y	11/11/2025	10:45	11/25/2025	13:00
SPRSPO-12-S-20251111	12	m-/p-Xylenes	Sample	0.801	ug/m3	0.279	ug/m3		Y	11/11/2025	10:45	11/25/2025	13:00
SPRSPO-12-S-20251111	12	o-Xylene	Sample	0.312	ug/m3	0.279	ug/m3	J,Pc	Y	11/11/2025	10:45	11/25/2025	13:00
SPRSPO-12-S-20251111	12	Toluene	Sample	1.7	ug/m3	0.247	ug/m3		Y	11/11/2025	10:45	11/25/2025	13:00
SPRSPO-13-S-20251111	13	Benzene	Sample	0.812	ug/m3	0.191	ug/m3		Y	11/11/2025	10:55	11/25/2025	13:17
SPRSPO-13-S-20251111	13	Ethylbenzene	Sample	0.487	ug/m3	0.279	ug/m3	J,Pc	Y	11/11/2025	10:55	11/25/2025	13:17
SPRSPO-13-S-20251111	13	m-/p-Xylenes	Sample	1.41	ug/m3	0.279	ug/m3		Y	11/11/2025	10:55	11/25/2025	13:17
SPRSPO-13-S-20251111	13	o-Xylene	Sample	0.484	ug/m3	0.279	ug/m3	J,Pc	Y	11/11/2025	10:55	11/25/2025	13:17
SPRSPO-13-S-20251111	13	Toluene	Sample	2.04	ug/m3	0.247	ug/m3		Y	11/11/2025	10:55	11/25/2025	13:17
SPRSPO-13-D-20251111	13	Benzene	Duplicate	0.893	ug/m3	0.191	ug/m3		Y	11/11/2025	10:55	11/25/2025	13:17
SPRSPO-13-D-20251111	13	Ethylbenzene	Duplicate	0.682	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	10:55	11/25/2025	13:17
SPRSPO-13-D-20251111	13	m-/p-Xylenes	Duplicate	1.84	ug/m3	0.279	ug/m3		Y	11/11/2025	10:55	11/25/2025	13:17
SPRSPO-13-D-20251111	13	o-Xylene	Duplicate	0.689	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	10:55	11/25/2025	13:17
SPRSPO-13-D-20251111	13	Toluene	Duplicate	2.62	ug/m3	0.247	ug/m3		Y	11/11/2025	10:55	11/25/2025	13:17
SPRSPO-13-B-20251111	13	Benzene	Blank	0.204	ug/m3	0.191	ug/m3	J	Y	11/11/2025	10:55	11/25/2025	13:17
SPRSPO-13-B-20251111	13	Ethylbenzene	Blank	<0.279	ug/m3	0.279	ug/m3	ND,Pc	N	11/11/2025	10:55	11/25/2025	13:17
SPRSPO-13-B-20251111	13	m-/p-Xylenes	Blank	<0.279	ug/m3	0.279	ug/m3	ND	N	11/11/2025	10:55	11/25/2025	13:17
SPRSPO-13-B-20251111	13	o-Xylene	Blank	<0.279	ug/m3	0.279	ug/m3	ND,Pc	N	11/11/2025	10:55	11/25/2025	13:17

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-13-B-20251111	13	Toluene	Blank	0.321	ug/m3	0.247	ug/m3	J	Y	11/11/2025	10:55	11/25/2025	13:17
SPRSPO-14-S-20251111	14	Benzene	Sample	0.938	ug/m3	0.191	ug/m3		Y	11/11/2025	11:05	11/25/2025	13:34
SPRSPO-14-S-20251111	14	Ethylbenzene	Sample	0.644	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	11:05	11/25/2025	13:34
SPRSPO-14-S-20251111	14	m-/p-Xylenes	Sample	1.62	ug/m3	0.279	ug/m3		Y	11/11/2025	11:05	11/25/2025	13:34
SPRSPO-14-S-20251111	14	o-Xylene	Sample	0.621	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	11:05	11/25/2025	13:34
SPRSPO-14-S-20251111	14	Toluene	Sample	2.73	ug/m3	0.247	ug/m3		Y	11/11/2025	11:05	11/25/2025	13:34
SPRSPO-15-S-20251111	15	Benzene	Sample	1.04	ug/m3	0.191	ug/m3		Y	11/11/2025	11:15	11/25/2025	13:38
SPRSPO-15-S-20251111	15	Ethylbenzene	Sample	0.814	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	11:15	11/25/2025	13:38
SPRSPO-15-S-20251111	15	m-/p-Xylenes	Sample	2.53	ug/m3	0.279	ug/m3		Y	11/11/2025	11:15	11/25/2025	13:38
SPRSPO-15-S-20251111	15	o-Xylene	Sample	0.982	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	11:15	11/25/2025	13:38
SPRSPO-15-S-20251111	15	Toluene	Sample	3.2	ug/m3	0.247	ug/m3		Y	11/11/2025	11:15	11/25/2025	13:38
SPRSPO-16-S-20251111	16	Benzene	Sample	0.978	ug/m3	0.191	ug/m3		Y	11/11/2025	11:25	11/25/2025	13:49
SPRSPO-16-S-20251111	16	Ethylbenzene	Sample	0.891	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	11:25	11/25/2025	13:49
SPRSPO-16-S-20251111	16	m-/p-Xylenes	Sample	2.18	ug/m3	0.279	ug/m3		Y	11/11/2025	11:25	11/25/2025	13:49
SPRSPO-16-S-20251111	16	o-Xylene	Sample	0.778	ug/m3	0.279	ug/m3	Pc	Y	11/11/2025	11:25	11/25/2025	13:49
SPRSPO-16-S-20251111	16	Toluene	Sample	3.16	ug/m3	0.247	ug/m3		Y	11/11/2025	11:25	11/25/2025	13:49
SPRSPO-1-S-20251125	1	Benzene	Sample	1.07	ug/m3	0.193	ug/m3		Y	11/25/2025	10:48	12/9/2025	12:01
SPRSPO-1-S-20251125	1	Ethylbenzene	Sample	0.988	ug/m3	0.281	ug/m3		Y	11/25/2025	10:48	12/9/2025	12:01
SPRSPO-1-S-20251125	1	m-/p-Xylenes	Sample	3.06	ug/m3	0.281	ug/m3		Y	11/25/2025	10:48	12/9/2025	12:01
SPRSPO-1-S-20251125	1	Toluene	Sample	2.85	ug/m3	0.249	ug/m3		Y	11/25/2025	10:48	12/9/2025	12:01
SPRSPO-1-S-20251125	1	o-Xylene	Sample	1.06	ug/m3	0.281	ug/m3		Y	11/25/2025	10:48	12/9/2025	12:01
SPRSPO-1-D-20251125	1	Benzene	Duplicate	1.12	ug/m3	0.193	ug/m3		Y	11/25/2025	10:48	12/9/2025	12:01
SPRSPO-1-D-20251125	1	Ethylbenzene	Duplicate	1	ug/m3	0.281	ug/m3		Y	11/25/2025	10:48	12/9/2025	12:01
SPRSPO-1-D-20251125	1	m-/p-Xylenes	Duplicate	2.92	ug/m3	0.281	ug/m3		Y	11/25/2025	10:48	12/9/2025	12:01
SPRSPO-1-D-20251125	1	Toluene	Duplicate	2.96	ug/m3	0.249	ug/m3		Y	11/25/2025	10:48	12/9/2025	12:01
SPRSPO-1-D-20251125	1	o-Xylene	Duplicate	0.986	ug/m3	0.281	ug/m3		Y	11/25/2025	10:48	12/9/2025	12:01
SPRSPO-1-B-20251125	1	Benzene	Blank	<0.193	ug/m3	0.193	ug/m3	ND	N	11/25/2025	10:48	12/9/2025	12:01
SPRSPO-1-B-20251125	1	Ethylbenzene	Blank	<0.281	ug/m3	0.281	ug/m3	ND	N	11/25/2025	10:48	12/9/2025	12:01
SPRSPO-1-B-20251125	1	m-/p-Xylenes	Blank	<0.281	ug/m3	0.281	ug/m3	ND	N	11/25/2025	10:48	12/9/2025	12:01
SPRSPO-1-B-20251125	1	Toluene	Blank	<0.249	ug/m3	0.249	ug/m3	ND	N	11/25/2025	10:48	12/9/2025	12:01
SPRSPO-1-B-20251125	1	o-Xylene	Blank	<0.281	ug/m3	0.281	ug/m3	ND	N	11/25/2025	10:48	12/9/2025	12:01
SPRSPO-2-S-20251125	2	Benzene	Sample	0.845	ug/m3	0.193	ug/m3		Y	11/25/2025	11:11	12/9/2025	12:10

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-2-S-20251125	2	Ethylbenzene	Sample	0.505	ug/m3	0.282	ug/m3	J	Y	11/25/2025	11:11	12/9/2025	12:10
SPRSPO-2-S-20251125	2	m-/p-Xylenes	Sample	1.53	ug/m3	0.282	ug/m3		Y	11/25/2025	11:11	12/9/2025	12:10
SPRSPO-2-S-20251125	2	Toluene	Sample	2.68	ug/m3	0.249	ug/m3		Y	11/25/2025	11:11	12/9/2025	12:10
SPRSPO-2-S-20251125	2	o-Xylene	Sample	0.607	ug/m3	0.282	ug/m3	J	Y	11/25/2025	11:11	12/9/2025	12:10
SPRSPO-3-S-20251125	3	Benzene	Sample	0.886	ug/m3	0.194	ug/m3		Y	11/25/2025	11:40	12/9/2025	12:13
SPRSPO-3-S-20251125	3	Ethylbenzene	Sample	0.487	ug/m3	0.282	ug/m3	J	Y	11/25/2025	11:40	12/9/2025	12:13
SPRSPO-3-S-20251125	3	m-/p-Xylenes	Sample	1.47	ug/m3	0.282	ug/m3		Y	11/25/2025	11:40	12/9/2025	12:13
SPRSPO-3-S-20251125	3	Toluene	Sample	2.68	ug/m3	0.249	ug/m3		Y	11/25/2025	11:40	12/9/2025	12:13
SPRSPO-3-S-20251125	3	o-Xylene	Sample	0.598	ug/m3	0.282	ug/m3	J	Y	11/25/2025	11:40	12/9/2025	12:13
SPRSPO-4-S-20251125	4	Benzene	Sample	1.06	ug/m3	0.193	ug/m3		Y	11/25/2025	11:32	12/9/2025	12:15
SPRSPO-4-S-20251125	4	Ethylbenzene	Sample	0.481	ug/m3	0.282	ug/m3	J	Y	11/25/2025	11:32	12/9/2025	12:15
SPRSPO-4-S-20251125	4	Toluene	Sample	2.93	ug/m3	0.249	ug/m3		Y	11/25/2025	11:32	12/9/2025	12:15
SPRSPO-4-S-20251125	4	m-/p-Xylenes	Sample	1.3	ug/m3	0.282	ug/m3		Y	11/25/2025	11:32	12/9/2025	12:15
SPRSPO-4-S-20251125	4	o-Xylene	Sample	0.553	ug/m3	0.282	ug/m3	J	Y	11/25/2025	11:32	12/9/2025	12:15
SPRSPO-5-S-20251125	5	Benzene	Sample	0.8	ug/m3	0.193	ug/m3		Y	11/25/2025	11:21	12/9/2025	12:17
SPRSPO-5-S-20251125	5	Ethylbenzene	Sample	0.284	ug/m3	0.282	ug/m3	J	Y	11/25/2025	11:21	12/9/2025	12:17
SPRSPO-5-S-20251125	5	Toluene	Sample	2.37	ug/m3	0.249	ug/m3		Y	11/25/2025	11:21	12/9/2025	12:17
SPRSPO-5-S-20251125	5	m-/p-Xylenes	Sample	0.629	ug/m3	0.282	ug/m3	J	Y	11/25/2025	11:21	12/9/2025	12:17
SPRSPO-5-S-20251125	5	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	11/25/2025	11:21	12/9/2025	12:17
SPRSPO-6-S-20251125	6	Benzene	Sample	0.639	ug/m3	0.194	ug/m3		Y	11/25/2025	11:55	12/9/2025	12:25
SPRSPO-6-S-20251125	6	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	11/25/2025	11:55	12/9/2025	12:25
SPRSPO-6-S-20251125	6	Toluene	Sample	1.73	ug/m3	0.249	ug/m3		Y	11/25/2025	11:55	12/9/2025	12:25
SPRSPO-6-S-20251125	6	m-/p-Xylenes	Sample	0.531	ug/m3	0.282	ug/m3	J	Y	11/25/2025	11:55	12/9/2025	12:25
SPRSPO-6-S-20251125	6	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	11/25/2025	11:55	12/9/2025	12:25
SPRSPO-7-S-20251125	7	Benzene	Sample	0.698	ug/m3	0.194	ug/m3		Y	11/25/2025	12:06	12/9/2025	12:29
SPRSPO-7-S-20251125	7	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	11/25/2025	12:06	12/9/2025	12:29
SPRSPO-7-S-20251125	7	Toluene	Sample	1.27	ug/m3	0.25	ug/m3		Y	11/25/2025	12:06	12/9/2025	12:29
SPRSPO-7-S-20251125	7	m-/p-Xylenes	Sample	0.469	ug/m3	0.282	ug/m3	J	Y	11/25/2025	12:06	12/9/2025	12:29
SPRSPO-7-S-20251125	7	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	11/25/2025	12:06	12/9/2025	12:29
SPRSPO-8-S-20251125	8	Benzene	Sample	0.655	ug/m3	0.194	ug/m3		Y	11/25/2025	12:17	12/9/2025	12:37
SPRSPO-8-S-20251125	8	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	11/25/2025	12:17	12/9/2025	12:37
SPRSPO-8-S-20251125	8	Toluene	Sample	0.984	ug/m3	0.25	ug/m3		Y	11/25/2025	12:17	12/9/2025	12:37

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-8-S-20251125	8	m-/p-Xylenes	Sample	0.838	ug/m3	0.282	ug/m3		Y	11/25/2025	12:17	12/9/2025	12:37
SPRSPO-8-S-20251125	8	o-Xylene	Sample	0.306	ug/m3	0.282	ug/m3	J	Y	11/25/2025	12:17	12/9/2025	12:37
SPRSPO-9-S-20251125	9	Benzene	Sample	0.71	ug/m3	0.194	ug/m3		Y	11/25/2025	12:40	12/9/2025	12:45
SPRSPO-9-S-20251125	9	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	11/25/2025	12:40	12/9/2025	12:45
SPRSPO-9-S-20251125	9	Toluene	Sample	1.09	ug/m3	0.25	ug/m3		Y	11/25/2025	12:40	12/9/2025	12:45
SPRSPO-9-S-20251125	9	m-/p-Xylenes	Sample	0.575	ug/m3	0.282	ug/m3	J	Y	11/25/2025	12:40	12/9/2025	12:45
SPRSPO-9-S-20251125	9	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	11/25/2025	12:40	12/9/2025	12:45
SPRSPO-10-S-20251125	10	Benzene	Sample	0.64	ug/m3	0.194	ug/m3		Y	11/25/2025	12:48	12/9/2025	12:47
SPRSPO-10-S-20251125	10	Ethylbenzene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	11/25/2025	12:48	12/9/2025	12:47
SPRSPO-10-S-20251125	10	Toluene	Sample	1.1	ug/m3	0.25	ug/m3		Y	11/25/2025	12:48	12/9/2025	12:47
SPRSPO-10-S-20251125	10	m-/p-Xylenes	Sample	0.652	ug/m3	0.282	ug/m3	J	Y	11/25/2025	12:48	12/9/2025	12:47
SPRSPO-10-S-20251125	10	o-Xylene	Sample	<0.282	ug/m3	0.282	ug/m3	ND	N	11/25/2025	12:48	12/9/2025	12:47
SPRSPO-11-S-20251125	11	Benzene	Sample	0.71	ug/m3	0.194	ug/m3		Y	11/25/2025	12:55	12/9/2025	12:51
SPRSPO-11-S-20251125	11	Ethylbenzene	Sample	0.285	ug/m3	0.282	ug/m3	J	Y	11/25/2025	12:55	12/9/2025	12:51
SPRSPO-11-S-20251125	11	o-Xylene	Sample	0.341	ug/m3	0.282	ug/m3	J	Y	11/25/2025	12:55	12/9/2025	12:51
SPRSPO-11-S-20251125	11	Toluene	Sample	1.2	ug/m3	0.25	ug/m3		Y	11/25/2025	12:55	12/9/2025	12:51
SPRSPO-11-S-20251125	11	m-/p-Xylenes	Sample	0.862	ug/m3	0.282	ug/m3		Y	11/25/2025	12:55	12/9/2025	12:51
SPRSPO-12-S-20251125	12	Benzene	Sample	0.894	ug/m3	0.194	ug/m3		Y	11/25/2025	13:00	12/9/2025	12:59
SPRSPO-12-S-20251125	12	Ethylbenzene	Sample	0.455	ug/m3	0.282	ug/m3	J	Y	11/25/2025	13:00	12/9/2025	12:59
SPRSPO-12-S-20251125	12	o-Xylene	Sample	0.519	ug/m3	0.282	ug/m3	J	Y	11/25/2025	13:00	12/9/2025	12:59
SPRSPO-12-S-20251125	12	Toluene	Sample	1.9	ug/m3	0.25	ug/m3		Y	11/25/2025	13:00	12/9/2025	12:59
SPRSPO-12-S-20251125	12	m-/p-Xylenes	Sample	1.33	ug/m3	0.282	ug/m3		Y	11/25/2025	13:00	12/9/2025	12:59
SPRSPO-13-S-20251125	13	Benzene	Sample	0.86	ug/m3	0.194	ug/m3		Y	11/25/2025	13:17	12/9/2025	13:04
SPRSPO-13-S-20251125	13	Ethylbenzene	Sample	0.497	ug/m3	0.283	ug/m3	J	Y	11/25/2025	13:17	12/9/2025	13:04
SPRSPO-13-S-20251125	13	o-Xylene	Sample	0.539	ug/m3	0.283	ug/m3	J	Y	11/25/2025	13:17	12/9/2025	13:04
SPRSPO-13-S-20251125	13	Toluene	Sample	1.91	ug/m3	0.25	ug/m3		Y	11/25/2025	13:17	12/9/2025	13:04
SPRSPO-13-S-20251125	13	m-/p-Xylenes	Sample	1.41	ug/m3	0.283	ug/m3		Y	11/25/2025	13:17	12/9/2025	13:04
SPRSPO-13-D-20251125	13	Benzene	Duplicate	0.876	ug/m3	0.194	ug/m3		Y	11/25/2025	13:17	12/9/2025	13:04
SPRSPO-13-D-20251125	13	Ethylbenzene	Duplicate	0.507	ug/m3	0.283	ug/m3	J	Y	11/25/2025	13:17	12/9/2025	13:04
SPRSPO-13-D-20251125	13	o-Xylene	Duplicate	0.586	ug/m3	0.283	ug/m3	J	Y	11/25/2025	13:17	12/9/2025	13:04
SPRSPO-13-D-20251125	13	Toluene	Duplicate	1.85	ug/m3	0.25	ug/m3		Y	11/25/2025	13:17	12/9/2025	13:04
SPRSPO-13-D-20251125	13	m-/p-Xylenes	Duplicate	1.46	ug/m3	0.283	ug/m3		Y	11/25/2025	13:17	12/9/2025	13:04

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-13-B-20251125	13	Benzene	Blank	<0.194	ug/m3	0.194	ug/m3	ND	N	11/25/2025	13:17	12/9/2025	13:04
SPRSPO-13-B-20251125	13	Ethylbenzene	Blank	<0.283	ug/m3	0.283	ug/m3	ND	N	11/25/2025	13:17	12/9/2025	13:04
SPRSPO-13-B-20251125	13	o-Xylene	Blank	<0.283	ug/m3	0.283	ug/m3	ND	N	11/25/2025	13:17	12/9/2025	13:04
SPRSPO-13-B-20251125	13	Toluene	Blank	<0.25	ug/m3	0.25	ug/m3	ND	N	11/25/2025	13:17	12/9/2025	13:04
SPRSPO-13-B-20251125	13	m-/p-Xylenes	Blank	<0.283	ug/m3	0.283	ug/m3	ND	N	11/25/2025	13:17	12/9/2025	13:04
SPRSPO-14-S-20251125	14	Benzene	Sample	0.961	ug/m3	0.194	ug/m3		Y	11/25/2025	13:34	12/9/2025	13:10
SPRSPO-14-S-20251125	14	Ethylbenzene	Sample	0.542	ug/m3	0.283	ug/m3	J	Y	11/25/2025	13:34	12/9/2025	13:10
SPRSPO-14-S-20251125	14	o-Xylene	Sample	0.601	ug/m3	0.283	ug/m3	J	Y	11/25/2025	13:34	12/9/2025	13:10
SPRSPO-14-S-20251125	14	Toluene	Sample	2.22	ug/m3	0.25	ug/m3		Y	11/25/2025	13:34	12/9/2025	13:10
SPRSPO-14-S-20251125	14	m-/p-Xylenes	Sample	1.45	ug/m3	0.283	ug/m3		Y	11/25/2025	13:34	12/9/2025	13:10
SPRSPO-15-S-20251125	15	Benzene	Sample	0.916	ug/m3	0.194	ug/m3		Y	11/25/2025	13:38	12/9/2025	13:13
SPRSPO-15-S-20251125	15	Ethylbenzene	Sample	0.598	ug/m3	0.283	ug/m3	J	Y	11/25/2025	13:38	12/9/2025	13:13
SPRSPO-15-S-20251125	15	o-Xylene	Sample	0.733	ug/m3	0.283	ug/m3		Y	11/25/2025	13:38	12/9/2025	13:13
SPRSPO-15-S-20251125	15	Toluene	Sample	2.4	ug/m3	0.25	ug/m3		Y	11/25/2025	13:38	12/9/2025	13:13
SPRSPO-15-S-20251125	15	m-/p-Xylenes	Sample	1.83	ug/m3	0.283	ug/m3		Y	11/25/2025	13:38	12/9/2025	13:13
SPRSPO-16-S-20251125	16	Benzene	Sample	0.885	ug/m3	0.194	ug/m3		Y	11/25/2025	13:49	12/9/2025	13:20
SPRSPO-16-S-20251125	16	Ethylbenzene	Sample	0.583	ug/m3	0.283	ug/m3	J	Y	11/25/2025	13:49	12/9/2025	13:20
SPRSPO-16-S-20251125	16	o-Xylene	Sample	0.574	ug/m3	0.283	ug/m3	J	Y	11/25/2025	13:49	12/9/2025	13:20
SPRSPO-16-S-20251125	16	Toluene	Sample	2.34	ug/m3	0.25	ug/m3		Y	11/25/2025	13:49	12/9/2025	13:20
SPRSPO-16-S-20251125	16	m-/p-Xylenes	Sample	1.49	ug/m3	0.283	ug/m3		Y	11/25/2025	13:49	12/9/2025	13:20
SPRSPO-1-S-20251209	1	Benzene	Sample	0.754	ug/m3	0.208	ug/m3		Y	12/9/2025	12:01	12/22/2025	13:35
SPRSPO-1-S-20251209	1	Ethylbenzene	Sample	0.744	ug/m3	0.303	ug/m3		Y	12/9/2025	12:01	12/22/2025	13:35
SPRSPO-1-S-20251209	1	m-/p-Xylenes	Sample	2.77	ug/m3	0.303	ug/m3		Y	12/9/2025	12:01	12/22/2025	13:35
SPRSPO-1-S-20251209	1	o-Xylene	Sample	0.938	ug/m3	0.303	ug/m3		Y	12/9/2025	12:01	12/22/2025	13:35
SPRSPO-1-S-20251209	1	Toluene	Sample	1.96	ug/m3	0.268	ug/m3		Y	12/9/2025	12:01	12/22/2025	13:35
SPRSPO-1-D-20251209	1	Benzene	Duplicate	0.767	ug/m3	0.208	ug/m3		Y	12/9/2025	12:01	12/22/2025	13:35
SPRSPO-1-D-20251209	1	Ethylbenzene	Duplicate	0.799	ug/m3	0.303	ug/m3		Y	12/9/2025	12:01	12/22/2025	13:35
SPRSPO-1-D-20251209	1	m-/p-Xylenes	Duplicate	2.72	ug/m3	0.303	ug/m3		Y	12/9/2025	12:01	12/22/2025	13:35
SPRSPO-1-D-20251209	1	o-Xylene	Duplicate	0.938	ug/m3	0.303	ug/m3		Y	12/9/2025	12:01	12/22/2025	13:35
SPRSPO-1-D-20251209	1	Toluene	Duplicate	2.09	ug/m3	0.268	ug/m3		Y	12/9/2025	12:01	12/22/2025	13:35
SPRSPO-1-B-20251209	1	Benzene	Blank	<0.208	ug/m3	0.208	ug/m3	ND	N	12/9/2025	12:01	12/22/2025	13:35
SPRSPO-1-B-20251209	1	Ethylbenzene	Blank	<0.303	ug/m3	0.303	ug/m3	ND	N	12/9/2025	12:01	12/22/2025	13:35

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-1-B-20251209	1	m-/p-Xylenes	Blank	<0.303	ug/m3	0.303	ug/m3	ND	N	12/9/2025	12:01	12/22/2025	13:35
SPRSPO-1-B-20251209	1	o-Xylene	Blank	<0.303	ug/m3	0.303	ug/m3	ND	N	12/9/2025	12:01	12/22/2025	13:35
SPRSPO-1-B-20251209	1	Toluene	Blank	<0.268	ug/m3	0.268	ug/m3	ND	N	12/9/2025	12:01	12/22/2025	13:35
SPRSPO-2-S-20251209	2	Benzene	Sample	0.624	ug/m3	0.208	ug/m3		Y	12/9/2025	12:10	12/22/2025	13:39
SPRSPO-2-S-20251209	2	Ethylbenzene	Sample	0.342	ug/m3	0.303	ug/m3	J	Y	12/9/2025	12:10	12/22/2025	13:39
SPRSPO-2-S-20251209	2	m-/p-Xylenes	Sample	1.24	ug/m3	0.303	ug/m3		Y	12/9/2025	12:10	12/22/2025	13:39
SPRSPO-2-S-20251209	2	o-Xylene	Sample	0.467	ug/m3	0.303	ug/m3	J	Y	12/9/2025	12:10	12/22/2025	13:39
SPRSPO-2-S-20251209	2	Toluene	Sample	1.73	ug/m3	0.268	ug/m3		Y	12/9/2025	12:10	12/22/2025	13:39
SPRSPO-3-S-20251209	3	Benzene	Sample	0.655	ug/m3	0.208	ug/m3		Y	12/9/2025	12:13	12/22/2025	13:41
SPRSPO-3-S-20251209	3	Ethylbenzene	Sample	0.403	ug/m3	0.303	ug/m3	J	Y	12/9/2025	12:13	12/22/2025	13:41
SPRSPO-3-S-20251209	3	m-/p-Xylenes	Sample	1.07	ug/m3	0.303	ug/m3		Y	12/9/2025	12:13	12/22/2025	13:41
SPRSPO-3-S-20251209	3	o-Xylene	Sample	0.449	ug/m3	0.303	ug/m3	J	Y	12/9/2025	12:13	12/22/2025	13:41
SPRSPO-3-S-20251209	3	Toluene	Sample	1.8	ug/m3	0.268	ug/m3		Y	12/9/2025	12:13	12/22/2025	13:41
SPRSPO-4-S-20251209	4	Benzene	Sample	0.87	ug/m3	0.208	ug/m3		Y	12/9/2025	12:15	12/22/2025	13:44
SPRSPO-4-S-20251209	4	Ethylbenzene	Sample	0.478	ug/m3	0.303	ug/m3	J	Y	12/9/2025	12:15	12/22/2025	13:44
SPRSPO-4-S-20251209	4	m-/p-Xylenes	Sample	1.3	ug/m3	0.303	ug/m3		Y	12/9/2025	12:15	12/22/2025	13:44
SPRSPO-4-S-20251209	4	o-Xylene	Sample	0.555	ug/m3	0.303	ug/m3	J	Y	12/9/2025	12:15	12/22/2025	13:44
SPRSPO-4-S-20251209	4	Toluene	Sample	2.78	ug/m3	0.268	ug/m3		Y	12/9/2025	12:15	12/22/2025	13:44
SPRSPO-5-S-20251209	5	Benzene	Sample	0.802	ug/m3	0.208	ug/m3		Y	12/9/2025	12:17	12/22/2025	13:47
SPRSPO-5-S-20251209	5	Ethylbenzene	Sample	<0.303	ug/m3	0.303	ug/m3	ND	N	12/9/2025	12:17	12/22/2025	13:47
SPRSPO-5-S-20251209	5	m-/p-Xylenes	Sample	0.728	ug/m3	0.303	ug/m3	J	Y	12/9/2025	12:17	12/22/2025	13:47
SPRSPO-5-S-20251209	5	o-Xylene	Sample	0.31	ug/m3	0.303	ug/m3	J	Y	12/9/2025	12:17	12/22/2025	13:47
SPRSPO-5-S-20251209	5	Toluene	Sample	2.8	ug/m3	0.268	ug/m3		Y	12/9/2025	12:17	12/22/2025	13:47
SPRSPO-6-S-20251209	6	Benzene	Sample	0.533	ug/m3	0.208	ug/m3		Y	12/9/2025	12:25	12/22/2025	13:53
SPRSPO-6-S-20251209	6	Ethylbenzene	Sample	<0.303	ug/m3	0.303	ug/m3	ND	N	12/9/2025	12:25	12/22/2025	13:53
SPRSPO-6-S-20251209	6	m-/p-Xylenes	Sample	0.426	ug/m3	0.303	ug/m3	J	Y	12/9/2025	12:25	12/22/2025	13:53
SPRSPO-6-S-20251209	6	o-Xylene	Sample	<0.303	ug/m3	0.303	ug/m3	ND	N	12/9/2025	12:25	12/22/2025	13:53
SPRSPO-6-S-20251209	6	Toluene	Sample	1.65	ug/m3	0.268	ug/m3		Y	12/9/2025	12:25	12/22/2025	13:53
SPRSPO-7-S-20251209	7	Benzene	Sample	0.505	ug/m3	0.208	ug/m3		Y	12/9/2025	12:29	12/22/2025	13:57
SPRSPO-7-S-20251209	7	Ethylbenzene	Sample	<0.303	ug/m3	0.303	ug/m3	ND	N	12/9/2025	12:29	12/22/2025	13:57
SPRSPO-7-S-20251209	7	m-/p-Xylenes	Sample	0.549	ug/m3	0.303	ug/m3	J	Y	12/9/2025	12:29	12/22/2025	13:57
SPRSPO-7-S-20251209	7	o-Xylene	Sample	<0.303	ug/m3	0.303	ug/m3	ND	N	12/9/2025	12:29	12/22/2025	13:57

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-7-S-20251209	7	Toluene	Sample	0.97	ug/m3	0.268	ug/m3		Y	12/9/2025	12:29	12/22/2025	13:57
SPRSPO-8-S-20251209	8	Benzene	Sample	0.556	ug/m3	0.208	ug/m3		Y	12/9/2025	12:37	12/22/2025	14:04
SPRSPO-8-S-20251209	8	Ethylbenzene	Sample	<0.303	ug/m3	0.303	ug/m3	ND	N	12/9/2025	12:37	12/22/2025	14:04
SPRSPO-8-S-20251209	8	m-/p-Xylenes	Sample	0.394	ug/m3	0.303	ug/m3	J	Y	12/9/2025	12:37	12/22/2025	14:04
SPRSPO-8-S-20251209	8	o-Xylene	Sample	<0.303	ug/m3	0.303	ug/m3	ND	N	12/9/2025	12:37	12/22/2025	14:04
SPRSPO-8-S-20251209	8	Toluene	Sample	0.789	ug/m3	0.268	ug/m3		Y	12/9/2025	12:37	12/22/2025	14:04
SPRSPO-9-S-20251209	9	Benzene	Sample	0.495	ug/m3	0.208	ug/m3	J	Y	12/9/2025	12:45	12/22/2025	14:31
SPRSPO-9-S-20251209	9	Ethylbenzene	Sample	<0.302	ug/m3	0.302	ug/m3	ND	N	12/9/2025	12:45	12/22/2025	14:31
SPRSPO-9-S-20251209	9	m-/p-Xylenes	Sample	0.488	ug/m3	0.302	ug/m3	J	Y	12/9/2025	12:45	12/22/2025	14:31
SPRSPO-9-S-20251209	9	o-Xylene	Sample	<0.302	ug/m3	0.302	ug/m3	ND	N	12/9/2025	12:45	12/22/2025	14:31
SPRSPO-9-S-20251209	9	Toluene	Sample	0.68	ug/m3	0.267	ug/m3		Y	12/9/2025	12:45	12/22/2025	14:31
SPRSPO-10-S-20251209	10	Benzene	Sample	0.465	ug/m3	0.208	ug/m3	J	Y	12/9/2025	12:47	12/22/2025	14:33
SPRSPO-10-S-20251209	10	Ethylbenzene	Sample	<0.302	ug/m3	0.302	ug/m3	ND	N	12/9/2025	12:47	12/22/2025	14:33
SPRSPO-10-S-20251209	10	m-/p-Xylenes	Sample	0.438	ug/m3	0.302	ug/m3	J	Y	12/9/2025	12:47	12/22/2025	14:33
SPRSPO-10-S-20251209	10	o-Xylene	Sample	<0.302	ug/m3	0.302	ug/m3	ND	N	12/9/2025	12:47	12/22/2025	14:33
SPRSPO-10-S-20251209	10	Toluene	Sample	0.725	ug/m3	0.267	ug/m3		Y	12/9/2025	12:47	12/22/2025	14:33
SPRSPO-11-S-20251209	11	Benzene	Sample	0.452	ug/m3	0.208	ug/m3	J	Y	12/9/2025	12:51	12/22/2025	14:38
SPRSPO-11-S-20251209	11	Ethylbenzene	Sample	<0.302	ug/m3	0.302	ug/m3	ND	N	12/9/2025	12:51	12/22/2025	14:38
SPRSPO-11-S-20251209	11	m-/p-Xylenes	Sample	0.459	ug/m3	0.302	ug/m3	J	Y	12/9/2025	12:51	12/22/2025	14:38
SPRSPO-11-S-20251209	11	o-Xylene	Sample	<0.302	ug/m3	0.302	ug/m3	ND	N	12/9/2025	12:51	12/22/2025	14:38
SPRSPO-11-S-20251209	11	Toluene	Sample	0.685	ug/m3	0.267	ug/m3		Y	12/9/2025	12:51	12/22/2025	14:38
SPRSPO-12-S-20251209	12	Benzene	Sample	0.564	ug/m3	0.208	ug/m3		Y	12/9/2025	12:59	12/22/2025	14:04
SPRSPO-12-S-20251209	12	Ethylbenzene	Sample	<0.303	ug/m3	0.303	ug/m3	ND	N	12/9/2025	12:59	12/22/2025	14:04
SPRSPO-12-S-20251209	12	m-/p-Xylenes	Sample	0.68	ug/m3	0.303	ug/m3	J	Y	12/9/2025	12:59	12/22/2025	14:04
SPRSPO-12-S-20251209	12	o-Xylene	Sample	<0.303	ug/m3	0.303	ug/m3	ND	N	12/9/2025	12:59	12/22/2025	14:04
SPRSPO-12-S-20251209	12	Toluene	Sample	1.11	ug/m3	0.268	ug/m3		Y	12/9/2025	12:59	12/22/2025	14:04
SPRSPO-13-S-20251209	13	Benzene	Sample	0.665	ug/m3	0.208	ug/m3		Y	12/9/2025	13:04	12/22/2025	14:46
SPRSPO-13-S-20251209	13	Ethylbenzene	Sample	<0.302	ug/m3	0.302	ug/m3	ND	N	12/9/2025	13:04	12/22/2025	14:46
SPRSPO-13-S-20251209	13	m-/p-Xylenes	Sample	0.778	ug/m3	0.302	ug/m3		Y	12/9/2025	13:04	12/22/2025	14:46
SPRSPO-13-S-20251209	13	o-Xylene	Sample	0.311	ug/m3	0.302	ug/m3	J	Y	12/9/2025	13:04	12/22/2025	14:46
SPRSPO-13-S-20251209	13	Toluene	Sample	1.21	ug/m3	0.268	ug/m3		Y	12/9/2025	13:04	12/22/2025	14:46
SPRSPO-13-D-20251209	13	Benzene	Duplicate	0.622	ug/m3	0.208	ug/m3		Y	12/9/2025	13:04	12/22/2025	14:46

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
SPRSPO-13-D-20251209	13	Ethylbenzene	Duplicate	0.331	ug/m3	0.302	ug/m3	J	Y	12/9/2025	13:04	12/22/2025	14:46
SPRSPO-13-D-20251209	13	m-/p-Xylenes	Duplicate	0.88	ug/m3	0.302	ug/m3		Y	12/9/2025	13:04	12/22/2025	14:46
SPRSPO-13-D-20251209	13	o-Xylene	Duplicate	0.354	ug/m3	0.302	ug/m3	J	Y	12/9/2025	13:04	12/22/2025	14:46
SPRSPO-13-D-20251209	13	Toluene	Duplicate	1.28	ug/m3	0.268	ug/m3		Y	12/9/2025	13:04	12/22/2025	14:46
SPRSPO-13-B-20251209	13	Benzene	Blank	<0.208	ug/m3	0.208	ug/m3	ND	N	12/9/2025	13:04	12/22/2025	14:46
SPRSPO-13-B-20251209	13	Ethylbenzene	Blank	<0.302	ug/m3	0.302	ug/m3	ND	N	12/9/2025	13:04	12/22/2025	14:46
SPRSPO-13-B-20251209	13	m-/p-Xylenes	Blank	<0.302	ug/m3	0.302	ug/m3	ND	N	12/9/2025	13:04	12/22/2025	14:46
SPRSPO-13-B-20251209	13	o-Xylene	Blank	<0.302	ug/m3	0.302	ug/m3	ND	N	12/9/2025	13:04	12/22/2025	14:46
SPRSPO-13-B-20251209	13	Toluene	Blank	<0.268	ug/m3	0.268	ug/m3	ND	N	12/9/2025	13:04	12/22/2025	14:46
SPRSPO-14-S-20251209	14	Benzene	Sample	0.665	ug/m3	0.208	ug/m3		Y	12/9/2025	13:10	12/22/2025	15:00
SPRSPO-14-S-20251209	14	Ethylbenzene	Sample	0.373	ug/m3	0.302	ug/m3	J	Y	12/9/2025	13:10	12/22/2025	15:00
SPRSPO-14-S-20251209	14	m-/p-Xylenes	Sample	1.18	ug/m3	0.302	ug/m3		Y	12/9/2025	13:10	12/22/2025	15:00
SPRSPO-14-S-20251209	14	o-Xylene	Sample	0.501	ug/m3	0.302	ug/m3	J	Y	12/9/2025	13:10	12/22/2025	15:00
SPRSPO-14-S-20251209	14	Toluene	Sample	1.53	ug/m3	0.267	ug/m3		Y	12/9/2025	13:10	12/22/2025	15:00
SPRSPO-15-S-20251209	15	Benzene	Sample	0.589	ug/m3	0.208	ug/m3		Y	12/9/2025	13:13	12/22/2025	15:06
SPRSPO-15-S-20251209	15	Ethylbenzene	Sample	0.374	ug/m3	0.302	ug/m3	J	Y	12/9/2025	13:13	12/22/2025	15:06
SPRSPO-15-S-20251209	15	m-/p-Xylenes	Sample	1.15	ug/m3	0.302	ug/m3		Y	12/9/2025	13:13	12/22/2025	15:06
SPRSPO-15-S-20251209	15	o-Xylene	Sample	0.451	ug/m3	0.302	ug/m3	J	Y	12/9/2025	13:13	12/22/2025	15:06
SPRSPO-15-S-20251209	15	Toluene	Sample	1.45	ug/m3	0.267	ug/m3		Y	12/9/2025	13:13	12/22/2025	15:06
SPRSPO-16-S-20251209	16	Benzene	Sample	0.617	ug/m3	0.208	ug/m3		Y	12/9/2025	13:20	12/22/2025	15:08
SPRSPO-16-S-20251209	16	Ethylbenzene	Sample	0.386	ug/m3	0.302	ug/m3	J	Y	12/9/2025	13:20	12/22/2025	15:08
SPRSPO-16-S-20251209	16	m-/p-Xylenes	Sample	1.15	ug/m3	0.302	ug/m3		Y	12/9/2025	13:20	12/22/2025	15:08
SPRSPO-16-S-20251209	16	o-Xylene	Sample	0.432	ug/m3	0.302	ug/m3	J	Y	12/9/2025	13:20	12/22/2025	15:08
SPRSPO-16-S-20251209	16	Toluene	Sample	1.49	ug/m3	0.267	ug/m3		Y	12/9/2025	13:20	12/22/2025	15:08

FLM DATA FLAG ABBREVIATIONS - EPA METHOD 325B

FLAG	EXPLANATION
ND	The analyte was not present above the Method Detection Limit
J	Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit
Pc	Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near the reporting limit
P	Field duplicate(s) exceed 30%RPD

Note: Meteorological data flagged ND was not available from the airport. Missing data can be due to instrument maintenance, instrument malfunction, data transmission issues, or other factors resulting in missing data.

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (9/30/25 10:00 to 10/14/25 11:00)**

Date & Time	Wind Speed	Wind Direction	Temperature	Barometric Pressure
	m/s	Deg.	°C	mb
9/30/25 10:00	4.7	59	19.4	1018
9/30/25 11:00	4.2	67	20.7	1018
9/30/25 12:00	3.4	104	21.0	1018
9/30/25 13:00	3.8	91	21.5	1017
9/30/25 14:00	3.9	118	20.8	1017
9/30/25 15:00	2.7	136	20.2	1016
9/30/25 16:00	3.3	164	19.1	1016
9/30/25 17:00	2.2	179	17.7	1017
9/30/25 18:00	1.3	196	15.9	1017
9/30/25 19:00	1.5	315	13.6	1018
9/30/25 20:00	2.4	355	12.2	1019
9/30/25 21:00	3.8	7	13.0	1019
9/30/25 22:00	2.8	0	12.2	1020
9/30/25 23:00	3.6	349	11.0	1020
10/1/25 0:00	2.6	12	10.3	1020
10/1/25 1:00	2.9	15	9.8	1020
10/1/25 2:00	2.5	11	9.0	1020
10/1/25 3:00	2.0	21	8.7	1020
10/1/25 4:00	2.6	5	7.7	1020
10/1/25 5:00	2.8	359	7.6	1020
10/1/25 6:00	3.8	358	7.9	1020
10/1/25 7:00	5.2	0	9.0	1021
10/1/25 8:00	5.9	9	11.0	1021
10/1/25 9:00	5.2	5	12.6	1021
10/1/25 10:00	5.8	23	14.3	1021
10/1/25 11:00	5.7	2	15.6	1021
10/1/25 12:00	5.3	1	16.5	1021
10/1/25 13:00	5.8	2	17.3	1020
10/1/25 14:00	6.7	9	17.6	1020
10/1/25 15:00	5.7	10	17.5	1020
10/1/25 16:00	5.7	9	17.2	1020
10/1/25 17:00	5.4	24	16.3	1020
10/1/25 18:00	4.3	30	14.3	1021
10/1/25 19:00	3.5	22	12.9	1022
10/1/25 20:00	3.7	26	11.9	1023
10/1/25 21:00	3.6	24	11.1	1024
10/1/25 22:00	3.8	28	10.4	1025
10/1/25 23:00	3.1	29	9.0	1026
10/2/25 0:00	1.3	353	7.8	1026
10/2/25 1:00	3.1	357	6.9	1027
10/2/25 2:00	2.5	8	6.9	1027
10/2/25 3:00	1.6	3	6.9	1027
10/2/25 4:00	2.3	355	5.3	1028

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (9/30/25 10:00 to 10/14/25 11:00)**

10/2/25 5:00	3.6	344	5.5	1028
10/2/25 6:00	2.7	350	5.4	1029
10/2/25 7:00	2.2	343	7.0	1029
10/2/25 8:00	3.6	0	9.7	1030
10/2/25 9:00	3.8	27	12.1	1030
10/2/25 10:00	3.8	53	13.3	1030
10/2/25 11:00	3.0	78	13.7	1030
10/2/25 12:00	2.4	95	14.3	1029
10/2/25 13:00	2.3	303	16.4	1029
10/2/25 14:00	2.7	250	16.5	1028
10/2/25 15:00	3.5	164	15.6	1028
10/2/25 16:00	3.9	178	14.0	1028
10/2/25 17:00	3.2	189	12.7	1028
10/2/25 18:00	3.1	196	11.8	1028
10/2/25 19:00	2.3	210	10.9	1028
10/2/25 20:00	2.1	222	10.7	1028
10/2/25 21:00	1.8	240	9.2	1028
10/2/25 22:00	1.5	240	8.3	1028
10/2/25 23:00	1.8	246	7.9	1027
10/3/25 0:00	1.5	231	7.9	1027
10/3/25 1:00	2.4	214	7.9	1026
10/3/25 2:00	2.1	215	7.7	1026
10/3/25 3:00	1.4	230	6.5	1025
10/3/25 4:00	1.6	223	6.1	1025
10/3/25 5:00	1.5	284	4.9	1025
10/3/25 6:00	1.5	230	4.2	1025
10/3/25 7:00	1.5	230	6.2	1024
10/3/25 8:00	1.5	232	8.8	1024
10/3/25 9:00	2.0	267	12.5	1024
10/3/25 10:00	1.8	281	15.4	1023
10/3/25 11:00	1.7	234	17.4	1022
10/3/25 12:00	1.7	227	19.2	1022
10/3/25 13:00	3.0	167	20.2	1021
10/3/25 14:00	4.1	165	20.0	1020
10/3/25 15:00	4.4	171	18.9	1019
10/3/25 16:00	3.5	174	18.3	1018
10/3/25 17:00	2.6	163	17.2	1018
10/3/25 18:00	1.7	165	15.0	1018
10/3/25 19:00	1.9	ND	13.2	1018
10/3/25 20:00	ND	ND	12.3	1018
10/3/25 21:00	0.0	ND	11.3	1018
10/3/25 22:00	0.8	270	10.7	1017
10/3/25 23:00	1.5	283	10.3	1017
10/4/25 0:00	2.2	273	9.9	1017
10/4/25 1:00	2.0	279	9.7	1017
10/4/25 2:00	2.4	276	10.6	1017

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (9/30/25 10:00 to 10/14/25 11:00)**

10/4/25 3:00	0.8	270	9.2	1017
10/4/25 4:00	1.9	287	8.4	1017
10/4/25 5:00	2.4	291	8.8	1017
10/4/25 6:00	1.4	298	9.8	1018
10/4/25 7:00	1.9	268	11.6	1018
10/4/25 8:00	2.1	279	13.9	1018
10/4/25 9:00	2.4	282	18.2	1019
10/4/25 10:00	1.5	285	21.6	1019
10/4/25 11:00	2.7	235	24.5	1018
10/4/25 12:00	3.5	219	26.0	1017
10/4/25 13:00	3.9	171	26.0	1016
10/4/25 14:00	4.1	168	26.2	1016
10/4/25 15:00	3.9	172	26.4	1016
10/4/25 16:00	3.6	169	24.4	1016
10/4/25 17:00	1.7	155	22.8	1017
10/4/25 18:00	1.4	146	19.4	1017
10/4/25 19:00	0.0	200	17.3	1018
10/4/25 20:00	2.1	345	16.3	1018
10/4/25 21:00	1.8	288	14.3	1019
10/4/25 22:00	1.6	277	14.3	1019
10/4/25 23:00	1.7	350	13.9	1020
10/5/25 0:00	1.8	358	13.4	1020
10/5/25 1:00	1.8	296	12.6	1021
10/5/25 2:00	1.8	298	12.2	1021
10/5/25 3:00	1.5	302	11.7	1021
10/5/25 4:00	1.7	311	11.0	1021
10/5/25 5:00	1.2	307	10.5	1022
10/5/25 6:00	1.4	297	10.5	1022
10/5/25 7:00	1.5	340	11.5	1023
10/5/25 8:00	1.5	347	15.5	1023
10/5/25 9:00	1.0	55	18.3	1024
10/5/25 10:00	1.5	110	20.7	1023
10/5/25 11:00	2.2	106	23.1	1023
10/5/25 12:00	1.6	153	24.7	1023
10/5/25 13:00	2.7	172	25.7	1022
10/5/25 14:00	4.2	184	24.5	1021
10/5/25 15:00	4.3	183	23.5	1021
10/5/25 16:00	3.8	179	22.8	1021
10/5/25 17:00	3.4	189	20.7	1021
10/5/25 18:00	2.7	188	18.6	1021
10/5/25 19:00	1.7	181	17.7	1021
10/5/25 20:00	2.3	200	16.9	1021
10/5/25 21:00	1.3	204	16.7	1021
10/5/25 22:00	1.5	225	16.2	1021
10/5/25 23:00	1.5	200	14.8	1021
10/6/25 0:00	2.1	198	14.2	1021

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (9/30/25 10:00 to 10/14/25 11:00)**

10/6/25 1:00	1.5	250	14.1	1020
10/6/25 2:00	ND	ND	13.1	1020
10/6/25 3:00	0.0	ND	12.6	1020
10/6/25 4:00	ND	ND	12.5	1020
10/6/25 5:00	ND	ND	12.5	1020
10/6/25 6:00	ND	ND	12.2	1020
10/6/25 7:00	ND	ND	13.5	1021
10/6/25 8:00	1.6	222	17.1	1021
10/6/25 9:00	2.1	223	20.0	1021
10/6/25 10:00	2.4	243	23.9	1021
10/6/25 11:00	2.9	248	26.9	1020
10/6/25 12:00	2.9	257	28.6	1020
10/6/25 13:00	3.6	197	28.7	1019
10/6/25 14:00	4.7	156	27.4	1018
10/6/25 15:00	4.4	167	26.9	1018
10/6/25 16:00	4.9	179	25.6	1018
10/6/25 17:00	4.2	183	23.3	1017
10/6/25 18:00	3.6	188	21.5	1017
10/6/25 19:00	2.5	199	19.2	1017
10/6/25 20:00	1.8	202	18.3	1018
10/6/25 21:00	2.4	198	18.0	1018
10/6/25 22:00	3.0	207	18.9	1017
10/6/25 23:00	2.2	212	18.0	1017
10/7/25 0:00	2.1	224	17.8	1017
10/7/25 1:00	1.9	220	17.0	1017
10/7/25 2:00	2.2	222	16.6	1017
10/7/25 3:00	2.0	214	15.9	1017
10/7/25 4:00	1.7	208	15.2	1017
10/7/25 5:00	2.6	207	14.9	1016
10/7/25 6:00	2.3	208	13.9	1016
10/7/25 7:00	2.0	206	14.7	1016
10/7/25 8:00	2.6	218	16.8	1017
10/7/25 9:00	3.1	223	19.7	1017
10/7/25 10:00	3.1	191	21.8	1016
10/7/25 11:00	4.6	160	21.9	1016
10/7/25 12:00	4.7	169	22.4	1015
10/7/25 13:00	5.8	174	22.4	1014
10/7/25 14:00	5.0	179	23.1	1013
10/7/25 15:00	4.5	185	22.8	1013
10/7/25 16:00	4.6	188	22.7	1013
10/7/25 17:00	4.5	185	21.5	1012
10/7/25 18:00	4.4	188	20.7	1012
10/7/25 19:00	2.8	180	19.1	1012
10/7/25 20:00	4.0	193	20.3	1012
10/7/25 21:00	4.5	185	19.8	1012
10/7/25 22:00	4.4	187	19.0	1012

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

Portland International Jet Airport (PWM) Meteorological Data (9/30/25 10:00 to 10/14/25 11:00)

10/7/25 23:00	2.9	180	18.4	1011
10/8/25 0:00	3.7	186	18.0	1010
10/8/25 1:00	4.7	188	18.0	1010
10/8/25 2:00	4.8	190	18.0	1009
10/8/25 3:00	3.4	188	18.0	1009
10/8/25 4:00	3.6	186	18.0	1008
10/8/25 5:00	3.2	190	18.0	1008
10/8/25 6:00	3.1	185	18.0	1008
10/8/25 7:00	2.8	190	17.2	1008
10/8/25 8:00	2.3	196	17.5	1007
10/8/25 9:00	4.8	322	16.8	1008
10/8/25 10:00	6.2	341	14.7	1009
10/8/25 11:00	5.6	358	13.9	1009
10/8/25 12:00	6.4	339	14.0	1010
10/8/25 13:00	4.9	340	14.3	1011
10/8/25 14:00	6.4	336	15.9	1011
10/8/25 15:00	6.4	346	16.5	1012
10/8/25 16:00	6.4	340	16.4	1013
10/8/25 17:00	6.0	337	15.5	1014
10/8/25 18:00	4.1	331	13.9	1015
10/8/25 19:00	4.4	332	13.0	1016
10/8/25 20:00	3.9	328	12.2	1016
10/8/25 21:00	5.2	332	11.7	1017
10/8/25 22:00	6.2	328	10.9	1018
10/8/25 23:00	5.0	345	9.9	1019
10/9/25 0:00	5.0	340	8.9	1019
10/9/25 1:00	6.0	335	8.8	1020
10/9/25 2:00	5.0	328	7.9	1021
10/9/25 3:00	4.1	337	7.1	1021
10/9/25 4:00	2.5	332	6.7	1022
10/9/25 5:00	3.4	335	5.9	1023
10/9/25 6:00	3.8	330	5.7	1024
10/9/25 7:00	4.7	321	6.3	1025
10/9/25 8:00	6.0	335	7.6	1025
10/9/25 9:00	7.2	336	8.2	1026
10/9/25 10:00	7.2	327	9.6	1027
10/9/25 11:00	5.9	324	11.4	1027
10/9/25 12:00	6.2	334	12.0	1027
10/9/25 13:00	6.3	336	12.9	1026
10/9/25 14:00	5.8	334	13.0	1026
10/9/25 15:00	6.5	343	13.2	1026
10/9/25 16:00	5.4	340	13.0	1026
10/9/25 17:00	4.2	341	11.8	1027
10/9/25 18:00	2.5	308	9.3	1027
10/9/25 19:00	2.6	326	8.3	1028
10/9/25 20:00	3.5	330	7.9	1029

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (9/30/25 10:00 to 10/14/25 11:00)**

10/9/25 21:00	2.9	324	7.0	1029
10/9/25 22:00	2.1	304	5.2	1030
10/9/25 23:00	2.2	311	3.4	1030
10/10/25 0:00	1.8	319	3.0	1030
10/10/25 1:00	1.6	280	2.4	1031
10/10/25 2:00	2.0	290	1.9	1030
10/10/25 3:00	1.3	286	1.4	1030
10/10/25 4:00	2.2	283	0.5	1030
10/10/25 5:00	1.6	285	0.2	1030
10/10/25 6:00	1.7	276	0.1	1031
10/10/25 7:00	1.9	275	0.9	1031
10/10/25 8:00	2.3	279	4.4	1031
10/10/25 9:00	2.5	279	8.1	1031
10/10/25 10:00	2.7	227	11.1	1031
10/10/25 11:00	3.7	171	12.0	1030
10/10/25 12:00	4.6	171	12.7	1029
10/10/25 13:00	4.5	174	13.0	1027
10/10/25 14:00	5.1	166	13.0	1026
10/10/25 15:00	5.5	182	13.0	1026
10/10/25 16:00	5.2	186	12.9	1025
10/10/25 17:00	4.5	189	12.0	1025
10/10/25 18:00	3.5	196	11.0	1025
10/10/25 19:00	3.6	195	10.9	1024
10/10/25 20:00	3.6	203	11.1	1024
10/10/25 21:00	2.1	218	10.2	1024
10/10/25 22:00	2.2	217	8.9	1024
10/10/25 23:00	2.7	223	8.9	1023
10/11/25 0:00	2.4	233	7.9	1023
10/11/25 1:00	1.9	253	7.2	1024
10/11/25 2:00	2.3	230	6.9	1023
10/11/25 3:00	2.0	237	6.3	1023
10/11/25 4:00	1.8	227	5.9	1023
10/11/25 5:00	1.7	230	5.2	1023
10/11/25 6:00	1.3	210	4.2	1023
10/11/25 7:00	ND	ND	4.5	1023
10/11/25 8:00	1.5	226	7.2	1023
10/11/25 9:00	1.9	277	10.4	1023
10/11/25 10:00	2.1	280	13.7	1023
10/11/25 11:00	1.9	243	16.1	1023
10/11/25 12:00	3.0	190	16.5	1022
10/11/25 13:00	4.5	172	16.7	1022
10/11/25 14:00	4.2	159	17.0	1021
10/11/25 15:00	4.6	171	16.3	1021
10/11/25 16:00	4.9	176	15.3	1021
10/11/25 17:00	4.0	179	14.0	1021
10/11/25 18:00	2.4	172	13.0	1022

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (9/30/25 10:00 to 10/14/25 11:00)**

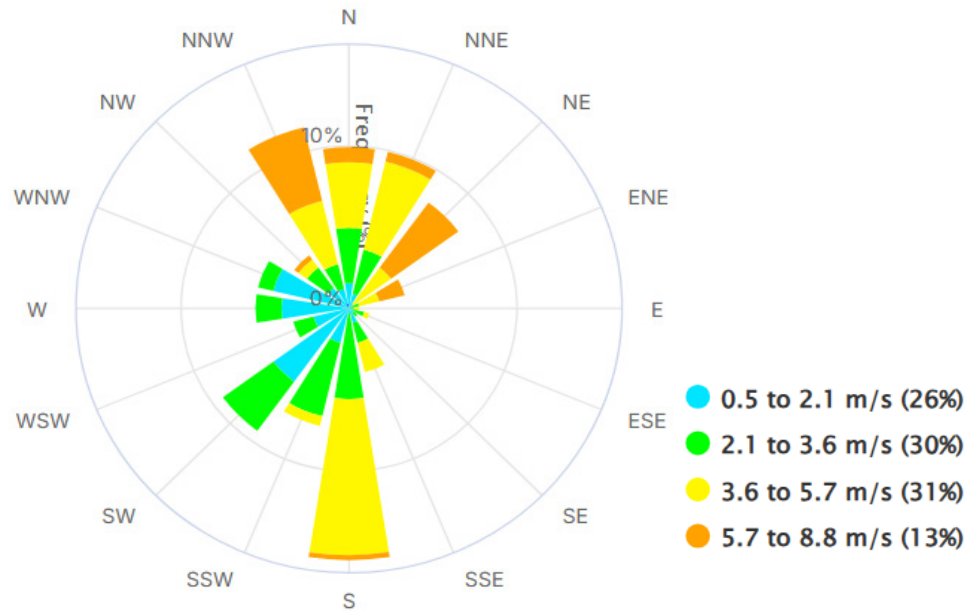
10/11/25 19:00	ND	ND	11.7	1022
10/11/25 20:00	ND	ND	10.2	1022
10/11/25 21:00	0.0	ND	9.1	1023
10/11/25 22:00	0.5	340	8.4	1023
10/11/25 23:00	1.5	297	7.8	1023
10/12/25 0:00	1.2	305	7.1	1023
10/12/25 1:00	1.7	300	6.9	1023
10/12/25 2:00	2.0	340	7.5	1023
10/12/25 3:00	1.4	356	7.9	1022
10/12/25 4:00	2.0	27	7.9	1022
10/12/25 5:00	2.5	17	7.4	1022
10/12/25 6:00	1.7	29	7.0	1023
10/12/25 7:00	2.4	20	7.0	1024
10/12/25 8:00	3.0	25	7.9	1024
10/12/25 9:00	2.5	29	9.2	1024
10/12/25 10:00	5.0	44	11.4	1024
10/12/25 11:00	6.0	49	12.7	1025
10/12/25 12:00	5.4	53	13.4	1024
10/12/25 13:00	6.0	61	14.5	1023
10/12/25 14:00	6.8	70	14.1	1023
10/12/25 15:00	6.7	70	14.0	1023
10/12/25 16:00	5.3	64	13.9	1023
10/12/25 17:00	5.5	60	13.9	1023
10/12/25 18:00	5.8	59	13.9	1023
10/12/25 19:00	6.0	58	13.5	1023
10/12/25 20:00	6.5	55	13.0	1023
10/12/25 21:00	6.0	49	12.9	1023
10/12/25 22:00	5.5	46	12.9	1023
10/12/25 23:00	5.1	37	12.1	1023
10/13/25 0:00	5.7	38	11.9	1022
10/13/25 1:00	5.1	42	11.9	1022
10/13/25 2:00	6.3	40	11.9	1022
10/13/25 3:00	5.6	41	11.7	1021
10/13/25 4:00	5.7	36	10.9	1021
10/13/25 5:00	6.2	28	10.9	1022
10/13/25 6:00	5.3	31	10.3	1022
10/13/25 7:00	5.5	30	9.9	1023
10/13/25 8:00	5.8	34	9.9	1023
10/13/25 9:00	6.1	36	10.1	1023
10/13/25 10:00	6.4	38	10.3	1023
10/13/25 11:00	6.7	39	10.4	1023
10/13/25 12:00	7.0	46	11.0	1022
10/13/25 13:00	7.5	45	11.0	1022
10/13/25 14:00	6.9	47	11.3	1022
10/13/25 15:00	6.6	53	11.8	1022
10/13/25 16:00	6.4	44	11.9	1021

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (9/30/25 10:00 to 10/14/25 11:00)**

10/13/25 17:00	6.0	34	11.0	1021
10/13/25 18:00	4.9	33	10.9	1021
10/13/25 19:00	5.2	35	10.9	1021
10/13/25 20:00	5.0	33	10.9	1021
10/13/25 21:00	4.2	28	10.9	1021
10/13/25 22:00	4.8	23	10.9	1021
10/13/25 23:00	5.0	27	11.3	1020
10/14/25 0:00	4.1	30	10.9	1020
10/14/25 1:00	4.3	15	10.9	1020
10/14/25 2:00	3.9	17	10.9	1019
10/14/25 3:00	3.8	20	10.9	1019
10/14/25 4:00	4.0	14	10.9	1018
10/14/25 5:00	4.6	351	10.5	1018
10/14/25 6:00	4.5	5	10.9	1018
10/14/25 7:00	5.5	6	10.6	1018
10/14/25 8:00	4.9	7	10.9	1018
10/14/25 9:00	4.4	7	11.7	1018
10/14/25 10:00	4.3	18	12.8	1018
10/14/25 11:00	4.0	33	13.7	1018

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING
Portland International Jet Airport (PWM) Meteorological Data (9/30/25 10:00 to 10/14/25 11:00)

PWM Wind Rose 9/30/25 10:00 - 10/14/25 11:00



SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (10/14/25 9:00 to 10/28/25 11:00)**

Date & Time	Wind Speed	Wind Direction	Temperature	Barometric Pressure
	m/s	Deg.	°C	mb
10/14/25 9:00	4.4	7	11.7	1018
10/14/25 10:00	4.3	18	12.8	1018
10/14/25 11:00	4.0	33	13.7	1018
10/14/25 12:00	2.8	79	15.2	1017
10/14/25 13:00	3.0	67	16.0	1016
10/14/25 14:00	3.5	79	16.3	1016
10/14/25 15:00	2.8	100	16.0	1015
10/14/25 16:00	1.8	98	15.6	1015
10/14/25 17:00	1.5	104	14.0	1015
10/14/25 18:00	1.5	161	13.8	1015
10/14/25 19:00	1.7	305	13.0	1015
10/14/25 20:00	2.4	296	12.9	1015
10/14/25 21:00	1.0	355	12.8	1014
10/14/25 22:00	1.5	220	12.7	1014
10/14/25 23:00	1.6	257	12.8	1014
10/15/25 0:00	0.8	255	11.9	1013
10/15/25 1:00	1.9	265	10.2	1012
10/15/25 2:00	2.1	270	9.6	1012
10/15/25 3:00	2.6	277	8.5	1011
10/15/25 4:00	ND	ND	8.9	1010
10/15/25 5:00	1.5	244	8.7	1010
10/15/25 6:00	1.1	240	7.7	1010
10/15/25 7:00	1.8	288	8.0	1010
10/15/25 8:00	2.0	283	10.6	1010
10/15/25 9:00	1.8	295	12.6	1010
10/15/25 10:00	2.5	305	13.9	1010
10/15/25 11:00	4.3	325	16.1	1009
10/15/25 12:00	7.8	319	15.9	1009
10/15/25 13:00	6.8	330	14.8	1008
10/15/25 14:00	7.8	344	13.6	1009
10/15/25 15:00	8.2	344	12.4	1009
10/15/25 16:00	8.5	344	11.3	1009
10/15/25 17:00	6.0	354	9.9	1010
10/15/25 18:00	5.7	339	9.0	1010
10/15/25 19:00	5.6	342	9.2	1010
10/15/25 20:00	5.2	331	9.9	1010
10/15/25 21:00	4.5	328	9.1	1010
10/15/25 22:00	4.7	330	9.1	1010
10/15/25 23:00	5.4	328	9.0	1009
10/16/25 0:00	5.1	336	8.9	1009
10/16/25 1:00	5.7	333	8.9	1008
10/16/25 2:00	6.0	329	8.7	1008
10/16/25 3:00	6.2	324	7.8	1008

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (10/14/25 9:00 to 10/28/25 11:00)**

10/16/25 4:00	5.2	324	7.0	1008
10/16/25 5:00	4.7	320	6.9	1007
10/16/25 6:00	5.1	318	6.9	1007
10/16/25 7:00	6.3	317	6.9	1007
10/16/25 8:00	7.3	320	7.4	1007
10/16/25 9:00	7.1	331	8.1	1007
10/16/25 10:00	8.0	329	9.0	1007
10/16/25 11:00	7.3	335	10.5	1007
10/16/25 12:00	7.5	351	11.2	1006
10/16/25 13:00	6.8	343	11.0	1006
10/16/25 14:00	9.2	345	11.4	1006
10/16/25 15:00	8.9	338	11.3	1007
10/16/25 16:00	8.9	343	10.3	1007
10/16/25 17:00	8.4	346	9.9	1008
10/16/25 18:00	5.7	346	9.5	1008
10/16/25 19:00	7.3	349	9.0	1009
10/16/25 20:00	6.5	345	9.0	1009
10/16/25 21:00	6.8	347	8.9	1009
10/16/25 22:00	6.8	339	8.9	1009
10/16/25 23:00	6.8	345	8.9	1009
10/17/25 0:00	5.4	347	8.6	1009
10/17/25 1:00	4.8	4	8.4	1009
10/17/25 2:00	4.7	1	7.8	1009
10/17/25 3:00	4.5	352	7.0	1009
10/17/25 4:00	5.3	335	6.9	1010
10/17/25 5:00	4.0	339	6.6	1011
10/17/25 6:00	4.0	330	6.8	1011
10/17/25 7:00	3.0	342	6.5	1011
10/17/25 8:00	4.5	350	8.8	1011
10/17/25 9:00	5.7	5	11.5	1011
10/17/25 10:00	6.9	7	12.4	1011
10/17/25 11:00	6.1	14	13.7	1011
10/17/25 12:00	6.0	10	15.3	1010
10/17/25 13:00	6.4	348	16.3	1010
10/17/25 14:00	4.8	11	16.8	1009
10/17/25 15:00	4.5	5	16.9	1009
10/17/25 16:00	4.2	5	16.9	1009
10/17/25 17:00	2.3	4	15.2	1009
10/17/25 18:00	1.8	24	12.9	1009
10/17/25 19:00	1.9	34	11.0	1010
10/17/25 20:00	3.1	18	10.7	1010
10/17/25 21:00	1.9	35	9.3	1011
10/17/25 22:00	1.5	301	7.8	1011
10/17/25 23:00	2.6	346	7.0	1011
10/18/25 0:00	2.8	303	5.8	1011
10/18/25 1:00	2.9	309	4.5	1011

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (10/14/25 9:00 to 10/28/25 11:00)**

10/18/25 2:00	1.7	323	4.8	1011
10/18/25 3:00	1.0	265	4.1	1011
10/18/25 4:00	ND	ND	3.3	1012
10/18/25 5:00	1.5	280	2.9	1012
10/18/25 6:00	1.0	290	1.9	1013
10/18/25 7:00	1.5	265	1.9	1013
10/18/25 8:00	1.5	280	5.8	1014
10/18/25 9:00	1.7	333	9.6	1014
10/18/25 10:00	1.8	14	12.3	1014
10/18/25 11:00	2.4	334	14.0	1014
10/18/25 12:00	2.6	315	15.7	1013
10/18/25 13:00	2.7	212	16.1	1012
10/18/25 14:00	4.1	165	14.3	1012
10/18/25 15:00	4.2	160	13.4	1012
10/18/25 16:00	3.1	180	12.8	1012
10/18/25 17:00	2.2	195	11.9	1013
10/18/25 18:00	1.8	189	11.1	1013
10/18/25 19:00	1.7	186	10.1	1013
10/18/25 20:00	1.8	217	9.9	1014
10/18/25 21:00	1.8	204	9.3	1013
10/18/25 22:00	ND	ND	7.7	1014
10/18/25 23:00	1.5	110	7.3	1015
10/19/25 0:00	1.5	85	7.0	1015
10/19/25 1:00	ND	ND	6.5	1015
10/19/25 2:00	1.5	280	6.3	1014
10/19/25 3:00	1.6	283	5.9	1014
10/19/25 4:00	ND	ND	5.9	1014
10/19/25 5:00	1.5	310	5.7	1014
10/19/25 6:00	0.2	ND	5.4	1014
10/19/25 7:00	1.5	280	5.4	1015
10/19/25 8:00	0.8	320	8.2	1015
10/19/25 9:00	1.8	ND	12.1	1015
10/19/25 10:00	2.9	159	14.9	1015
10/19/25 11:00	3.4	170	15.9	1015
10/19/25 12:00	4.0	160	16.7	1015
10/19/25 13:00	4.3	174	16.1	1014
10/19/25 14:00	4.7	171	16.1	1014
10/19/25 15:00	5.2	171	16.0	1014
10/19/25 16:00	5.2	168	15.1	1013
10/19/25 17:00	4.2	168	13.7	1013
10/19/25 18:00	3.2	165	13.0	1013
10/19/25 19:00	3.1	167	12.9	1014
10/19/25 20:00	2.9	163	12.0	1013
10/19/25 21:00	3.1	164	11.9	1013
10/19/25 22:00	3.2	166	12.6	1013
10/19/25 23:00	3.6	170	12.9	1013

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (10/14/25 9:00 to 10/28/25 11:00)**

10/20/25 0:00	2.6	161	12.5	1013
10/20/25 1:00	3.2	154	12.8	1013
10/20/25 2:00	3.6	153	13.0	1013
10/20/25 3:00	4.1	150	13.0	1012
10/20/25 4:00	3.7	144	13.2	1012
10/20/25 5:00	4.4	144	13.8	1011
10/20/25 6:00	4.6	135	13.9	1010
10/20/25 7:00	5.6	144	13.9	1009
10/20/25 8:00	8.1	145	14.9	1009
10/20/25 9:00	8.2	144	14.9	1009
10/20/25 10:00	7.9	140	15.0	1008
10/20/25 11:00	8.9	141	15.4	1007
10/20/25 12:00	8.2	140	15.8	1006
10/20/25 13:00	8.1	134	14.8	1005
10/20/25 14:00	7.9	137	14.0	1004
10/20/25 15:00	6.4	153	14.7	1004
10/20/25 16:00	7.6	146	15.2	1003
10/20/25 17:00	5.8	149	14.4	1002
10/20/25 18:00	3.9	164	13.8	1003
10/20/25 19:00	3.0	173	13.1	1003
10/20/25 20:00	3.5	165	12.9	1003
10/20/25 21:00	3.1	172	12.9	1003
10/20/25 22:00	2.7	175	12.3	1003
10/20/25 23:00	2.7	181	12.0	1003
10/21/25 0:00	2.8	188	11.9	1003
10/21/25 1:00	3.2	199	11.8	1002
10/21/25 2:00	3.0	199	11.1	1002
10/21/25 3:00	2.9	204	10.9	1002
10/21/25 4:00	3.6	205	10.9	1002
10/21/25 5:00	3.2	207	10.6	1003
10/21/25 6:00	3.6	218	10.0	1003
10/21/25 7:00	3.9	228	9.8	1003
10/21/25 8:00	4.1	231	10.8	1004
10/21/25 9:00	3.6	250	12.4	1004
10/21/25 10:00	5.5	269	14.2	1005
10/21/25 11:00	4.9	270	15.6	1005
10/21/25 12:00	4.8	276	16.6	1005
10/21/25 13:00	3.9	264	17.0	1005
10/21/25 14:00	3.2	279	17.3	1005
10/21/25 15:00	3.7	264	17.6	1005
10/21/25 16:00	3.8	238	17.2	1006
10/21/25 17:00	3.4	192	14.9	1006
10/21/25 18:00	2.3	182	12.6	1007
10/21/25 19:00	1.6	182	11.0	1007
10/21/25 20:00	1.5	200	10.2	1007
10/21/25 21:00	ND	ND	9.0	1008

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (10/14/25 9:00 to 10/28/25 11:00)**

10/21/25 22:00	0.0	ND	7.5	1008
10/21/25 23:00	3.1	ND	7.9	1008
10/22/25 0:00	1.5	290	7.1	1008
10/22/25 1:00	ND	ND	7.2	1007
10/22/25 2:00	2.4	193	8.6	1007
10/22/25 3:00	2.2	222	9.2	1007
10/22/25 4:00	ND	ND	7.2	1007
10/22/25 5:00	ND	ND	7.7	1006
10/22/25 6:00	1.5	303	7.9	1006
10/22/25 7:00	1.7	343	8.7	1005
10/22/25 8:00	1.9	30	9.9	1004
10/22/25 9:00	2.2	76	11.9	1003
10/22/25 10:00	2.9	278	11.1	1002
10/22/25 11:00	1.9	212	12.5	1001
10/22/25 12:00	2.7	189	13.4	1000
10/22/25 13:00	3.8	194	14.0	1000
10/22/25 14:00	4.0	184	14.2	1000
10/22/25 15:00	3.8	174	14.1	1000
10/22/25 16:00	4.5	222	13.4	1001
10/22/25 17:00	2.2	251	11.2	1002
10/22/25 18:00	2.1	243	10.9	1002
10/22/25 19:00	2.2	247	9.7	1003
10/22/25 20:00	1.7	237	8.5	1003
10/22/25 21:00	2.1	229	7.7	1004
10/22/25 22:00	2.0	214	6.9	1004
10/22/25 23:00	1.9	223	7.9	1004
10/23/25 0:00	2.3	192	8.2	1004
10/23/25 1:00	1.5	300	7.9	1004
10/23/25 2:00	1.5	230	7.5	1005
10/23/25 3:00	1.6	191	7.0	1005
10/23/25 4:00	1.5	230	6.8	1005
10/23/25 5:00	1.8	220	6.9	1006
10/23/25 6:00	2.4	206	6.9	1006
10/23/25 7:00	2.3	225	6.9	1006
10/23/25 8:00	2.4	212	8.1	1007
10/23/25 9:00	3.6	235	9.6	1007
10/23/25 10:00	3.9	239	11.4	1007
10/23/25 11:00	4.3	222	12.7	1007
10/23/25 12:00	4.4	221	13.7	1007
10/23/25 13:00	4.8	220	14.1	1007
10/23/25 14:00	3.8	252	14.2	1007
10/23/25 15:00	3.1	246	14.4	1007
10/23/25 16:00	3.3	236	14.2	1007
10/23/25 17:00	2.4	219	13.2	1008
10/23/25 18:00	1.7	184	11.0	1008
10/23/25 19:00	1.3	184	9.2	1009

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (10/14/25 9:00 to 10/28/25 11:00)**

10/23/25 20:00	1.6	234	8.9	1009
10/23/25 21:00	1.7	232	8.8	1010
10/23/25 22:00	1.8	221	7.9	1010
10/23/25 23:00	2.0	254	7.5	1010
10/24/25 0:00	1.7	224	7.2	1010
10/24/25 1:00	1.5	240	6.5	1010
10/24/25 2:00	1.8	286	5.3	1011
10/24/25 3:00	0.8	263	5.1	1011
10/24/25 4:00	1.1	275	5.4	1011
10/24/25 5:00	1.8	254	3.9	1012
10/24/25 6:00	0.4	250	3.2	1013
10/24/25 7:00	0.7	270	2.7	1013
10/24/25 8:00	1.5	286	5.9	1014
10/24/25 9:00	1.8	299	9.5	1015
10/24/25 10:00	2.4	346	12.4	1015
10/24/25 11:00	1.7	322	13.4	1015
10/24/25 12:00	2.4	299	13.5	1015
10/24/25 13:00	2.3	224	13.4	1014
10/24/25 14:00	2.4	235	13.8	1014
10/24/25 15:00	3.4	179	13.3	1014
10/24/25 16:00	2.8	174	12.2	1014
10/24/25 17:00	2.4	203	11.0	1015
10/24/25 18:00	2.1	223	11.0	1016
10/24/25 19:00	1.8	226	10.8	1016
10/24/25 20:00	1.9	238	10.2	1016
10/24/25 21:00	2.4	270	9.2	1017
10/24/25 22:00	1.8	307	7.8	1017
10/24/25 23:00	2.8	306	6.5	1017
10/25/25 0:00	2.3	305	6.3	1018
10/25/25 1:00	1.7	297	5.0	1018
10/25/25 2:00	2.6	313	4.2	1019
10/25/25 3:00	2.2	280	4.2	1019
10/25/25 4:00	1.9	310	4.4	1020
10/25/25 5:00	1.6	278	5.7	1020
10/25/25 6:00	2.0	285	5.3	1021
10/25/25 7:00	2.6	287	5.2	1021
10/25/25 8:00	1.6	309	6.4	1022
10/25/25 9:00	2.1	320	8.2	1023
10/25/25 10:00	2.7	321	8.9	1023
10/25/25 11:00	2.2	340	10.6	1023
10/25/25 12:00	3.6	339	11.8	1023
10/25/25 13:00	4.0	320	11.4	1023
10/25/25 14:00	2.5	276	11.0	1023
10/25/25 15:00	3.1	299	11.0	1023
10/25/25 16:00	1.9	329	11.0	1023
10/25/25 17:00	1.7	332	10.2	1023

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

Portland International Jet Airport (PWM) Meteorological Data (10/14/25 9:00 to 10/28/25 11:00)

10/25/25 18:00	1.6	321	8.3	1024
10/25/25 19:00	2.6	307	7.7	1024
10/25/25 20:00	2.3	331	7.9	1025
10/25/25 21:00	2.0	310	7.4	1025
10/25/25 22:00	1.5	270	7.6	1025
10/25/25 23:00	2.1	295	7.1	1024
10/26/25 0:00	1.1	288	6.8	1025
10/26/25 1:00	1.9	264	6.2	1025
10/26/25 2:00	1.9	278	5.9	1024
10/26/25 3:00	0.6	310	5.9	1024
10/26/25 4:00	1.3	286	5.8	1024
10/26/25 5:00	1.5	292	5.8	1025
10/26/25 6:00	2.1	269	5.9	1025
10/26/25 7:00	1.5	274	5.9	1025
10/26/25 8:00	2.3	299	6.6	1025
10/26/25 9:00	3.1	330	7.9	1026
10/26/25 10:00	4.0	340	10.0	1025
10/26/25 11:00	3.4	337	10.6	1025
10/26/25 12:00	4.6	304	11.1	1025
10/26/25 13:00	4.4	314	11.1	1024
10/26/25 14:00	4.4	343	11.2	1024
10/26/25 15:00	3.9	328	10.2	1024
10/26/25 16:00	4.2	346	10.9	1024
10/26/25 17:00	5.1	350	9.5	1024
10/26/25 18:00	2.6	349	7.9	1025
10/26/25 19:00	2.8	347	7.9	1025
10/26/25 20:00	3.2	347	6.8	1025
10/26/25 21:00	2.2	324	5.5	1026
10/26/25 22:00	2.8	330	6.0	1026
10/26/25 23:00	2.8	299	5.9	1025
10/27/25 0:00	2.4	281	5.2	1025
10/27/25 1:00	2.4	279	4.5	1025
10/27/25 2:00	3.2	297	3.7	1025
10/27/25 3:00	2.3	311	3.8	1024
10/27/25 4:00	2.0	329	4.0	1025
10/27/25 5:00	1.9	287	2.6	1025
10/27/25 6:00	3.0	303	4.0	1025
10/27/25 7:00	3.1	308	5.6	1025
10/27/25 8:00	3.1	319	6.4	1026
10/27/25 9:00	3.6	332	7.6	1026
10/27/25 10:00	4.9	345	9.7	1025
10/27/25 11:00	5.1	2	10.5	1025
10/27/25 12:00	4.7	16	10.5	1024
10/27/25 13:00	4.4	12	10.9	1024
10/27/25 14:00	3.7	30	10.7	1024
10/27/25 15:00	2.9	1	11.3	1024

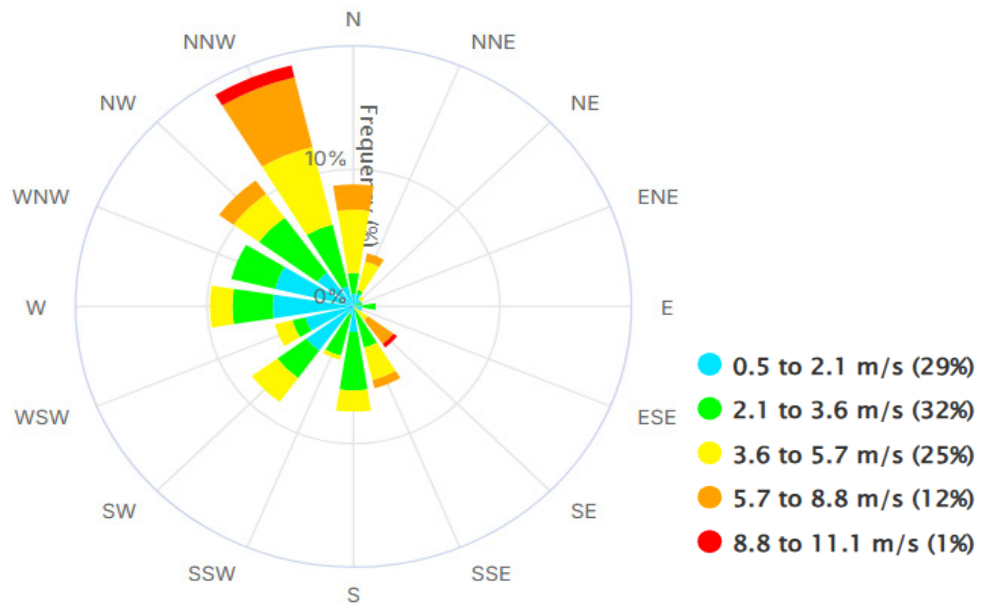
SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

Portland International Jet Airport (PWM) Meteorological Data (10/14/25 9:00 to 10/28/25 11:00)

10/27/25 16:00	3.9	26	10.9	1024
10/27/25 17:00	4.3	13	9.4	1024
10/27/25 18:00	2.9	355	8.2	1025
10/27/25 19:00	2.7	338	7.9	1025
10/27/25 20:00	2.9	332	7.9	1025
10/27/25 21:00	2.8	334	6.9	1025
10/27/25 22:00	3.4	309	5.7	1025
10/27/25 23:00	3.6	316	5.7	1025
10/28/25 0:00	3.4	310	4.2	1026
10/28/25 1:00	3.6	323	5.9	1026
10/28/25 2:00	3.8	342	6.5	1026
10/28/25 3:00	4.4	356	6.3	1025
10/28/25 4:00	4.5	359	5.9	1025
10/28/25 5:00	2.3	340	5.2	1026
10/28/25 6:00	3.7	341	4.3	1027
10/28/25 7:00	4.2	353	4.6	1027
10/28/25 8:00	5.4	358	6.6	1027
10/28/25 9:00	5.0	12	8.4	1027
10/28/25 10:00	5.9	18	10.0	1027
10/28/25 11:00	5.5	22	11.6	1027

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING
Portland International Jet Airport (PWM) Meteorological Data (10/14/25 9:00 to 10/28/25 11:00)

PWM Wind Rose 10/14/25 9:00 - 10/28/25 11:00



SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (10/28/25 10:00 to 11/11/25 10:00)**

Date & Time	Wind Speed	Wind Direction	Temperature	Barometric Pressure
	m/s	Deg.	°C	mb
10/28/25 10:00	5.9	18	10.0	1027
10/28/25 11:00	5.5	22	11.6	1027
10/28/25 12:00	4.5	38	12.0	1026
10/28/25 13:00	4.9	37	12.7	1025
10/28/25 14:00	4.4	38	13.0	1025
10/28/25 15:00	4.1	66	12.8	1024
10/28/25 16:00	4.4	69	12.0	1024
10/28/25 17:00	3.6	64	10.9	1024
10/28/25 18:00	3.0	78	9.2	1024
10/28/25 19:00	2.5	35	8.5	1024
10/28/25 20:00	2.5	18	7.0	1023
10/28/25 21:00	2.7	8	6.2	1024
10/28/25 22:00	2.6	16	6.0	1024
10/28/25 23:00	3.1	13	5.6	1023
10/29/25 0:00	2.8	3	3.9	1023
10/29/25 1:00	2.5	359	3.9	1022
10/29/25 2:00	3.0	3	4.0	1022
10/29/25 3:00	3.2	14	4.7	1022
10/29/25 4:00	3.3	11	4.0	1021
10/29/25 5:00	3.2	9	3.9	1021
10/29/25 6:00	3.2	353	3.9	1021
10/29/25 7:00	4.1	3	4.2	1021
10/29/25 8:00	4.2	13	5.7	1021
10/29/25 9:00	4.8	17	6.3	1021
10/29/25 10:00	5.0	20	7.9	1021
10/29/25 11:00	5.1	31	9.4	1021
10/29/25 12:00	4.9	56	10.3	1020
10/29/25 13:00	5.4	68	11.0	1019
10/29/25 14:00	4.5	67	11.3	1019
10/29/25 15:00	4.0	64	11.4	1019
10/29/25 16:00	3.4	71	10.8	1019
10/29/25 17:00	2.4	62	9.2	1019
10/29/25 18:00	1.6	114	7.9	1019
10/29/25 19:00	1.5	253	6.7	1020
10/29/25 20:00	1.5	303	6.7	1020
10/29/25 21:00	1.5	345	5.7	1020
10/29/25 22:00	1.5	330	4.3	1020
10/29/25 23:00	1.6	303	2.9	1020
10/30/25 0:00	1.6	286	2.0	1020
10/30/25 1:00	2.0	333	1.9	1020
10/30/25 2:00	1.4	307	2.3	1019
10/30/25 3:00	1.5	343	3.0	1019
10/30/25 4:00	2.1	331	3.9	1018

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (10/28/25 10:00 to 11/11/25 10:00)**

10/30/25 5:00	2.0	349	3.9	1018
10/30/25 6:00	1.5	349	4.7	1017
10/30/25 7:00	1.7	353	5.6	1018
10/30/25 8:00	2.5	351	5.9	1018
10/30/25 9:00	2.2	29	6.6	1018
10/30/25 10:00	2.1	39	7.1	1017
10/30/25 11:00	2.7	25	7.2	1016
10/30/25 12:00	3.0	32	8.2	1015
10/30/25 13:00	4.0	49	8.9	1014
10/30/25 14:00	4.5	49	8.9	1012
10/30/25 15:00	4.6	69	10.1	1011
10/30/25 16:00	6.1	84	10.9	1010
10/30/25 17:00	6.3	88	10.9	1010
10/30/25 18:00	6.7	89	10.9	1009
10/30/25 19:00	7.6	87	10.9	1007
10/30/25 20:00	7.7	81	10.9	1006
10/30/25 21:00	7.4	81	11.1	1004
10/30/25 22:00	7.9	86	11.9	1002
10/30/25 23:00	8.4	79	11.9	1000
10/31/25 0:00	8.3	76	11.9	997
10/31/25 1:00	8.2	79	11.9	995
10/31/25 2:00	7.2	66	12.1	993
10/31/25 3:00	8.5	56	12.6	989
10/31/25 4:00	7.0	75	12.7	986
10/31/25 5:00	6.2	118	13.5	984
10/31/25 6:00	7.0	148	13.9	982
10/31/25 7:00	7.4	162	14.0	981
10/31/25 8:00	6.4	188	14.0	980
10/31/25 9:00	7.3	216	14.8	981
10/31/25 10:00	6.7	212	15.6	981
10/31/25 11:00	7.4	231	16.4	980
10/31/25 12:00	7.0	245	17.6	980
10/31/25 13:00	7.5	237	17.5	980
10/31/25 14:00	7.9	245	15.9	980
10/31/25 15:00	7.5	246	14.3	981
10/31/25 16:00	8.1	245	12.8	982
10/31/25 17:00	7.6	255	11.3	982
10/31/25 18:00	6.5	258	10.8	983
10/31/25 19:00	6.3	242	10.3	983
10/31/25 20:00	6.1	250	9.8	984
10/31/25 21:00	6.7	250	9.9	984
10/31/25 22:00	7.5	258	9.9	984
10/31/25 23:00	8.8	261	9.2	985
11/1/25 0:00	9.0	267	8.7	985
11/1/25 1:00	9.1	269	7.9	987
11/1/25 2:00	8.4	267	7.6	988

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (10/28/25 10:00 to 11/11/25 10:00)**

11/1/25 3:00	6.4	269	7.0	989
11/1/25 4:00	9.1	270	7.2	990
11/1/25 5:00	9.4	265	7.9	992
11/1/25 6:00	7.8	267	7.9	994
11/1/25 7:00	6.1	267	7.9	996
11/1/25 8:00	5.5	260	8.0	998
11/1/25 9:00	8.0	264	9.1	999
11/1/25 10:00	9.4	278	10.4	1000
11/1/25 11:00	9.8	285	11.1	1001
11/1/25 12:00	8.5	285	11.9	1001
11/1/25 13:00	7.3	276	11.9	1002
11/1/25 14:00	7.1	275	11.9	1003
11/1/25 15:00	7.6	284	11.4	1004
11/1/25 16:00	8.3	286	9.9	1006
11/1/25 17:00	6.2	278	8.1	1007
11/1/25 18:00	4.9	289	6.3	1009
11/1/25 19:00	3.0	306	5.3	1010
11/1/25 20:00	4.8	308	5.0	1011
11/1/25 21:00	4.1	296	4.2	1012
11/1/25 22:00	3.3	284	3.3	1013
11/1/25 23:00	3.4	278	2.7	1013
11/2/25 0:00	2.5	261	2.7	1014
11/2/25 1:00	3.1	316	2.4	1015
11/2/25 2:00	3.5	309	1.9	1015
11/2/25 3:00	2.0	256	0.6	1016
11/2/25 4:00	2.6	246	-0.8	1017
11/2/25 5:00	2.1	271	-1.4	1018
11/2/25 6:00	1.5	201	-1.4	1018
11/2/25 7:00	1.5	270	1.0	1019
11/2/25 8:00	ND	ND	4.5	1020
11/2/25 9:00	1.5	228	7.4	1020
11/2/25 10:00	2.1	221	8.5	1020
11/2/25 11:00	2.5	249	9.1	1020
11/2/25 12:00	2.9	245	10.2	1019
11/2/25 13:00	5.5	294	10.9	1019
11/2/25 14:00	2.6	338	10.9	1019
11/2/25 15:00	3.7	187	9.2	1019
11/2/25 16:00	2.2	191	7.5	1020
11/2/25 17:00	1.9	256	6.5	1021
11/2/25 18:00	3.1	286	4.7	1021
11/2/25 19:00	2.2	307	4.1	1022
11/2/25 20:00	ND	ND	3.0	1022
11/2/25 21:00	0.0	ND	1.4	1022
11/2/25 22:00	ND	ND	0.2	1022
11/2/25 23:00	1.9	326	-1.1	1022
11/3/25 0:00	1.1	271	-1.5	1022

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (10/28/25 10:00 to 11/11/25 10:00)**

11/3/25 1:00	1.7	282	-2.1	1022
11/3/25 2:00	1.6	287	-2.2	1022
11/3/25 3:00	1.8	300	-2.3	1021
11/3/25 4:00	1.8	284	-2.5	1021
11/3/25 5:00	1.7	286	-2.4	1021
11/3/25 6:00	1.3	287	-2.3	1020
11/3/25 7:00	1.5	290	-1.7	1020
11/3/25 8:00	1.5	285	0.7	1019
11/3/25 9:00	ND	ND	4.3	1019
11/3/25 10:00	1.5	227	6.9	1018
11/3/25 11:00	1.9	198	8.5	1016
11/3/25 12:00	3.3	189	9.9	1015
11/3/25 13:00	2.9	189	10.6	1013
11/3/25 14:00	4.2	187	10.9	1012
11/3/25 15:00	5.1	187	10.9	1010
11/3/25 16:00	5.2	188	10.9	1009
11/3/25 17:00	5.4	187	11.0	1008
11/3/25 18:00	6.5	187	11.0	1007
11/3/25 19:00	6.4	186	10.9	1006
11/3/25 20:00	5.7	198	10.2	1004
11/3/25 21:00	5.2	220	8.9	1003
11/3/25 22:00	3.0	237	7.2	1001
11/3/25 23:00	2.2	236	7.2	1000
11/4/25 0:00	3.9	259	7.6	999
11/4/25 1:00	5.3	263	7.0	999
11/4/25 2:00	4.1	263	6.6	999
11/4/25 3:00	5.0	270	5.9	998
11/4/25 4:00	5.6	270	6.2	999
11/4/25 5:00	5.1	269	6.9	999
11/4/25 6:00	7.0	296	6.9	1001
11/4/25 7:00	7.5	305	8.1	1002
11/4/25 8:00	9.6	306	9.3	1003
11/4/25 9:00	11.3	298	10.9	1003
11/4/25 10:00	10.6	299	11.3	1004
11/4/25 11:00	12.1	301	11.3	1004
11/4/25 12:00	12.1	297	10.9	1005
11/4/25 13:00	13.3	300	10.9	1005
11/4/25 14:00	13.4	305	10.9	1006
11/4/25 15:00	11.5	297	10.0	1007
11/4/25 16:00	7.8	287	8.2	1009
11/4/25 17:00	6.1	274	8.0	1010
11/4/25 18:00	4.6	273	7.2	1010
11/4/25 19:00	4.8	279	7.0	1011
11/4/25 20:00	3.9	278	6.7	1011
11/4/25 21:00	4.4	280	6.8	1012
11/4/25 22:00	3.0	255	6.4	1012

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (10/28/25 10:00 to 11/11/25 10:00)**

11/4/25 23:00	3.0	259	5.4	1012
11/5/25 0:00	1.8	218	4.8	1013
11/5/25 1:00	2.1	226	4.8	1013
11/5/25 2:00	2.2	219	4.1	1014
11/5/25 3:00	1.7	238	2.4	1014
11/5/25 4:00	2.0	218	1.1	1014
11/5/25 5:00	3.1	227	2.9	1014
11/5/25 6:00	2.6	228	2.9	1014
11/5/25 7:00	3.0	244	4.3	1014
11/5/25 8:00	3.3	238	6.0	1014
11/5/25 9:00	3.1	247	7.0	1014
11/5/25 10:00	2.2	236	7.5	1013
11/5/25 11:00	2.1	151	8.1	1011
11/5/25 12:00	1.8	120	9.1	1010
11/5/25 13:00	4.0	166	9.3	1008
11/5/25 14:00	3.4	158	8.9	1006
11/5/25 15:00	2.5	138	8.2	1005
11/5/25 16:00	2.4	135	8.3	1003
11/5/25 17:00	2.7	97	8.1	1002
11/5/25 18:00	2.6	95	8.7	1000
11/5/25 19:00	1.8	94	8.9	998
11/5/25 20:00	2.2	353	8.4	996
11/5/25 21:00	2.0	327	7.7	995
11/5/25 22:00	2.8	316	6.5	993
11/5/25 23:00	3.2	312	6.0	993
11/6/25 0:00	3.3	312	5.9	993
11/6/25 1:00	4.2	322	5.9	993
11/6/25 2:00	7.6	318	5.9	994
11/6/25 3:00	8.4	317	5.9	996
11/6/25 4:00	7.4	306	5.8	998
11/6/25 5:00	8.1	310	5.9	999
11/6/25 6:00	5.9	301	4.8	1001
11/6/25 7:00	6.4	295	5.9	1003
11/6/25 8:00	6.0	299	7.2	1004
11/6/25 9:00	7.0	313	8.1	1005
11/6/25 10:00	7.1	313	8.2	1006
11/6/25 11:00	8.1	322	7.1	1006
11/6/25 12:00	6.8	313	7.6	1007
11/6/25 13:00	9.2	301	8.8	1008
11/6/25 14:00	9.4	304	7.8	1009
11/6/25 15:00	7.6	305	6.9	1010
11/6/25 16:00	6.5	299	5.7	1011
11/6/25 17:00	6.1	287	4.6	1012
11/6/25 18:00	6.1	289	3.8	1013
11/6/25 19:00	3.2	276	3.2	1013
11/6/25 20:00	3.2	281	2.2	1014

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (10/28/25 10:00 to 11/11/25 10:00)**

11/6/25 21:00	3.0	272	2.1	1014
11/6/25 22:00	4.8	272	2.7	1014
11/6/25 23:00	4.2	272	1.9	1014
11/7/25 0:00	4.5	267	1.9	1014
11/7/25 1:00	2.5	280	1.1	1014
11/7/25 2:00	2.0	260	0.4	1014
11/7/25 3:00	1.8	237	-1.1	1014
11/7/25 4:00	2.2	224	-1.4	1014
11/7/25 5:00	2.6	226	-1.2	1014
11/7/25 6:00	2.7	235	-1.1	1015
11/7/25 7:00	2.0	265	1.0	1015
11/7/25 8:00	2.2	258	3.5	1015
11/7/25 9:00	2.4	249	4.5	1015
11/7/25 10:00	2.5	244	5.4	1014
11/7/25 11:00	3.4	219	5.9	1013
11/7/25 12:00	3.4	247	7.0	1012
11/7/25 13:00	3.7	245	7.5	1011
11/7/25 14:00	4.0	179	7.7	1010
11/7/25 15:00	3.6	180	7.0	1009
11/7/25 16:00	4.3	173	7.5	1008
11/7/25 17:00	5.3	172	8.1	1006
11/7/25 18:00	6.2	185	9.3	1005
11/7/25 19:00	5.7	188	9.9	1004
11/7/25 20:00	5.8	191	10.1	1003
11/7/25 21:00	5.8	198	10.6	1002
11/7/25 22:00	5.0	195	10.9	1002
11/7/25 23:00	3.6	193	10.8	1001
11/8/25 0:00	3.1	190	10.9	1000
11/8/25 1:00	2.8	201	10.9	999
11/8/25 2:00	2.8	209	10.9	999
11/8/25 3:00	2.5	205	10.9	999
11/8/25 4:00	2.5	216	10.9	999
11/8/25 5:00	3.1	209	10.8	999
11/8/25 6:00	2.4	220	10.9	999
11/8/25 7:00	3.3	213	10.9	1000
11/8/25 8:00	3.9	214	11.0	1000
11/8/25 9:00	3.8	230	11.9	1000
11/8/25 10:00	4.0	228	12.5	1001
11/8/25 11:00	3.5	235	13.2	1001
11/8/25 12:00	4.6	259	14.8	1001
11/8/25 13:00	5.4	298	15.1	1001
11/8/25 14:00	4.6	327	14.6	1002
11/8/25 15:00	5.4	312	13.7	1003
11/8/25 16:00	3.8	317	11.3	1005
11/8/25 17:00	1.7	340	9.9	1006
11/8/25 18:00	2.5	341	7.8	1008

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (10/28/25 10:00 to 11/11/25 10:00)**

11/8/25 19:00	2.5	340	6.7	1008
11/8/25 20:00	1.7	329	5.1	1009
11/8/25 21:00	1.0	353	3.1	1010
11/8/25 22:00	1.8	360	2.0	1011
11/8/25 23:00	1.5	3	1.9	1011
11/9/25 0:00	1.1	34	1.6	1012
11/9/25 1:00	1.9	37	2.7	1012
11/9/25 2:00	2.0	3	2.8	1013
11/9/25 3:00	2.6	18	2.9	1014
11/9/25 4:00	2.8	40	2.9	1014
11/9/25 5:00	2.4	13	3.2	1014
11/9/25 6:00	2.4	26	3.0	1015
11/9/25 7:00	3.0	25	2.9	1015
11/9/25 8:00	3.3	44	3.9	1015
11/9/25 9:00	3.4	19	4.3	1015
11/9/25 10:00	2.8	17	4.2	1016
11/9/25 11:00	3.9	41	5.8	1015
11/9/25 12:00	4.9	43	5.9	1015
11/9/25 13:00	4.8	45	6.9	1014
11/9/25 14:00	4.3	30	6.9	1014
11/9/25 15:00	4.1	46	7.2	1014
11/9/25 16:00	7.5	89	8.9	1013
11/9/25 17:00	6.7	89	9.9	1012
11/9/25 18:00	7.1	81	9.9	1012
11/9/25 19:00	7.1	96	9.9	1011
11/9/25 20:00	7.2	101	9.9	1010
11/9/25 21:00	7.3	97	9.9	1009
11/9/25 22:00	8.4	83	9.9	1008
11/9/25 23:00	8.8	75	9.9	1007
11/10/25 0:00	6.4	65	10.1	1006
11/10/25 1:00	5.1	56	10.9	1006
11/10/25 2:00	4.0	34	10.9	1005
11/10/25 3:00	4.6	45	9.9	1004
11/10/25 4:00	3.8	4	8.3	1003
11/10/25 5:00	3.9	345	7.8	1003
11/10/25 6:00	3.3	310	6.9	1004
11/10/25 7:00	3.3	334	6.9	1004
11/10/25 8:00	3.1	325	7.0	1004
11/10/25 9:00	2.6	322	7.3	1004
11/10/25 10:00	3.9	317	8.0	1003
11/10/25 11:00	2.7	357	8.0	1002
11/10/25 12:00	2.5	344	8.5	1001
11/10/25 13:00	3.2	356	9.0	999
11/10/25 14:00	2.9	7	9.0	999
11/10/25 15:00	2.3	21	8.9	998
11/10/25 16:00	2.9	33	8.9	997

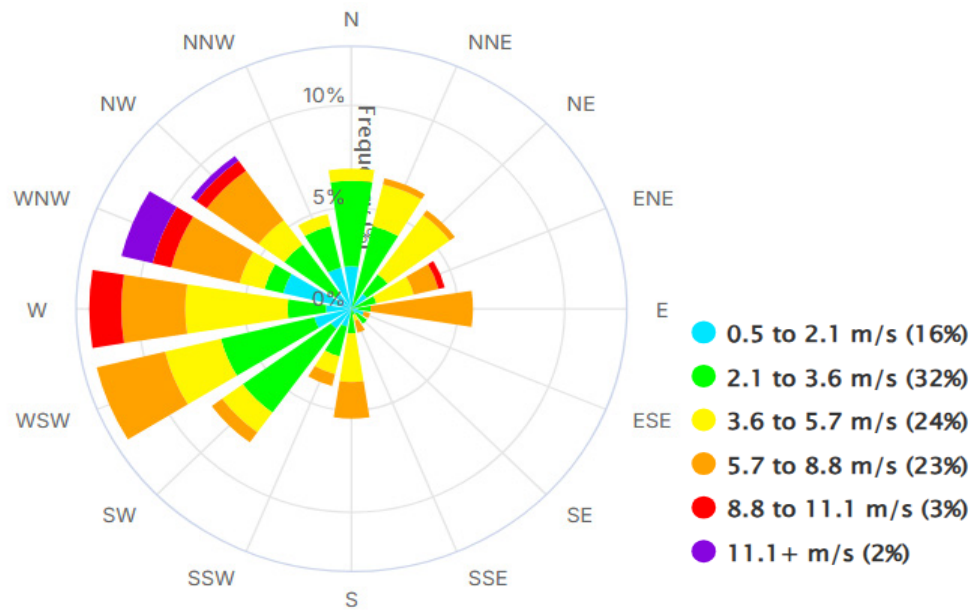
SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

Portland International Jet Airport (PWM) Meteorological Data (10/28/25 10:00 to 11/11/25 10:00)

11/10/25 17:00	3.6	55	8.9	995
11/10/25 18:00	2.0	341	9.0	994
11/10/25 19:00	2.8	340	9.0	992
11/10/25 20:00	3.1	305	9.0	992
11/10/25 21:00	3.6	274	9.0	992
11/10/25 22:00	2.6	268	8.6	991
11/10/25 23:00	4.3	258	8.4	991
11/11/25 0:00	4.4	249	5.6	992
11/11/25 1:00	3.5	254	3.8	993
11/11/25 2:00	4.3	261	2.9	993
11/11/25 3:00	3.8	262	2.0	994
11/11/25 4:00	2.9	256	1.0	994
11/11/25 5:00	2.6	226	1.0	995
11/11/25 6:00	2.8	233	0.9	995
11/11/25 7:00	3.2	252	1.2	995
11/11/25 8:00	4.6	252	2.0	995
11/11/25 9:00	5.1	259	2.9	994
11/11/25 10:00	5.4	249	2.9	994

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING
Portland International Jet Airport (PWM) Meteorological Data (10/28/25 10:00 to 11/11/25 10:00)

PWM Wind Rose 10/28/25 10:00 - 11/11/25 10:00



SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (11/11/25 9:00 to 11/25/25 13:00)**

Date & Time	Wind Speed	Wind Direction	Temperature	Barometric Pressure
	m/s	Deg.	°C	mb
11/11/25 9:00	5.1	259	2.9	994
11/11/25 10:00	5.4	249	2.9	994
11/11/25 11:00	5.4	254	2.1	993
11/11/25 12:00	5.9	267	2.0	993
11/11/25 13:00	6.9	260	2.1	993
11/11/25 14:00	5.9	268	1.6	993
11/11/25 15:00	5.5	266	0.9	992
11/11/25 16:00	5.8	266	0.9	993
11/11/25 17:00	5.1	262	0.9	994
11/11/25 18:00	6.5	270	0.4	995
11/11/25 19:00	6.4	276	0.0	996
11/11/25 20:00	6.5	272	0.4	997
11/11/25 21:00	5.9	273	-0.2	997
11/11/25 22:00	5.4	271	-0.4	998
11/11/25 23:00	5.7	266	-0.1	998
11/12/25 0:00	6.9	264	0.2	1000
11/12/25 1:00	4.9	260	0.8	1001
11/12/25 2:00	5.4	257	0.9	1002
11/12/25 3:00	5.3	258	0.9	1003
11/12/25 4:00	4.6	261	0.9	1003
11/12/25 5:00	2.8	254	0.9	1004
11/12/25 6:00	2.5	216	0.3	1004
11/12/25 7:00	3.5	216	0.8	1005
11/12/25 8:00	4.1	213	1.7	1005
11/12/25 9:00	3.3	224	2.8	1004
11/12/25 10:00	4.2	218	3.9	1004
11/12/25 11:00	4.2	242	4.1	1003
11/12/25 12:00	2.7	237	4.6	1002
11/12/25 13:00	2.7	240	5.3	1001
11/12/25 14:00	3.4	248	5.0	1001
11/12/25 15:00	3.4	253	4.5	1001
11/12/25 16:00	2.8	247	3.9	1001
11/12/25 17:00	2.2	232	3.4	1001
11/12/25 18:00	2.5	222	3.1	1001
11/12/25 19:00	3.3	239	2.9	1001
11/12/25 20:00	3.0	237	2.7	1001
11/12/25 21:00	1.8	236	1.9	1001
11/12/25 22:00	2.8	259	2.1	1001
11/12/25 23:00	1.8	263	1.9	1001
11/13/25 0:00	2.0	271	1.9	1001
11/13/25 1:00	2.1	290	1.8	1001
11/13/25 2:00	2.3	295	2.0	1001
11/13/25 3:00	1.8	344	2.0	1002

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (11/11/25 9:00 to 11/25/25 13:00)**

11/13/25 4:00	1.8	333	2.0	1002
11/13/25 5:00	1.7	17	2.0	1003
11/13/25 6:00	1.2	26	1.1	1003
11/13/25 7:00	1.5	240	2.3	1004
11/13/25 8:00	2.2	321	3.5	1004
11/13/25 9:00	1.6	314	4.3	1004
11/13/25 10:00	2.9	312	5.6	1004
11/13/25 11:00	2.9	350	6.6	1004
11/13/25 12:00	3.8	339	7.0	1004
11/13/25 13:00	3.5	339	6.9	1004
11/13/25 14:00	3.2	358	6.3	1004
11/13/25 15:00	3.2	317	5.9	1005
11/13/25 16:00	3.1	282	4.4	1005
11/13/25 17:00	3.0	289	3.9	1006
11/13/25 18:00	3.1	293	3.9	1007
11/13/25 19:00	3.3	294	3.9	1007
11/13/25 20:00	2.8	304	3.6	1008
11/13/25 21:00	2.7	282	2.9	1008
11/13/25 22:00	3.2	290	2.1	1008
11/13/25 23:00	2.6	295	1.0	1008
11/14/25 0:00	2.1	278	1.1	1008
11/14/25 1:00	1.9	295	0.2	1008
11/14/25 2:00	2.6	290	0.8	1009
11/14/25 3:00	2.3	308	0.8	1009
11/14/25 4:00	2.5	281	0.9	1009
11/14/25 5:00	2.9	287	0.5	1010
11/14/25 6:00	2.2	282	0.5	1010
11/14/25 7:00	1.6	264	1.2	1011
11/14/25 8:00	2.7	282	2.4	1011
11/14/25 9:00	3.5	312	4.9	1011
11/14/25 10:00	4.5	301	5.2	1011
11/14/25 11:00	4.1	298	4.8	1010
11/14/25 12:00	3.6	310	6.0	1010
11/14/25 13:00	4.8	308	6.1	1009
11/14/25 14:00	4.9	314	5.9	1009
11/14/25 15:00	4.6	320	4.9	1009
11/14/25 16:00	4.2	309	3.9	1009
11/14/25 17:00	3.6	324	3.9	1009
11/14/25 18:00	2.9	331	2.9	1009
11/14/25 19:00	2.3	341	2.2	1009
11/14/25 20:00	2.9	334	2.3	1008
11/14/25 21:00	2.9	327	1.9	1008
11/14/25 22:00	2.9	346	1.5	1008
11/14/25 23:00	2.3	309	0.7	1008
11/15/25 0:00	2.4	332	0.7	1008
11/15/25 1:00	2.2	312	-0.4	1008

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (11/11/25 9:00 to 11/25/25 13:00)**

11/15/25 2:00	2.0	250	-1.1	1008
11/15/25 3:00	2.5	278	-2.3	1007
11/15/25 4:00	2.4	260	-1.5	1007
11/15/25 5:00	2.1	265	-2.8	1007
11/15/25 6:00	2.0	317	-3.5	1006
11/15/25 7:00	1.8	317	-1.9	1006
11/15/25 8:00	1.9	306	1.5	1005
11/15/25 9:00	3.8	297	2.8	1005
11/15/25 10:00	3.8	309	3.9	1004
11/15/25 11:00	3.8	294	5.0	1003
11/15/25 12:00	3.8	283	5.6	1001
11/15/25 13:00	3.9	290	6.2	1000
11/15/25 14:00	3.7	285	6.1	1000
11/15/25 15:00	2.0	294	5.3	999
11/15/25 16:00	1.1	290	1.9	999
11/15/25 17:00	1.1	303	-0.2	998
11/15/25 18:00	0.8	285	-0.6	997
11/15/25 19:00	0.6	273	-1.5	996
11/15/25 20:00	0.7	259	-1.5	995
11/15/25 21:00	0.7	298	0.0	994
11/15/25 22:00	0.8	296	0.4	992
11/15/25 23:00	1.2	222	1.5	991
11/16/25 0:00	1.2	89	0.1	989
11/16/25 1:00	0.7	55	0.5	987
11/16/25 2:00	0.8	50	0.8	986
11/16/25 3:00	1.2	11	1.1	984
11/16/25 4:00	1.4	344	1.2	983
11/16/25 5:00	1.5	346	2.7	982
11/16/25 6:00	2.1	330	2.4	981
11/16/25 7:00	2.0	313	2.3	981
11/16/25 8:00	2.6	298	2.3	981
11/16/25 9:00	3.0	297	2.7	981
11/16/25 10:00	3.1	306	3.6	981
11/16/25 11:00	3.8	303	4.6	981
11/16/25 12:00	3.4	296	4.7	981
11/16/25 13:00	4.5	296	4.6	982
11/16/25 14:00	4.7	291	4.7	983
11/16/25 15:00	4.4	307	3.9	983
11/16/25 16:00	5.0	298	3.6	984
11/16/25 17:00	4.2	296	3.1	985
11/16/25 18:00	5.0	289	2.4	986
11/16/25 19:00	4.9	286	2.2	986
11/16/25 20:00	4.1	290	1.8	986
11/16/25 21:00	4.3	283	2.1	986
11/16/25 22:00	4.7	272	2.0	986
11/16/25 23:00	5.2	270	1.7	987

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (11/11/25 9:00 to 11/25/25 13:00)**

11/17/25 0:00	4.7	267	1.7	987
11/17/25 1:00	4.6	270	1.3	987
11/17/25 2:00	4.9	271	1.2	987
11/17/25 3:00	4.6	277	1.2	987
11/17/25 4:00	5.9	280	0.7	988
11/17/25 5:00	5.5	283	0.3	988
11/17/25 6:00	5.3	284	0.3	989
11/17/25 7:00	5.4	284	0.9	990
11/17/25 8:00	6.7	288	1.4	991
11/17/25 9:00	6.0	291	1.7	992
11/17/25 10:00	7.4	289	2.1	992
11/17/25 11:00	7.2	288	2.4	993
11/17/25 12:00	6.5	291	2.7	994
11/17/25 13:00	7.3	292	3.0	994
11/17/25 14:00	7.3	293	3.1	995
11/17/25 15:00	6.5	294	2.6	997
11/17/25 16:00	6.9	292	1.9	998
11/17/25 17:00	5.9	286	1.8	999
11/17/25 18:00	5.3	286	1.6	1000
11/17/25 19:00	4.3	290	1.2	1001
11/17/25 20:00	5.3	285	1.2	1002
11/17/25 21:00	4.4	280	1.2	1003
11/17/25 22:00	4.7	282	1.1	1003
11/17/25 23:00	5.0	278	1.2	1004
11/18/25 0:00	4.2	266	1.1	1005
11/18/25 1:00	3.6	271	0.8	1005
11/18/25 2:00	3.3	281	0.2	1006
11/18/25 3:00	3.5	274	0.0	1006
11/18/25 4:00	3.7	277	0.3	1007
11/18/25 5:00	4.0	283	0.2	1007
11/18/25 6:00	3.2	272	0.3	1008
11/18/25 7:00	4.3	292	1.0	1009
11/18/25 8:00	6.5	288	2.8	1010
11/18/25 9:00	6.4	285	3.8	1010
11/18/25 10:00	6.4	284	4.8	1011
11/18/25 11:00	5.6	294	5.6	1011
11/18/25 12:00	7.4	291	6.8	1011
11/18/25 13:00	7.3	299	6.9	1011
11/18/25 14:00	6.7	287	6.9	1012
11/18/25 15:00	5.4	312	5.9	1012
11/18/25 16:00	4.5	284	3.7	1013
11/18/25 17:00	3.1	280	2.6	1014
11/18/25 18:00	1.9	264	2.2	1015
11/18/25 19:00	2.3	252	1.8	1015
11/18/25 20:00	1.6	249	-0.8	1015
11/18/25 21:00	1.5	0	-1.6	1016

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (11/11/25 9:00 to 11/25/25 13:00)**

11/18/25 22:00	0.9	340	-2.7	1016
11/18/25 23:00	1.5	240	-3.4	1016
11/19/25 0:00	1.5	320	-4.3	1017
11/19/25 1:00	1.8	327	-4.8	1017
11/19/25 2:00	1.7	323	-4.6	1017
11/19/25 3:00	2.0	282	-5.2	1017
11/19/25 4:00	1.7	280	-5.2	1017
11/19/25 5:00	2.0	281	-6.3	1018
11/19/25 6:00	1.8	286	-6.0	1018
11/19/25 7:00	1.8	296	-4.8	1019
11/19/25 8:00	1.6	283	-1.6	1019
11/19/25 9:00	1.9	318	1.9	1020
11/19/25 10:00	2.8	335	3.8	1019
11/19/25 11:00	4.1	308	4.9	1019
11/19/25 12:00	4.4	301	5.9	1018
11/19/25 13:00	4.6	299	6.0	1018
11/19/25 14:00	3.2	318	6.0	1018
11/19/25 15:00	3.0	296	5.3	1019
11/19/25 16:00	1.7	258	3.6	1019
11/19/25 17:00	1.8	252	1.8	1020
11/19/25 18:00	1.0	310	0.2	1020
11/19/25 19:00	ND	ND	-0.8	1021
11/19/25 20:00	1.5	285	-1.8	1021
11/19/25 21:00	1.4	290	-2.7	1021
11/19/25 22:00	ND	ND	-2.6	1021
11/19/25 23:00	1.7	327	-2.7	1021
11/20/25 0:00	1.5	316	-2.5	1021
11/20/25 1:00	1.5	283	-4.1	1022
11/20/25 2:00	ND	ND	-4.8	1022
11/20/25 3:00	0.8	330	-4.4	1022
11/20/25 4:00	1.4	328	-5.5	1022
11/20/25 5:00	1.8	332	-5.7	1022
11/20/25 6:00	2.2	340	-5.2	1022
11/20/25 7:00	2.0	341	-3.5	1023
11/20/25 8:00	2.0	342	-1.3	1023
11/20/25 9:00	1.5	7	2.0	1023
11/20/25 10:00	1.9	355	3.4	1022
11/20/25 11:00	1.5	360	4.5	1021
11/20/25 12:00	1.8	83	5.4	1021
11/20/25 13:00	2.8	99	5.3	1020
11/20/25 14:00	2.4	112	4.7	1020
11/20/25 15:00	1.9	112	3.6	1020
11/20/25 16:00	1.7	143	2.1	1020
11/20/25 17:00	ND	ND	0.9	1020
11/20/25 18:00	ND	ND	-0.4	1020
11/20/25 19:00	1.5	300	-1.9	1020

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (11/11/25 9:00 to 11/25/25 13:00)**

11/20/25 20:00	ND	ND	-2.1	1020
11/20/25 21:00	0.6	292	-2.7	1019
11/20/25 22:00	1.1	290	-3.5	1019
11/20/25 23:00	1.5	285	-3.8	1019
11/21/25 0:00	1.5	293	-4.5	1019
11/21/25 1:00	ND	ND	-4.3	1018
11/21/25 2:00	0.0	ND	-4.2	1017
11/21/25 3:00	0.3	270	-4.4	1017
11/21/25 4:00	ND	ND	-4.6	1016
11/21/25 5:00	1.5	280	-4.2	1016
11/21/25 6:00	0.0	ND	-4.4	1016
11/21/25 7:00	1.1	300	-3.4	1016
11/21/25 8:00	1.7	245	0.1	1016
11/21/25 9:00	2.7	204	3.5	1015
11/21/25 10:00	3.6	205	6.0	1014
11/21/25 11:00	4.0	197	6.7	1012
11/21/25 12:00	4.9	212	7.2	1011
11/21/25 13:00	3.8	225	6.4	1011
11/21/25 14:00	3.6	224	6.0	1010
11/21/25 15:00	3.3	221	6.0	1010
11/21/25 16:00	3.3	220	5.5	1010
11/21/25 17:00	3.0	231	4.6	1009
11/21/25 18:00	2.9	243	3.9	1009
11/21/25 19:00	3.5	234	3.2	1009
11/21/25 20:00	2.8	248	3.2	1009
11/21/25 21:00	2.9	240	3.3	1009
11/21/25 22:00	2.5	252	3.4	1008
11/21/25 23:00	2.1	257	2.2	1008
11/22/25 0:00	2.4	245	2.5	1008
11/22/25 1:00	2.4	250	2.9	1008
11/22/25 2:00	2.0	246	2.9	1008
11/22/25 3:00	2.5	242	2.9	1008
11/22/25 4:00	2.4	257	3.0	1008
11/22/25 5:00	2.5	267	3.5	1008
11/22/25 6:00	2.7	280	2.8	1008
11/22/25 7:00	2.1	341	2.2	1008
11/22/25 8:00	1.6	289	3.2	1008
11/22/25 9:00	1.4	318	4.7	1008
11/22/25 10:00	1.8	333	5.1	1008
11/22/25 11:00	1.7	307	6.2	1007
11/22/25 12:00	1.5	360	7.3	1007
11/22/25 13:00	2.4	321	8.5	1006
11/22/25 14:00	4.2	330	8.0	1006
11/22/25 15:00	4.7	320	7.3	1007
11/22/25 16:00	5.5	315	5.9	1008
11/22/25 17:00	5.2	307	4.2	1009

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (11/11/25 9:00 to 11/25/25 13:00)**

11/22/25 18:00	4.0	313	3.3	1010
11/22/25 19:00	2.3	327	2.2	1011
11/22/25 20:00	2.2	309	0.6	1011
11/22/25 21:00	1.6	292	-0.3	1011
11/22/25 22:00	1.5	264	-2.0	1012
11/22/25 23:00	1.9	280	-2.4	1012
11/23/25 0:00	1.9	243	-3.9	1012
11/23/25 1:00	0.0	ND	-3.9	1012
11/23/25 2:00	0.0	ND	-4.2	1012
11/23/25 3:00	1.2	270	-5.1	1012
11/23/25 4:00	ND	ND	-5.9	1012
11/23/25 5:00	1.5	250	-6.1	1012
11/23/25 6:00	0.0	ND	-6.3	1013
11/23/25 7:00	ND	ND	-4.4	1012
11/23/25 8:00	ND	ND	-0.4	1012
11/23/25 9:00	ND	ND	1.4	1012
11/23/25 10:00	2.1	285	2.7	1012
11/23/25 11:00	2.1	212	3.0	1011
11/23/25 12:00	2.5	239	3.7	1010
11/23/25 13:00	2.4	252	3.9	1010
11/23/25 14:00	2.3	223	4.0	1009
11/23/25 15:00	2.0	220	3.7	1009
11/23/25 16:00	1.8	210	2.9	1010
11/23/25 17:00	2.3	234	2.9	1010
11/23/25 18:00	2.5	242	2.3	1010
11/23/25 19:00	1.9	238	1.7	1010
11/23/25 20:00	1.5	238	0.6	1010
11/23/25 21:00	1.5	247	-0.5	1010
11/23/25 22:00	1.5	303	-1.5	1010
11/23/25 23:00	ND	ND	-2.1	1010
11/24/25 0:00	ND	277	-2.4	1010
11/24/25 1:00	2.0	280	-2.1	1010
11/24/25 2:00	ND	ND	-1.6	1011
11/24/25 3:00	1.8	292	-1.9	1011
11/24/25 4:00	2.0	290	-1.1	1011
11/24/25 5:00	2.5	286	-1.1	1012
11/24/25 6:00	1.8	282	-0.2	1013
11/24/25 7:00	1.6	298	0.6	1014
11/24/25 8:00	1.9	286	2.1	1015
11/24/25 9:00	2.6	287	4.0	1016
11/24/25 10:00	3.4	300	5.8	1016
11/24/25 11:00	4.1	309	6.3	1016
11/24/25 12:00	4.5	313	7.7	1016
11/24/25 13:00	4.4	325	7.0	1016
11/24/25 14:00	5.1	310	7.0	1017
11/24/25 15:00	4.6	317	6.6	1018

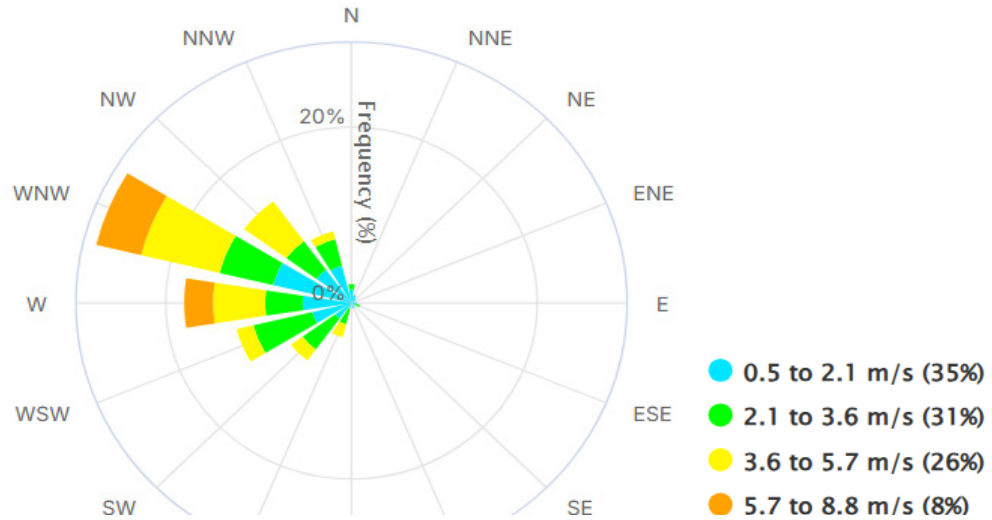
SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

Portland International Jet Airport (PWM) Meteorological Data (11/11/25 9:00 to 11/25/25 13:00)

11/24/25 16:00	3.7	336	4.8	1019
11/24/25 17:00	2.1	338	3.1	1020
11/24/25 18:00	1.7	273	1.4	1020
11/24/25 19:00	1.6	161	-0.4	1021
11/24/25 20:00	1.8	149	-0.9	1021
11/24/25 21:00	1.9	281	-2.5	1021
11/24/25 22:00	1.9	284	-2.7	1021
11/24/25 23:00	1.6	257	-2.4	1021
11/25/25 0:00	1.9	230	-0.9	1021
11/25/25 1:00	1.9	217	-0.1	1021
11/25/25 2:00	2.0	225	0.9	1021
11/25/25 3:00	2.8	211	0.9	1020
11/25/25 4:00	2.5	224	0.9	1020
11/25/25 5:00	1.7	236	0.9	1020
11/25/25 6:00	2.1	209	1.4	1020
11/25/25 7:00	2.9	206	1.9	1020
11/25/25 8:00	3.1	208	2.3	1020
11/25/25 9:00	2.9	195	3.0	1020
11/25/25 10:00	2.8	208	4.2	1019
11/25/25 11:00	3.7	205	6.6	1019
11/25/25 12:00	3.7	216	8.1	1018
11/25/25 13:00	3.0	221	9.0	1017

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING
Portland International Jet Airport (PWM) Meteorological Data (11/11/25 9:00 to 11/25/25 13:00)

PWM Wind Rose 11/11/25 9:00 - 11/25/25 13:00



SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (11/25/25 11:00 to 12/9/25 12:00)**

Date & Time	Wind Speed	Wind Direction	Temperature	Barometric Pressure
	m/s	Deg.	°C	mb
11/25/25 11:00	3.7	205	6.6	1019
11/25/25 12:00	3.7	216	8.1	1018
11/25/25 13:00	3.0	221	9.0	1017
11/25/25 14:00	3.5	215	9.1	1017
11/25/25 15:00	3.4	214	8.7	1017
11/25/25 16:00	1.8	192	7.9	1017
11/25/25 17:00	2.0	200	7.9	1017
11/25/25 18:00	2.7	195	7.9	1016
11/25/25 19:00	2.7	199	7.9	1016
11/25/25 20:00	2.8	197	8.1	1016
11/25/25 21:00	3.8	194	8.6	1015
11/25/25 22:00	3.8	193	8.0	1015
11/25/25 23:00	3.4	183	7.9	1014
11/26/25 0:00	3.9	180	7.9	1012
11/26/25 1:00	2.7	173	8.1	1011
11/26/25 2:00	3.8	177	8.9	1010
11/26/25 3:00	2.4	203	8.9	1009
11/26/25 4:00	1.7	204	9.0	1008
11/26/25 5:00	1.7	25	8.9	1007
11/26/25 6:00	1.5	34	8.9	1007
11/26/25 7:00	1.9	356	8.9	1006
11/26/25 8:00	2.5	300	8.1	1006
11/26/25 9:00	2.8	278	8.0	1007
11/26/25 10:00	2.3	296	8.4	1006
11/26/25 11:00	1.8	312	9.2	1005
11/26/25 12:00	1.7	276	10.3	1005
11/26/25 13:00	1.4	267	10.9	1004
11/26/25 14:00	0.4	40	10.9	1004
11/26/25 15:00	1.6	106	10.6	1003
11/26/25 16:00	1.9	107	9.5	1003
11/26/25 17:00	2.2	79	8.9	1003
11/26/25 18:00	1.9	48	8.6	1003
11/26/25 19:00	2.4	67	8.2	1002
11/26/25 20:00	2.7	56	8.0	1001
11/26/25 21:00	2.3	52	8.0	1000
11/26/25 22:00	2.0	55	8.0	999
11/26/25 23:00	1.5	323	8.0	999
11/27/25 0:00	1.7	297	8.1	998
11/27/25 1:00	2.7	298	8.0	998
11/27/25 2:00	3.5	303	7.9	999
11/27/25 3:00	4.4	277	7.5	1000
11/27/25 4:00	4.6	277	5.6	1001
11/27/25 5:00	4.0	261	4.0	1002

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (11/25/25 11:00 to 12/9/25 12:00)**

11/27/25 6:00	3.0	254	3.5	1003
11/27/25 7:00	5.5	253	4.0	1003
11/27/25 8:00	5.2	250	5.1	1004
11/27/25 9:00	5.1	253	6.0	1005
11/27/25 10:00	5.8	267	6.3	1005
11/27/25 11:00	6.8	266	6.9	1005
11/27/25 12:00	6.2	255	6.7	1004
11/27/25 13:00	5.9	263	7.0	1004
11/27/25 14:00	5.2	275	6.9	1004
11/27/25 15:00	4.2	269	6.0	1005
11/27/25 16:00	3.2	251	5.0	1005
11/27/25 17:00	3.4	246	4.9	1005
11/27/25 18:00	3.1	248	4.4	1005
11/27/25 19:00	2.4	230	3.7	1005
11/27/25 20:00	2.1	219	2.9	1004
11/27/25 21:00	2.3	218	2.8	1005
11/27/25 22:00	1.9	219	2.4	1004
11/27/25 23:00	3.3	230	1.9	1004
11/28/25 0:00	2.9	230	1.9	1004
11/28/25 1:00	3.5	237	1.5	1003
11/28/25 2:00	2.6	240	0.8	1003
11/28/25 3:00	3.2	241	0.3	1003
11/28/25 4:00	2.7	246	-0.5	1002
11/28/25 5:00	2.1	225	-1.0	1002
11/28/25 6:00	2.2	208	-1.0	1002
11/28/25 7:00	1.6	204	-1.1	1002
11/28/25 8:00	2.8	208	0.8	1002
11/28/25 9:00	4.2	227	2.6	1002
11/28/25 10:00	5.5	241	4.0	1001
11/28/25 11:00	6.4	257	4.9	1000
11/28/25 12:00	6.6	265	3.8	1001
11/28/25 13:00	5.9	243	4.0	1001
11/28/25 14:00	6.6	252	3.6	1001
11/28/25 15:00	5.8	250	2.0	1002
11/28/25 16:00	4.4	243	1.0	1003
11/28/25 17:00	3.0	252	0.8	1004
11/28/25 18:00	2.6	255	0.3	1005
11/28/25 19:00	3.5	263	0.6	1006
11/28/25 20:00	4.5	258	0.4	1007
11/28/25 21:00	3.5	255	-0.6	1008
11/28/25 22:00	3.2	244	-1.0	1009
11/28/25 23:00	4.4	260	-1.0	1010
11/29/25 0:00	4.7	259	-1.0	1011
11/29/25 1:00	4.4	258	-1.1	1012
11/29/25 2:00	3.2	249	-1.1	1013
11/29/25 3:00	2.7	241	-1.1	1014

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (11/25/25 11:00 to 12/9/25 12:00)**

11/29/25 4:00	3.6	259	-1.2	1015
11/29/25 5:00	3.5	266	-1.1	1016
11/29/25 6:00	3.7	269	-1.7	1017
11/29/25 7:00	3.9	261	-1.1	1018
11/29/25 8:00	3.7	263	0.5	1018
11/29/25 9:00	5.6	285	1.8	1019
11/29/25 10:00	6.8	290	2.5	1020
11/29/25 11:00	7.4	279	3.2	1020
11/29/25 12:00	8.0	300	3.8	1021
11/29/25 13:00	8.0	307	3.9	1022
11/29/25 14:00	7.2	286	3.3	1023
11/29/25 15:00	6.8	315	2.3	1025
11/29/25 16:00	5.2	316	1.1	1026
11/29/25 17:00	3.8	321	0.3	1027
11/29/25 18:00	2.3	321	-1.2	1028
11/29/25 19:00	2.5	302	-2.2	1029
11/29/25 20:00	2.1	293	-3.1	1030
11/29/25 21:00	1.4	291	-3.1	1030
11/29/25 22:00	1.8	338	-3.3	1030
11/29/25 23:00	1.8	326	-3.6	1030
11/30/25 0:00	0.3	190	-4.4	1030
11/30/25 1:00	ND	ND	-5.6	1030
11/30/25 2:00	1.5	290	-6.2	1031
11/30/25 3:00	1.5	315	-5.3	1030
11/30/25 4:00	1.7	320	-4.1	1030
11/30/25 5:00	1.5	340	-3.4	1030
11/30/25 6:00	1.6	344	-2.7	1029
11/30/25 7:00	0.9	ND	-2.0	1028
11/30/25 8:00	1.7	323	-0.8	1028
11/30/25 9:00	3.2	160	2.9	1027
11/30/25 10:00	3.9	186	4.1	1025
11/30/25 11:00	4.9	171	5.2	1023
11/30/25 12:00	5.6	171	5.8	1022
11/30/25 13:00	6.9	169	5.5	1020
11/30/25 14:00	5.7	196	4.8	1019
11/30/25 15:00	4.3	180	5.4	1017
11/30/25 16:00	5.3	180	6.0	1016
11/30/25 17:00	5.2	189	6.9	1014
11/30/25 18:00	4.4	216	6.9	1014
11/30/25 19:00	4.5	216	6.6	1013
11/30/25 20:00	2.8	247	5.9	1012
11/30/25 21:00	2.2	212	5.0	1012
11/30/25 22:00	1.7	249	3.8	1011
11/30/25 23:00	2.3	256	3.9	1011
12/1/25 0:00	1.7	214	3.0	1011
12/1/25 1:00	1.8	231	2.0	1011

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (11/25/25 11:00 to 12/9/25 12:00)**

12/1/25 2:00	2.4	214	1.9	1012
12/1/25 3:00	2.9	217	1.8	1012
12/1/25 4:00	3.5	236	1.5	1012
12/1/25 5:00	3.5	234	0.9	1013
12/1/25 6:00	2.8	240	0.9	1014
12/1/25 7:00	3.1	235	1.2	1015
12/1/25 8:00	4.2	280	2.4	1016
12/1/25 9:00	7.2	311	2.9	1018
12/1/25 10:00	7.4	303	3.3	1019
12/1/25 11:00	7.8	299	3.9	1019
12/1/25 12:00	7.1	320	3.3	1019
12/1/25 13:00	5.9	315	3.2	1020
12/1/25 14:00	5.4	341	2.8	1020
12/1/25 15:00	4.1	339	1.1	1021
12/1/25 16:00	4.4	3	-1.0	1022
12/1/25 17:00	2.9	347	-1.9	1023
12/1/25 18:00	2.0	1	-2.5	1024
12/1/25 19:00	2.1	20	-3.1	1024
12/1/25 20:00	2.0	25	-3.9	1025
12/1/25 21:00	2.2	24	-4.3	1024
12/1/25 22:00	2.4	36	-4.4	1024
12/1/25 23:00	2.6	25	-6.0	1024
12/2/25 0:00	2.8	23	-5.9	1023
12/2/25 1:00	2.4	358	-5.9	1023
12/2/25 2:00	2.1	354	-5.2	1023
12/2/25 3:00	2.4	20	-4.1	1022
12/2/25 4:00	2.4	13	-4.1	1021
12/2/25 5:00	2.3	360	-4.1	1020
12/2/25 6:00	2.8	350	-4.1	1020
12/2/25 7:00	2.6	353	-4.1	1020
12/2/25 8:00	2.8	352	-4.1	1019
12/2/25 9:00	3.1	334	-4.2	1018
12/2/25 10:00	3.4	353	-4.1	1016
12/2/25 11:00	3.1	344	-3.8	1015
12/2/25 12:00	3.2	342	-3.1	1015
12/2/25 13:00	3.6	359	-3.1	1013
12/2/25 14:00	3.2	2	-3.1	1012
12/2/25 15:00	3.2	353	-3.6	1011
12/2/25 16:00	2.8	13	-3.4	1010
12/2/25 17:00	3.6	13	-3.1	1008
12/2/25 18:00	3.9	2	-3.1	1007
12/2/25 19:00	4.3	4	-3.1	1006
12/2/25 20:00	5.2	5	-3.1	1005
12/2/25 21:00	5.5	6	-3.1	1004
12/2/25 22:00	6.6	359	-3.0	1003
12/2/25 23:00	6.5	360	-3.0	1002

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (11/25/25 11:00 to 12/9/25 12:00)**

12/3/25 0:00	6.4	360	-2.4	1001
12/3/25 1:00	6.9	353	-2.0	1002
12/3/25 2:00	5.8	340	-1.4	1003
12/3/25 3:00	6.5	340	-1.1	1003
12/3/25 4:00	4.2	326	-1.1	1004
12/3/25 5:00	3.6	324	-1.4	1005
12/3/25 6:00	4.8	333	-1.1	1007
12/3/25 7:00	6.0	328	-1.1	1008
12/3/25 8:00	4.9	330	-1.0	1009
12/3/25 9:00	4.2	330	0.1	1010
12/3/25 10:00	4.7	330	1.0	1011
12/3/25 11:00	4.2	317	1.2	1011
12/3/25 12:00	3.6	315	1.9	1011
12/3/25 13:00	3.6	324	1.9	1011
12/3/25 14:00	3.3	325	2.0	1012
12/3/25 15:00	1.5	302	1.2	1012
12/3/25 16:00	0.5	195	-1.7	1012
12/3/25 17:00	1.5	290	-2.7	1013
12/3/25 18:00	0.3	ND	-3.1	1013
12/3/25 19:00	1.7	276	-3.4	1013
12/3/25 20:00	0.8	230	-3.5	1013
12/3/25 21:00	0.0	ND	-3.6	1013
12/3/25 22:00	1.6	225	-3.1	1012
12/3/25 23:00	2.0	209	-2.2	1012
12/4/25 0:00	0.9	190	-2.2	1011
12/4/25 1:00	1.3	229	-1.9	1011
12/4/25 2:00	2.2	228	-1.2	1011
12/4/25 3:00	2.4	231	-2.0	1010
12/4/25 4:00	2.1	231	-2.1	1009
12/4/25 5:00	3.4	230	-2.1	1009
12/4/25 6:00	3.2	230	-1.5	1009
12/4/25 7:00	3.3	230	-1.1	1008
12/4/25 8:00	3.8	237	-0.9	1007
12/4/25 9:00	4.1	242	0.1	1007
12/4/25 10:00	4.5	242	0.9	1006
12/4/25 11:00	4.2	244	1.2	1006
12/4/25 12:00	4.2	242	2.4	1005
12/4/25 13:00	5.7	286	2.2	1005
12/4/25 14:00	4.1	316	-0.4	1006
12/4/25 15:00	6.5	286	0.1	1007
12/4/25 16:00	9.3	301	-1.3	1009
12/4/25 17:00	10.3	310	-4.6	1012
12/4/25 18:00	7.4	313	-7.1	1014
12/4/25 19:00	7.4	311	-7.8	1015
12/4/25 20:00	10.6	309	-8.6	1017
12/4/25 21:00	8.4	301	-10.5	1018

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (11/25/25 11:00 to 12/9/25 12:00)**

12/4/25 22:00	8.2	296	-11.7	1019
12/4/25 23:00	5.9	292	-12.3	1020
12/5/25 0:00	4.6	302	-12.9	1021
12/5/25 1:00	4.1	291	-13.2	1021
12/5/25 2:00	3.8	290	-13.9	1022
12/5/25 3:00	2.4	302	-14.4	1022
12/5/25 4:00	2.6	301	-14.9	1022
12/5/25 5:00	1.8	249	-14.6	1023
12/5/25 6:00	ND	ND	-15.4	1023
12/5/25 7:00	2.1	237	-14.9	1024
12/5/25 8:00	2.0	274	-13.5	1024
12/5/25 9:00	2.7	243	-11.5	1024
12/5/25 10:00	1.4	253	-9.4	1023
12/5/25 11:00	2.4	197	-8.5	1022
12/5/25 12:00	2.2	182	-7.1	1021
12/5/25 13:00	2.9	192	-6.3	1020
12/5/25 14:00	2.8	191	-6.0	1019
12/5/25 15:00	2.8	194	-6.0	1018
12/5/25 16:00	1.8	221	-6.9	1018
12/5/25 17:00	2.1	259	-7.3	1018
12/5/25 18:00	2.2	254	-7.5	1017
12/5/25 19:00	1.8	256	-8.2	1016
12/5/25 20:00	1.8	251	-9.1	1016
12/5/25 21:00	1.3	300	-10.9	1016
12/5/25 22:00	1.9	300	-12.3	1015
12/5/25 23:00	1.5	230	-11.5	1014
12/6/25 0:00	1.7	270	-10.8	1014
12/6/25 1:00	1.5	340	-9.2	1013
12/6/25 2:00	1.5	303	-9.1	1013
12/6/25 3:00	1.0	324	-9.0	1012
12/6/25 4:00	1.5	316	-8.1	1012
12/6/25 5:00	1.6	349	-7.4	1012
12/6/25 6:00	1.8	341	-7.1	1012
12/6/25 7:00	2.1	27	-7.1	1011
12/6/25 8:00	1.9	348	-7.5	1011
12/6/25 9:00	1.9	357	-7.7	1011
12/6/25 10:00	1.7	354	-7.1	1011
12/6/25 11:00	1.8	1	-6.4	1010
12/6/25 12:00	0.4	ND	-5.4	1009
12/6/25 13:00	1.5	90	-4.1	1008
12/6/25 14:00	1.5	100	-3.2	1007
12/6/25 15:00	1.5	360	-3.1	1007
12/6/25 16:00	ND	ND	-3.1	1007
12/6/25 17:00	ND	ND	-3.1	1008
12/6/25 18:00	1.8	220	-3.9	1008
12/6/25 19:00	1.6	277	-3.7	1008

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (11/25/25 11:00 to 12/9/25 12:00)**

12/6/25 20:00	1.7	327	-4.0	1008
12/6/25 21:00	2.0	283	-4.5	1008
12/6/25 22:00	1.6	280	-5.0	1009
12/6/25 23:00	1.6	286	-6.4	1009
12/7/25 0:00	1.9	278	-6.5	1009
12/7/25 1:00	2.3	292	-7.4	1010
12/7/25 2:00	1.9	298	-8.0	1011
12/7/25 3:00	2.8	282	-6.8	1011
12/7/25 4:00	3.1	297	-6.3	1012
12/7/25 5:00	1.7	309	-7.1	1013
12/7/25 6:00	2.2	290	-7.2	1014
12/7/25 7:00	1.5	313	-8.2	1014
12/7/25 8:00	1.9	303	-5.4	1015
12/7/25 9:00	2.7	2	-2.3	1016
12/7/25 10:00	1.4	4	-0.7	1016
12/7/25 11:00	1.9	282	0.2	1015
12/7/25 12:00	1.7	215	1.0	1015
12/7/25 13:00	3.2	174	0.9	1014
12/7/25 14:00	1.8	180	1.0	1014
12/7/25 15:00	1.6	199	0.9	1013
12/7/25 16:00	1.5	202	0.9	1013
12/7/25 17:00	1.5	205	0.9	1013
12/7/25 18:00	ND	ND	0.2	1012
12/7/25 19:00	1.5	270	-0.3	1011
12/7/25 20:00	2.0	268	-0.5	1011
12/7/25 21:00	1.8	261	0.0	1010
12/7/25 22:00	2.2	239	0.7	1009
12/7/25 23:00	2.0	229	-0.5	1009
12/8/25 0:00	2.7	226	-1.1	1008
12/8/25 1:00	6.6	283	-1.1	1009
12/8/25 2:00	7.0	307	-2.5	1011
12/8/25 3:00	6.3	332	-4.3	1012
12/8/25 4:00	6.4	332	-6.0	1013
12/8/25 5:00	4.5	326	-7.0	1015
12/8/25 6:00	4.4	337	-8.1	1016
12/8/25 7:00	3.7	303	-8.5	1017
12/8/25 8:00	5.7	314	-7.6	1018
12/8/25 9:00	5.9	314	-6.9	1019
12/8/25 10:00	5.5	330	-7.0	1019
12/8/25 11:00	6.4	334	-6.9	1020
12/8/25 12:00	7.1	330	-7.0	1019
12/8/25 13:00	6.7	319	-7.0	1019
12/8/25 14:00	6.1	323	-7.0	1020
12/8/25 15:00	5.4	333	-7.2	1020
12/8/25 16:00	3.3	337	-8.4	1021
12/8/25 17:00	3.3	339	-9.1	1021

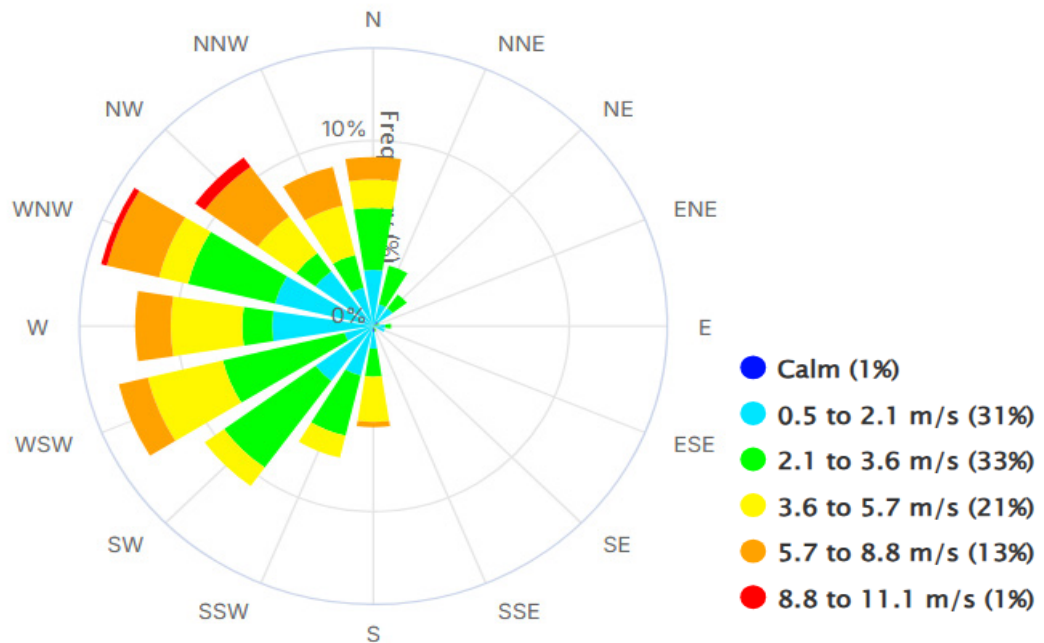
SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (11/25/25 11:00 to 12/9/25 12:00)**

12/8/25 18:00	2.4	340	-10.0	1022
12/8/25 19:00	2.0	314	-12.2	1022
12/8/25 20:00	2.1	305	-12.2	1022
12/8/25 21:00	2.0	277	-12.3	1022
12/8/25 22:00	2.2	274	-13.7	1021
12/8/25 23:00	2.4	283	-14.2	1021
12/9/25 0:00	1.0	267	-14.7	1021
12/9/25 1:00	1.5	287	-16.2	1020
12/9/25 2:00	1.5	280	-16.5	1020
12/9/25 3:00	1.9	295	-17.8	1020
12/9/25 4:00	2.2	289	-18.3	1020
12/9/25 5:00	1.6	278	-18.5	1020
12/9/25 6:00	2.1	283	-18.5	1020
12/9/25 7:00	2.1	285	-18.0	1020
12/9/25 8:00	1.8	287	-15.0	1021
12/9/25 9:00	1.2	287	-11.8	1020
12/9/25 10:00	1.5	310	-8.6	1020
12/9/25 11:00	1.6	215	-7.8	1019
12/9/25 12:00	2.1	203	-6.8	1018

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

Portland International Jet Airport (PWM) Meteorological Data (11/25/25 11:00 to 12/9/25 12:00)

PWM Wind Rose 11/25/25 11:00 - 12/9/25 12:00



SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (12/9/25 12:00 to 12/22/25 14:00)**

Date & Time	Wind Speed	Wind Direction	Temperature	Barometric Pressure
	m/s	Deg.	°C	mb
12/9/25 12:00	2.1	203	-6.8	1018
12/9/25 13:00	2.5	202	-6.0	1017
12/9/25 14:00	2.7	219	-6.0	1016
12/9/25 15:00	2.2	205	-6.0	1016
12/9/25 16:00	2.3	202	-6.6	1015
12/9/25 17:00	2.0	206	-6.5	1015
12/9/25 18:00	2.7	208	-6.4	1014
12/9/25 19:00	1.9	218	-7.1	1013
12/9/25 20:00	1.5	240	-7.1	1012
12/9/25 21:00	3.5	219	-4.7	1011
12/9/25 22:00	3.9	217	-4.1	1011
12/9/25 23:00	3.5	223	-4.1	1010
12/10/25 0:00	2.2	243	-4.1	1008
12/10/25 1:00	2.8	228	-4.1	1007
12/10/25 2:00	3.0	237	-4.0	1007
12/10/25 3:00	2.7	227	-4.0	1006
12/10/25 4:00	1.9	242	-4.0	1006
12/10/25 5:00	1.5	280	-4.0	1005
12/10/25 6:00	1.5	273	-4.0	1005
12/10/25 7:00	1.5	250	-3.2	1005
12/10/25 8:00	ND	ND	-3.1	1004
12/10/25 9:00	1.5	310	-2.1	1004
12/10/25 10:00	1.5	200	-0.8	1002
12/10/25 11:00	2.1	219	0.7	1001
12/10/25 12:00	1.5	162	1.0	999
12/10/25 13:00	1.0	120	1.9	997
12/10/25 14:00	2.2	4	1.4	996
12/10/25 15:00	1.9	10	0.9	995
12/10/25 16:00	1.9	331	0.7	994
12/10/25 17:00	2.3	319	0.0	993
12/10/25 18:00	1.9	279	0.0	992
12/10/25 19:00	1.8	277	0.0	991
12/10/25 20:00	1.7	268	0.3	990
12/10/25 21:00	1.5	238	1.0	989
12/10/25 22:00	2.2	215	1.1	989
12/10/25 23:00	3.0	222	1.9	988
12/11/25 0:00	3.2	224	1.9	987
12/11/25 1:00	3.0	231	1.9	987
12/11/25 2:00	3.4	228	1.9	987
12/11/25 3:00	2.6	221	1.8	987
12/11/25 4:00	2.7	229	1.1	987
12/11/25 5:00	3.4	242	0.9	987
12/11/25 6:00	5.0	243	1.2	987

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (12/9/25 12:00 to 12/22/25 14:00)**

12/11/25 7:00	6.2	266	2.0	989
12/11/25 8:00	6.9	270	1.7	990
12/11/25 9:00	8.2	273	0.9	991
12/11/25 10:00	8.3	270	1.1	991
12/11/25 11:00	8.5	278	0.9	991
12/11/25 12:00	8.8	268	0.9	992
12/11/25 13:00	9.3	277	-0.1	992
12/11/25 14:00	9.4	267	-1.3	993
12/11/25 15:00	9.3	267	-2.7	994
12/11/25 16:00	7.8	265	-3.5	994
12/11/25 17:00	8.8	267	-4.1	995
12/11/25 18:00	8.2	264	-4.3	995
12/11/25 19:00	7.4	276	-5.7	996
12/11/25 20:00	7.1	273	-6.1	997
12/11/25 21:00	6.8	274	-6.7	997
12/11/25 22:00	6.1	267	-7.1	997
12/11/25 23:00	5.6	265	-7.1	997
12/12/25 0:00	6.2	263	-7.0	998
12/12/25 1:00	7.4	271	-7.0	998
12/12/25 2:00	6.8	261	-7.9	999
12/12/25 3:00	6.4	259	-8.0	1000
12/12/25 4:00	6.8	259	-8.0	1000
12/12/25 5:00	5.2	260	-7.9	1001
12/12/25 6:00	4.6	247	-8.0	1001
12/12/25 7:00	4.5	246	-8.0	1001
12/12/25 8:00	7.0	254	-7.0	1001
12/12/25 9:00	9.2	264	-5.9	1002
12/12/25 10:00	7.4	269	-4.9	1002
12/12/25 11:00	9.7	274	-3.4	1002
12/12/25 12:00	8.3	273	-3.0	1002
12/12/25 13:00	8.9	265	-2.4	1003
12/12/25 14:00	9.3	275	-2.0	1004
12/12/25 15:00	9.1	279	-2.3	1005
12/12/25 16:00	6.9	274	-3.0	1006
12/12/25 17:00	4.4	266	-3.0	1007
12/12/25 18:00	4.3	276	-3.6	1008
12/12/25 19:00	4.2	274	-3.4	1009
12/12/25 20:00	2.5	270	-3.6	1009
12/12/25 21:00	1.9	263	-4.4	1010
12/12/25 22:00	2.3	266	-4.7	1010
12/12/25 23:00	2.1	258	-5.4	1011
12/13/25 0:00	2.3	224	-6.3	1012
12/13/25 1:00	2.1	248	-7.2	1012
12/13/25 2:00	1.8	240	-8.2	1013
12/13/25 3:00	1.8	232	-9.0	1014
12/13/25 4:00	1.5	223	-10.0	1014

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (12/9/25 12:00 to 12/22/25 14:00)**

12/13/25 5:00	2.4	232	-8.5	1015
12/13/25 6:00	1.9	230	-7.4	1015
12/13/25 7:00	2.0	225	-8.2	1015
12/13/25 8:00	ND	ND	-6.6	1016
12/13/25 9:00	1.5	270	-5.3	1016
12/13/25 10:00	1.8	245	-3.7	1015
12/13/25 11:00	2.6	242	-1.6	1014
12/13/25 12:00	3.1	212	-0.3	1013
12/13/25 13:00	2.1	217	0.1	1013
12/13/25 14:00	2.5	221	0.9	1012
12/13/25 15:00	3.9	223	-0.1	1012
12/13/25 16:00	2.6	208	-0.7	1012
12/13/25 17:00	2.9	204	-0.9	1012
12/13/25 18:00	2.9	227	-1.1	1012
12/13/25 19:00	2.7	225	-1.1	1012
12/13/25 20:00	3.3	214	-1.1	1012
12/13/25 21:00	2.6	233	-1.1	1012
12/13/25 22:00	2.5	236	-1.1	1012
12/13/25 23:00	1.9	236	-1.1	1012
12/14/25 0:00	1.4	273	-1.3	1012
12/14/25 1:00	1.5	290	-2.1	1012
12/14/25 2:00	ND	ND	-2.1	1012
12/14/25 3:00	1.5	250	-2.1	1012
12/14/25 4:00	2.1	293	-2.3	1012
12/14/25 5:00	1.5	360	-2.9	1011
12/14/25 6:00	1.6	10	-3.1	1011
12/14/25 7:00	1.6	9	-2.9	1011
12/14/25 8:00	2.1	20	-2.1	1011
12/14/25 9:00	3.1	14	-2.1	1012
12/14/25 10:00	3.7	16	-2.0	1011
12/14/25 11:00	4.5	10	-3.0	1010
12/14/25 12:00	5.0	3	-3.0	1009
12/14/25 13:00	5.2	357	-3.1	1009
12/14/25 14:00	6.2	357	-3.0	1009
12/14/25 15:00	5.1	1	-3.0	1009
12/14/25 16:00	4.1	358	-3.3	1009
12/14/25 17:00	5.8	350	-3.6	1009
12/14/25 18:00	6.8	345	-4.0	1010
12/14/25 19:00	6.8	340	-4.8	1011
12/14/25 20:00	5.8	346	-6.0	1011
12/14/25 21:00	5.9	351	-6.6	1010
12/14/25 22:00	6.3	350	-7.6	1010
12/14/25 23:00	5.6	336	-9.1	1010
12/15/25 0:00	5.6	330	-9.7	1010
12/15/25 1:00	6.8	324	-10.1	1010
12/15/25 2:00	7.1	321	-10.3	1010

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (12/9/25 12:00 to 12/22/25 14:00)**

12/15/25 3:00	6.5	319	-10.1	1010
12/15/25 4:00	6.2	320	-10.7	1010
12/15/25 5:00	4.6	299	-11.8	1011
12/15/25 6:00	4.1	290	-12.0	1012
12/15/25 7:00	4.6	300	-11.7	1013
12/15/25 8:00	4.3	302	-10.0	1014
12/15/25 9:00	3.8	300	-8.0	1014
12/15/25 10:00	4.6	275	-7.0	1013
12/15/25 11:00	5.1	264	-6.8	1013
12/15/25 12:00	4.1	249	-7.0	1012
12/15/25 13:00	3.2	266	-6.2	1012
12/15/25 14:00	5.3	293	-5.4	1012
12/15/25 15:00	4.8	296	-5.8	1012
12/15/25 16:00	5.9	303	-6.8	1013
12/15/25 17:00	4.4	295	-7.3	1014
12/15/25 18:00	2.7	296	-7.9	1014
12/15/25 19:00	3.6	281	-7.6	1014
12/15/25 20:00	3.3	275	-7.1	1014
12/15/25 21:00	2.9	275	-7.2	1015
12/15/25 22:00	2.6	266	-7.1	1015
12/15/25 23:00	2.8	267	-7.1	1015
12/16/25 0:00	2.5	263	-7.1	1015
12/16/25 1:00	2.1	241	-7.1	1015
12/16/25 2:00	1.9	237	-7.1	1015
12/16/25 3:00	1.5	170	-7.1	1016
12/16/25 4:00	2.1	245	-6.5	1016
12/16/25 5:00	1.8	252	-7.6	1017
12/16/25 6:00	2.6	260	-7.0	1018
12/16/25 7:00	1.9	244	-6.9	1018
12/16/25 8:00	2.0	238	-6.0	1018
12/16/25 9:00	2.6	267	-3.8	1018
12/16/25 10:00	3.2	261	-1.8	1018
12/16/25 11:00	2.1	239	0.0	1018
12/16/25 12:00	2.7	217	0.8	1017
12/16/25 13:00	4.2	229	0.9	1016
12/16/25 14:00	3.6	221	0.9	1016
12/16/25 15:00	2.8	205	0.5	1016
12/16/25 16:00	1.7	213	-1.3	1016
12/16/25 17:00	1.9	206	-2.1	1016
12/16/25 18:00	2.0	222	-2.1	1016
12/16/25 19:00	2.3	210	-2.1	1016
12/16/25 20:00	3.4	219	-1.9	1015
12/16/25 21:00	3.2	218	-1.5	1014
12/16/25 22:00	3.0	218	-2.1	1014
12/16/25 23:00	3.5	211	-2.0	1013
12/17/25 0:00	4.0	206	-2.0	1012

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (12/9/25 12:00 to 12/22/25 14:00)**

12/17/25 1:00	3.2	203	-2.0	1012
12/17/25 2:00	3.9	202	-2.1	1011
12/17/25 3:00	3.4	214	-2.1	1010
12/17/25 4:00	3.4	216	-2.7	1009
12/17/25 5:00	3.3	212	-3.1	1008
12/17/25 6:00	3.9	214	-3.1	1008
12/17/25 7:00	3.5	222	-3.1	1007
12/17/25 8:00	5.0	221	-2.1	1007
12/17/25 9:00	5.5	224	-1.6	1006
12/17/25 10:00	5.2	213	0.7	1005
12/17/25 11:00	5.3	221	1.7	1004
12/17/25 12:00	4.5	230	2.5	1003
12/17/25 13:00	5.5	221	3.0	1003
12/17/25 14:00	4.3	217	3.2	1002
12/17/25 15:00	3.3	217	4.0	1003
12/17/25 16:00	2.6	228	3.8	1003
12/17/25 17:00	2.2	215	2.9	1005
12/17/25 18:00	2.7	220	2.9	1006
12/17/25 19:00	3.2	216	3.5	1007
12/17/25 20:00	3.5	233	3.6	1008
12/17/25 21:00	3.2	240	3.9	1010
12/17/25 22:00	3.5	262	3.6	1012
12/17/25 23:00	3.6	282	2.9	1013
12/18/25 0:00	6.4	303	4.0	1014
12/18/25 1:00	4.5	298	3.2	1015
12/18/25 2:00	3.2	266	2.3	1017
12/18/25 3:00	2.7	227	0.9	1018
12/18/25 4:00	1.8	221	-1.6	1020
12/18/25 5:00	1.5	312	-3.6	1021
12/18/25 6:00	1.4	267	-4.7	1022
12/18/25 7:00	2.1	260	-4.4	1023
12/18/25 8:00	1.8	272	-2.0	1024
12/18/25 9:00	ND	ND	1.3	1024
12/18/25 10:00	2.2	190	3.9	1024
12/18/25 11:00	4.2	188	4.0	1024
12/18/25 12:00	3.8	191	5.3	1023
12/18/25 13:00	4.7	181	6.0	1023
12/18/25 14:00	5.2	182	6.0	1022
12/18/25 15:00	4.4	184	4.9	1022
12/18/25 16:00	3.1	175	4.0	1022
12/18/25 17:00	3.6	185	4.8	1021
12/18/25 18:00	4.0	198	4.9	1021
12/18/25 19:00	4.3	194	5.2	1021
12/18/25 20:00	4.4	198	4.9	1020
12/18/25 21:00	2.8	197	5.0	1019
12/18/25 22:00	2.0	198	5.0	1018

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (12/9/25 12:00 to 12/22/25 14:00)**

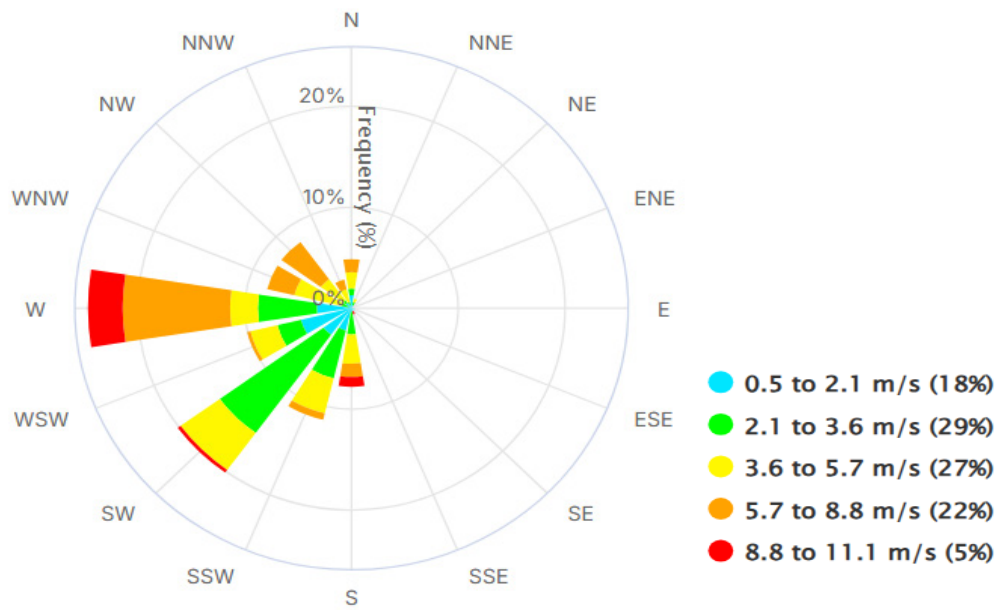
12/18/25 23:00	1.0	205	4.7	1017
12/19/25 0:00	0.9	ND	3.4	1015
12/19/25 1:00	0.0	ND	3.1	1014
12/19/25 2:00	3.3	178	6.0	1013
12/19/25 3:00	3.2	180	6.9	1011
12/19/25 4:00	3.2	188	6.9	1009
12/19/25 5:00	3.6	186	7.4	1008
12/19/25 6:00	4.3	182	7.9	1006
12/19/25 7:00	4.9	171	8.4	1005
12/19/25 8:00	6.5	180	9.0	1003
12/19/25 9:00	5.9	175	9.1	1001
12/19/25 10:00	6.2	171	9.2	999
12/19/25 11:00	7.1	169	10.2	995
12/19/25 12:00	10.4	159	11.0	990
12/19/25 13:00	10.7	175	12.0	986
12/19/25 14:00	10.2	175	11.4	984
12/19/25 15:00	9.2	182	11.7	982
12/19/25 16:00	8.9	230	10.1	983
12/19/25 17:00	5.8	259	7.8	984
12/19/25 18:00	3.8	256	6.6	986
12/19/25 19:00	4.2	247	5.9	988
12/19/25 20:00	5.5	258	5.5	989
12/19/25 21:00	6.5	259	4.3	990
12/19/25 22:00	8.3	267	2.8	992
12/19/25 23:00	8.5	264	2.0	994
12/20/25 0:00	8.4	269	1.8	996
12/20/25 1:00	10.4	262	1.1	998
12/20/25 2:00	7.8	267	0.9	1000
12/20/25 3:00	7.7	266	0.0	1001
12/20/25 4:00	7.9	275	-0.2	1003
12/20/25 5:00	7.3	274	-1.0	1005
12/20/25 6:00	5.9	289	-1.1	1008
12/20/25 7:00	4.9	285	-2.1	1011
12/20/25 8:00	5.5	286	-1.1	1012
12/20/25 9:00	5.2	303	-0.5	1014
12/20/25 10:00	4.6	328	0.5	1014
12/20/25 11:00	2.7	343	1.1	1014
12/20/25 12:00	2.9	237	1.7	1015
12/20/25 13:00	3.7	228	1.9	1015
12/20/25 14:00	3.5	262	1.5	1015
12/20/25 15:00	2.9	253	1.0	1016
12/20/25 16:00	2.4	276	0.1	1016
12/20/25 17:00	2.2	178	0.4	1016
12/20/25 18:00	2.6	187	0.9	1016
12/20/25 19:00	1.9	208	0.8	1015
12/20/25 20:00	2.2	198	0.9	1014

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING**Portland International Jet Airport (PWM) Meteorological Data (12/9/25 12:00 to 12/22/25 14:00)**

12/20/25 21:00	2.5	219	0.6	1013
12/20/25 22:00	5.2	192	2.1	1012
12/20/25 23:00	6.6	192	2.9	1010
12/21/25 0:00	6.2	199	2.9	1008
12/21/25 1:00	4.6	215	2.5	1009
12/21/25 2:00	5.3	205	2.0	1008
12/21/25 3:00	4.2	212	2.0	1007
12/21/25 4:00	3.5	212	2.0	1006
12/21/25 5:00	3.8	209	2.3	1006
12/21/25 6:00	3.6	209	3.0	1006
12/21/25 7:00	3.7	210	3.0	1006
12/21/25 8:00	3.6	218	3.2	1006
12/21/25 9:00	4.8	223	4.5	1006
12/21/25 10:00	5.5	242	6.4	1005
12/21/25 11:00	8.8	271	6.9	1005
12/21/25 12:00	8.5	261	6.7	1005
12/21/25 13:00	8.1	276	6.0	1006
12/21/25 14:00	7.8	320	4.8	1008
12/21/25 15:00	7.7	320	2.7	1010
12/21/25 16:00	5.7	316	1.0	1012
12/21/25 17:00	5.8	315	-0.7	1013
12/21/25 18:00	6.5	304	-1.0	1014
12/21/25 19:00	6.2	303	-1.0	1015
12/21/25 20:00	6.5	297	-1.1	1016
12/21/25 21:00	5.4	296	-1.8	1016
12/21/25 22:00	5.3	310	-2.0	1017
12/21/25 23:00	6.6	309	-2.4	1018
12/22/25 0:00	6.8	307	-3.3	1018
12/22/25 1:00	6.8	312	-4.1	1019
12/22/25 2:00	6.3	299	-5.6	1020
12/22/25 3:00	5.2	300	-6.4	1021
12/22/25 4:00	6.2	296	-7.0	1021
12/22/25 5:00	5.8	310	-7.1	1022
12/22/25 6:00	6.8	309	-7.1	1023
12/22/25 7:00	5.6	305	-7.1	1024
12/22/25 8:00	6.3	300	-7.1	1025
12/22/25 9:00	5.7	319	-6.2	1026
12/22/25 10:00	5.0	318	-5.5	1025
12/22/25 11:00	5.2	309	-4.0	1025
12/22/25 12:00	4.4	315	-3.1	1024
12/22/25 13:00	4.6	318	-3.0	1024
12/22/25 14:00	3.7	334	-3.0	1024

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING
Portland International Jet Airport (PWM) Meteorological Data (12/9/25 12:00 to 12/22/25 14:00)

PWM Wind Rose 12/9/25 12:00 - 12/22/25 14:00



SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

Terminal Fenceline Perimeter Length = 2,392 m

Monitor Location Method: EPA Method 325A Option 2

Terminal Fenceline Area = 46.6 Acres

Spacing Between Monitors: 199.3 m ($\pm$ 26.3 m)

Sampling Station	Target Compounds	Latitude	Longitude	Distances To Adjacent Sites (m)	Notes
Site 1	BTEX	43.637950°	-70.285460°	to Site 16: 218.8 to Site 2: 202.7	Site 1 is on the southern terminal fenceline, near the main entrance to the terminal and approximately 43 m NW of Main St. The northern boundary of the South Portland LLC Terminal lies approximately 60 m to the South of Site 1.
Site 2	BTEX	43.639290°	-70.284476°	to Site 1: 181.3 to Site 3: 202.7	Site 2 is located on the fenceline at the southeastern corner of the terminal, approximately 37 m from the shoreline of the Fore River.
Site 3	BTEX	43.640276°	-70.284490°	to Site 2: 180.8 to Site 4: 199.0	Site 3 is adjacent to a dock area. To allow safe access, it is located 3.7 m from the shoreline of the Fore River.
Site 4	BTEX	43.640989°	-70.285184°	to Site 3: 109.6 to Site 5: 89.4	Site 4 is an additional site and is located halfway between 3 & 5 due to a licensed emission unit (Truck Offloading Area) that is located between Sites 3 and 5 and is <50 m from the terminal fenceline. Site 4 is located within 2.6 m of the Fore River shore and is adjacent to one of the three terminal docks. Site 4 is approximately 35 m southeast of a second terminal dock. (Site 3 is adjacent to the third terminal dock.)
Site 5	BTEX	43.641558°	-70.285786°	to Site 4: 199.0 to Site 6: 199.6	Site 5 is situated 10 m inland from the Fore River shoreline for safe access. Site 3 is 80.6 m North of the dock area, 50 m south of railroad tracks. The Veterans Memorial Bridge is located 86 m to the NW and North of Site 5.
Site 6	BTEX	43.641583°	-70.287779°	to Site 5: 199.6 to Site 7: 180.0	Site 6 is located at the northern fenceline of the terminal. Site 6 is situated 4 m south of railroad tracks and 21 m south of the west approach ramp of the Veterans Memorial Bridge.
Site 7	BTEX	43.640745°	-70.289139°	to Site 6: 180.0 to Site 8: 219.3	Site 7 is on the Northern fenceline. Two licensed emission units (Tanks 5 and 7) are located 35 m and 25 m to the SE and SW of Site 7, respectively. Railroad tracks are located 10 m to the North of Site 7. The western approach ramp of the Veterans Memorial Bridge is located 50 m to the North of Site 7.

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

Terminal Fenceline Perimeter Length = 2,392 m

Monitor Location Method: EPA Method 325A Option 2

Terminal Fenceline Area = 46.6 Acres

Spacing Between Monitors: 199.3 m ($\pm$ 26.3 m)

Sampling Station	Target Compounds	Latitude	Longitude	Distances To Adjacent Sites (m)	Notes
Site 8	BTEX	43.639781°	-70.290884°	to Site 7: 219.3 to Site 9: 207.8	Site 8 is on the western fenceline. The terminal area immediately to the NE of Site 8 has trees and dense vegetation. Railroad tracks are located 50 m to the North and NW of Site 8. The western approach ramp of the Veterans Memorial Bridge is located 75 m to the North and NW of Site 8. Two businesses with fleets of heavy construction vehicles (cranes, concrete trucks) are located immediately to the SW of Site 8.
Site 9	BTEX	43.638338°	-70.290283°	to Site 8: 207.8 to Site 10: 199.8	Site 9 is on the fenceline. Emissions Unit Tank 13 is located 24 m south of Site 9. A Truck Offloading Emissions Unit is located 65m west of Site 9.
Site 10	BTEX	43.637879°	-70.291297°	to Site 9: 99.8 to Site 11: 99.8	Site 10 is an additional site and is located halfway between 9 & 11 due to licensed emission unit Tank 14 located <50 m from fenceline. Site 10 is situated on the fenceline.
Site 11	BTEX	43.637296°	-70.291508°	to Site 10: 199.8 to Site 12: 185.8	Site 11 is on the terminal southwestern fenceline. Licensed Emissions Unit Tank 14 is located 30m NE of Site 8. US Highway Rt. 1 is located 16m SW of Site 11.
Site 12	BTEX	43.636804°	-70.290017°	to Site 11: 185.8 to Site 13: 199.1	Site 12 is on the terminal southwestern fenceline. Licensed Emissions Unit Tank 105 is located 33 m North of Site 12. Two businesses with fleets of construction vehicles and tractor-trailer trucks are located immediately to the South of Site 12. US Highway Rt. 1 is located 70 m SW of Site 12.
Site13	BTEX	43.637474°	-70.289678°	to Site 12: 93.0 to Site 14: 106.1	Site 13 is an additional site and is located halfway between 12 & 14 due to licensed emission unit Tank 105 located <50 m from fenceline. Site 13 is situated on the fenceline.
Site14	BTEX	43.637696°	-70.289076°	to Site 13: 199.1 to Site 15: 199.5	Site 14 is on the southern terminal fenceline adjacent to Lincoln St. Licensed Emissions Unit Tank 112 is located 33 m North of Site 14.

SPRAGUE SOUTH PORTLAND MAINE TERMINAL FENCELINE MONITORING

Terminal Fenceline Perimeter Length = 2,392 m

Monitor Location Method: EPA Method 325A Option 2

Terminal Fenceline Area = 46.6 Acres

Spacing Between Monitors: 199.3 m ($\pm$ 26.3 m)

Sampling Station	Target Compounds	Latitude	Longitude	Distances To Adjacent Sites (m)	Notes
Site15	BTEX	43.637229°	-70.288012°	to Site 14: 107.4 to Site 16: 91.7	Site 15 is an additional site and is located halfway between 14 & 16 due to licensed emission unit (Truck Offloading Area) located between Sites 14 and 16 and <50 m from fenceline. Site 15 is situated on the fenceline.
Site16	BTEX	43.637133°	-70.286826°	to Site 105: 199.5 to Site 1: 218.8	Site 16 is on the southern terminal fenceline adjacent to the intersection of Lincoln and Jackson. Streets. Licensed Emissions Unit Tank 101 is located 7 m to the north of Site 16.

Aerial View of the Sprague South Portland Terminal Fenceline Sampling Locations



APPENDIX A – LAB RESULTS

Sprague - South Portland

39 Main St.
South Portland, ME 04106

Sampling Event 32 Sprague - South Portland

Client Project# PROJ-027968

Samples Received: 10/20/2025

Analytical Report 2025GA401

EPA Method 325B Analysis

Report Issue Date: 10/29/2025

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



QA Review by Kelley Fitzgerald, Report Writer



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Enthalpy Analytical
800 Capitola Drive Suite 1 Durham, NC 27713

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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GA401-1
Client ID.	PROJ-027968 Site: Sprague - South Portland

1. Custody

The samples were received at Enthalpy Analytical on October 20, 2025 at 21.1 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

Table 1 - Sample Inventory

Sample ID	Tube ID	Sample Type
SPRSPO-1-S-20250930	B50834	Sample
SPRSPO-1-D-20250930	C65327	Duplicate
SPRSPO-1-B-20250930	B49650	Blank
SPRSPO-2-S-20250930	C16281	Sample
SPRSPO-3-S-20250930	C24127	Sample
SPRSPO-4-S-20250930	C57158	Sample
SPRSPO-5-S-20250930	C61605	Sample
SPRSPO-6-S-20250930	C00831	Sample
SPRSPO-7-S-20250930	C36896	Sample
SPRSPO-8-S-20250930	C01489	Sample
SPRSPO-9-S-20250930	C37449	Sample
SPRSPO-10-S-20250930	B17589	Sample
SPRSPO-11-S-20250930	B42376	Sample
SPRSPO-12-S-20250930	C59946	Sample
SPRSPO-13-S-20250930	C39011	Sample
SPRSPO-13-D-20250930	C40587	Duplicate
SPRSPO-13-B-20250930	C17125	Blank
SPRSPO-14-S-20250930	C20602	Sample
SPRSPO-15-S-20250930	B28086	Sample
SPRSPO-16-S-20250930	B52754	Sample

2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-TD-CRYO9 is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GA401-1
Client ID.	PROJ-027968 Site: Sprague - South Portland

3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (V072225B_CC185154_Cryo) met all 30% RSD criteria. The initial calibration verification met $\pm 30\%$ recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

5. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

6. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in $\mu\text{g}/\text{m}^3$ and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

Results

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA401-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Summary

Sample Code	Tube ID	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
SPRSPO-1-S-20250930	B50834	1.42		5.71		1.44		4.74		1.67	
SPRSPO-1-D-20250930	C65327	1.17		5.01		1.61		5.76		2.19	
SPRSPO-1-B-20250930	B49650	0.189	ND	0.244	ND	0.275	ND	0.275	ND	0.275	ND
SPRSPO-2-S-20250930	C16281	1.22		5.62		1.36		4.27		1.68	
SPRSPO-3-S-20250930	C24127	1.20		5.25		1.47		3.82		1.54	
SPRSPO-4-S-20250930	C57158	1.22		5.50		1.17		3.91		1.59	
SPRSPO-5-S-20250930	C61605	1.24		6.12		1.24		4.23		1.66	
SPRSPO-6-S-20250930	C00831	1.17		5.72		1.17		3.07		1.16	
SPRSPO-7-S-20250930	C36896	0.903		3.53		0.789		2.09		0.779	
SPRSPO-8-S-20250930	C01489	1.04		5.47		1.02		3.06		1.15	
SPRSPO-9-S-20250930	C37449	1.01		4.36		0.806		2.74		0.978	
SPRSPO-10-S-20250930	B17589	1.07		3.81		0.808		2.38		0.906	
SPRSPO-11-S-20250930	B42376	1.06		4.64		1.16		3.68		1.49	
SPRSPO-12-S-20250930	C59946	1.11		5.09		1.23		4.08		1.52	
SPRSPO-13-S-20250930	C39011	0.924		3.81		0.890		2.94		1.18	
SPRSPO-13-D-20250930	C40587	1.02		4.59		1.02		3.13		1.14	
SPRSPO-13-B-20250930	C17125	0.189	ND	0.244	ND	0.275	ND	0.275	ND	0.275	ND
SPRSPO-14-S-20250930	C20602	1.02		4.38		1.04		3.00		1.11	
SPRSPO-15-S-20250930	B28086	1.21		6.23		2.05		5.21		2.05	
SPRSPO-16-S-20250930	B52754	1.22		5.79		1.38		4.35		1.59	

ND: The analyte was not present above the Method Detection Limit

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA401-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

Benzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20250930	B50834	1.42	0.443	18.7	56.1	0.657	20125	0.189	0.454	0.0592	0.142		V2506261.D	2025-10-20 18:05	1.034	15.968	254408	1187754	90.3	15.913	1.3%
SPRSPO-1-D-20250930	C65327	1.17	0.366	15.4	56.1	0.657	20125	0.189	0.454	0.0592	0.142		V2506262.D	2025-10-20 18:46	1.034	15.969	208304	1178661	90.3	15.914	0.5%
SPRSPO-1-B-20250930	B49650	0.189	0.0592		56.1	0.657	20125	0.189	0.454	0.0592	0.142	ND	V2506259.D	2025-10-20 16:42	1.034	15.968	27907	1181591	90.3	15.913	0.7%
SPRSPO-2-S-20250930	C16281	1.22	0.383	16.2	56.1	0.657	20125	0.189	0.454	0.0592	0.142		V2506263.D	2025-10-20 19:28	1.034	15.968	217502	1176212	90.3	15.913	0.3%
SPRSPO-3-S-20250930	C24127	1.20	0.376	15.9	56.1	0.657	20125	0.189	0.454	0.0592	0.142		V2506264.D	2025-10-20 20:09	1.034	15.968	212965	1171733	90.3	15.913	-0.1%
SPRSPO-4-S-20250930	C57158	1.22	0.383	16.1	56.1	0.657	20125	0.189	0.454	0.0592	0.142		V2506265.D	2025-10-20 20:50	1.034	15.969	217974	1179213	90.3	15.907	0.5%
SPRSPO-5-S-20250930	C61605	1.24	0.389	16.4	56.0	0.657	20125	0.189	0.454	0.0592	0.142		V2506266.D	2025-10-20 21:31	1.034	15.968	225069	1198772	90.3	15.907	2.2%
SPRSPO-6-S-20250930	C00831	1.17	0.368	15.5	56.0	0.657	20125	0.189	0.454	0.0592	0.142		V2506267.D	2025-10-20 22:12	1.034	15.969	213488	1201228	90.3	15.907	2.4%
SPRSPO-7-S-20250930	C36896	0.903	0.283	11.9	56.0	0.657	20125	0.189	0.454	0.0592	0.142		V2506268.D	2025-10-20 22:53	1.034	15.968	164285	1202322	90.3	15.907	2.5%
SPRSPO-8-S-20250930	C01489	1.04	0.327	13.8	56.0	0.657	20125	0.189	0.454	0.0592	0.142		V2506270.D	2025-10-21 00:16	1.034	15.969	189923	1203010	90.3	15.907	2.6%
SPRSPO-9-S-20250930	C37449	1.01	0.317	13.4	56.0	0.657	20130	0.189	0.454	0.0592	0.142		V2506271.D	2025-10-21 00:57	1.034	15.968	187062	1219666	90.3	15.907	4.0%
SPRSPO-10-S-20250930	B17589	1.07	0.336	14.2	56.0	0.657	20130	0.189	0.454	0.0592	0.142		V2506272.D	2025-10-21 01:38	1.034	15.969	199484	1227200	90.3	15.907	4.6%
SPRSPO-11-S-20250930	B42376	1.06	0.330	13.9	56.0	0.657	20130	0.189	0.454	0.0592	0.142		V2506273.D	2025-10-21 02:19	1.034	15.968	195118	1221857	90.3	15.907	4.2%
SPRSPO-12-S-20250930	C59946	1.11	0.348	14.7	56.0	0.657	20130	0.189	0.454	0.0592	0.142		V2506274.D	2025-10-21 03:00	1.034	15.968	206152	1226572	90.3	15.913	4.6%
SPRSPO-13-S-20250930	C39011	0.924	0.290	12.2	56.0	0.657	20130	0.189	0.454	0.0592	0.142		V2506275.D	2025-10-21 03:41	1.034	15.969	170513	1218830	90.3	15.913	3.9%
SPRSPO-13-D-20250930	C40587	1.02	0.319	13.4	56.0	0.657	20130	0.189	0.454	0.0592	0.142		V2506276.D	2025-10-21 04:23	1.034	15.968	186529	1211955	90.3	15.913	3.3%
SPRSPO-13-B-20250930	C17125	0.189	0.0592		56.0	0.657	20130	0.189	0.454	0.0592	0.142	ND	V2506260.D	2025-10-20 17:24	1.034	15.969	27845	1183266	90.3	15.913	0.9%
SPRSPO-14-S-20250930	C20602	1.02	0.320	13.5	56.0	0.657	20130	0.189	0.454	0.0592	0.142		V2506277.D	2025-10-21 05:04	1.034	15.969	189534	1224487	90.3	15.913	4.4%
SPRSPO-15-S-20250930	B28086	1.21	0.379	16.0	56.0	0.657	20130	0.189	0.454	0.0592	0.142		V2506278.D	2025-10-21 05:45	1.034	15.968	225078	1230527	90.3	15.913	4.9%
SPRSPO-16-S-20250930	B52754	1.22	0.382	16.1	56.0	0.657	20130	0.189	0.454	0.0592	0.142		V2506279.D	2025-10-21 06:26	1.034	15.968	223398	1210830	90.3	15.913	3.2%

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20250930	B50834	5.71	1.52	58.6	56.1	0.510	20125	0.244	0.514	0.0647	0.136		V2506261.D	2025-10-20 18:05	1.155	18.581	804366	1252318	105.3	18.489	1.7%
SPRSPO-1-D-20250930	C65327	5.01	1.33	51.4	56.1	0.510	20125	0.244	0.514	0.0647	0.136		V2506262.D	2025-10-20 18:46	1.155	18.581	699241	1241259	105.3	18.489	0.8%
SPRSPO-1-B-20250930	B49650	0.244	0.0647		56.1	0.510	20125	0.244	0.514	0.0647	0.136	ND	V2506259.D	2025-10-20 16:42	1.155	18.581	20371	1244208	105.3	18.489	1.1%
SPRSPO-2-S-20250930	C16281	5.62	1.49	57.7	56.1	0.510	20125	0.244	0.514	0.0647	0.136		V2506263.D	2025-10-20 19:28	1.155	18.581	790767	1250628	105.3	18.489	1.6%
SPRSPO-3-S-20250930	C24127	5.25	1.40	53.9	56.1	0.510	20125	0.244	0.514	0.0647	0.136		V2506264.D	2025-10-20 20:09	1.155	18.581	743190	1257184	105.3	18.489	2.1%
SPRSPO-4-S-20250930	C57158	5.50	1.46	56.4	56.1	0.510	20125	0.244	0.514	0.0647	0.136		V2506265.D	2025-10-20 20:50	1.155	18.581	777146	1256784	105.3	18.489	2.1%
SPRSPO-5-S-20250930	C61605	6.12	1.62	62.8	56.0	0.510	20125	0.244	0.514	0.0647	0.136		V2506266.D	2025-10-20 21:31	1.155	18.581	863431	1254398	105.3	18.489	1.9%
SPRSPO-6-S-20250930	C00831	5.72	1.52	58.7	56.0	0.510	20125	0.244	0.514	0.0647	0.136		V2506267.D	2025-10-20 22:12	1.155	18.581	822800	1278700	105.3	18.489	3.9%
SPRSPO-7-S-20250930	C36896	3.53	0.937	36.2	56.0	0.510	20125	0.244	0.514	0.0647	0.136		V2506268.D	2025-10-20 22:53	1.155	18.581	502163	1264464	105.3	18.489	2.7%
SPRSPO-8-S-20250930	C01489	5.47	1.45	56.1	56.0	0.510	20125	0.244	0.514	0.0647	0.136		V2506270.D	2025-10-21 00:16	1.155	18.575	778466	1266196	105.3	18.489	2.8%
SPRSPO-9-S-20250930	C37449	4.36	1.16	44.8	56.0	0.510	20130	0.244	0.513	0.0647	0.136		V2506271.D	2025-10-21 00:57	1.155	18.575	630009	1283637	105.3	18.489	4.3%
SPRSPO-10-S-20250930	B17589	3.81	1.01	39.1	56.0	0.510	20130	0.244	0.513	0.0647	0.136		V2506272.D	2025-10-21 01:38	1.155	18.575	552132	1289236	105.3	18.489	4.7%
SPRSPO-11-S-20250930	B42376	4.64	1.23	47.6	56.0	0.510	20130	0.244	0.513	0.0647	0.136		V2506273.D	2025-10-21 02:19	1.155	18.581	677163	1296704	105.3	18.489	5.3%
SPRSPO-12-S-20250930	C59946	5.09	1.35	52.2	56.0	0.510	20130	0.244	0.513	0.0647	0.136		V2506274.D	2025-10-21 03:00	1.155	18.581	745759	1301991	105.3	18.489	5.7%
SPRSPO-13-S-20250930	C39011	3.81	1.01	39.1	56.0	0.510	20130	0.244	0.513	0.0647	0.136		V2506275.D	2025-10-21 03:41	1.155	18.581	554202	1293581	105.3	18.489	5.1%
SPRSPO-13-D-20250930	C40587	4.59	1.22	47.1	56.0	0.510	20130	0.244	0.513	0.0647	0.136		V2506276.D	2025-10-21 04:23	1.155	18.580	664767	1285991	105.3	18.489	4.4%
SPRSPO-13-B-20250930	C17125	0.244	0.0647		56.0	0.510	20130	0.244	0.513	0.0647	0.136	ND	V2506260.D	2025-10-20 17:24	1.155	18.581	18549	1244645	105.3	18.489	1.1%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA401-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-14-S-20250930	C20602	4.38	1.16	44.9	56.0	0.510	20130	0.244	0.513	0.0647	0.136		V2506277.D	2025-10-21 05:04	1.155	18.581	639668	1298589	105.3	18.489	5.5%
SPRSPO-15-S-20250930	B28086	6.23	1.65	63.9	56.0	0.510	20130	0.244	0.513	0.0647	0.136		V2506278.D	2025-10-21 05:45	1.155	18.581	924922	1320036	105.3	18.489	7.2%
SPRSPO-16-S-20250930	B52754	5.79	1.54	59.4	56.0	0.510	20130	0.244	0.513	0.0647	0.136		V2506279.D	2025-10-21 06:26	1.155	18.581	848963	1303632	105.3	18.489	5.9%

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20250930	B50834	1.44	0.331	13.0	56.1	0.451	20125	0.275	0.603	0.0635	0.139		V2506261.D	2025-10-20 18:05	1.216	20.642	188448	1252318	105.3	18.489	1.7%
SPRSPO-1-D-20250930	C65327	1.61	0.371	14.6	56.1	0.451	20125	0.275	0.603	0.0635	0.139		V2506262.D	2025-10-20 18:46	1.216	20.643	209410	1241259	105.3	18.489	0.8%
SPRSPO-1-B-20250930	B49650	0.275	0.0635		56.1	0.451	20125	0.275	0.603	0.0635	0.139	ND	V2506259.D	2025-10-20 16:42	1.216	20.642	2327	1244208	105.3	18.489	1.1%
SPRSPO-2-S-20250930	C16281	1.36	0.313	12.3	56.1	0.451	20125	0.275	0.603	0.0635	0.139		V2506263.D	2025-10-20 19:28	1.216	20.642	178135	1250628	105.3	18.489	1.6%
SPRSPO-3-S-20250930	C24127	1.47	0.338	13.3	56.1	0.451	20125	0.275	0.603	0.0635	0.139		V2506264.D	2025-10-20 20:09	1.216	20.642	193153	1257184	105.3	18.489	2.1%
SPRSPO-4-S-20250930	C57158	1.17	0.270	10.6	56.1	0.451	20125	0.275	0.603	0.0635	0.139		V2506265.D	2025-10-20 20:50	1.216	20.643	154191	1256784	105.3	18.489	2.1%
SPRSPO-5-S-20250930	C61605	1.24	0.286	11.3	56.0	0.451	20125	0.275	0.603	0.0635	0.139		V2506266.D	2025-10-20 21:31	1.216	20.642	163005	1254398	105.3	18.489	1.9%
SPRSPO-6-S-20250930	C00831	1.17	0.269	10.6	56.0	0.451	20125	0.275	0.603	0.0635	0.139		V2506267.D	2025-10-20 22:12	1.216	20.643	156308	1278700	105.3	18.489	3.9%
SPRSPO-7-S-20250930	C36896	0.789	0.182	7.16	56.0	0.451	20125	0.275	0.603	0.0635	0.139		V2506268.D	2025-10-20 22:53	1.216	20.642	104598	1264464	105.3	18.489	2.7%
SPRSPO-8-S-20250930	C01489	1.02	0.235	9.24	56.0	0.451	20125	0.275	0.603	0.0635	0.139		V2506270.D	2025-10-21 00:16	1.216	20.643	135142	1266196	105.3	18.489	2.8%
SPRSPO-9-S-20250930	C37449	0.806	0.186	7.32	56.0	0.451	20130	0.275	0.603	0.0635	0.139		V2506271.D	2025-10-21 00:57	1.216	20.642	108466	1283637	105.3	18.489	4.3%
SPRSPO-10-S-20250930	B17589	0.808	0.186	7.33	56.0	0.451	20130	0.275	0.603	0.0635	0.139		V2506272.D	2025-10-21 01:38	1.216	20.643	109180	1289236	105.3	18.489	4.7%
SPRSPO-11-S-20250930	B42376	1.16	0.267	10.5	56.0	0.451	20130	0.275	0.603	0.0635	0.139		V2506273.D	2025-10-21 02:19	1.216	20.642	157248	1296704	105.3	18.489	5.3%
SPRSPO-12-S-20250930	C59946	1.23	0.283	11.1	56.0	0.451	20130	0.275	0.603	0.0635	0.139		V2506274.D	2025-10-21 03:00	1.216	20.642	167409	1301991	105.3	18.489	5.7%
SPRSPO-13-S-20250930	C39011	0.890	0.205	8.08	56.0	0.451	20130	0.275	0.603	0.0635	0.139		V2506275.D	2025-10-21 03:41	1.216	20.643	120757	1293581	105.3	18.489	5.1%
SPRSPO-13-D-20250930	C40587	1.02	0.234	9.23	56.0	0.451	20130	0.275	0.603	0.0635	0.139		V2506276.D	2025-10-21 04:23	1.216	20.642	137171	1285991	105.3	18.489	4.4%
SPRSPO-13-B-20250930	C17125	0.275	0.0635		56.0	0.451	20130	0.275	0.603	0.0635	0.139	ND	V2506260.D	2025-10-20 17:24	1.216	20.643	3298	1244645	105.3	18.489	1.1%
SPRSPO-14-S-20250930	C20602	1.04	0.239	9.40	56.0	0.451	20130	0.275	0.603	0.0635	0.139		V2506277.D	2025-10-21 05:04	1.216	20.643	140995	1298589	105.3	18.489	5.5%
SPRSPO-15-S-20250930	B28086	2.05	0.472	18.6	56.0	0.451	20130	0.275	0.603	0.0635	0.139		V2506278.D	2025-10-21 05:45	1.216	20.642	283336	1320036	105.3	18.489	7.2%
SPRSPO-16-S-20250930	B52754	1.38	0.318	12.5	56.0	0.451	20130	0.275	0.603	0.0635	0.139		V2506279.D	2025-10-21 06:26	1.216	20.642	188452	1303632	105.3	18.489	5.9%

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20250930	B50834	4.74	1.09	43.0	56.1	0.451	20125	0.275	0.676	0.0635	0.156		V2506261.D	2025-10-20 18:05	0.933	20.808	477324	1252318	105.3	18.489	1.7%
SPRSPO-1-D-20250930	C65327	5.76	1.33	52.3	56.1	0.451	20125	0.275	0.676	0.0635	0.156		V2506262.D	2025-10-20 18:46	0.933	20.808	574948	1241259	105.3	18.489	0.8%
SPRSPO-1-B-20250930	B49650	0.275	0.0635		56.1	0.451	20125	0.275	0.676	0.0635	0.156	ND	V2506259.D	2025-10-20 16:42	0.933	20.814	2303	1244208	105.3	18.489	1.1%
SPRSPO-2-S-20250930	C16281	4.27	0.983	38.7	56.1	0.451	20125	0.275	0.676	0.0635	0.156		V2506263.D	2025-10-20 19:28	0.933	20.808	429157	1250628	105.3	18.489	1.6%
SPRSPO-3-S-20250930	C24127	3.82	0.880	34.6	56.1	0.451	20125	0.275	0.676	0.0635	0.156		V2506264.D	2025-10-20 20:09	0.933	20.808	385950	1257184	105.3	18.489	2.1%
SPRSPO-4-S-20250930	C57158	3.91	0.902	35.5	56.1	0.451	20125	0.275	0.676	0.0635	0.156		V2506265.D	2025-10-20 20:50	0.933	20.808	395615	1256784	105.3	18.489	2.1%
SPRSPO-5-S-20250930	C61605	4.23	0.975	38.4	56.0	0.451	20125	0.275	0.676	0.0635	0.156		V2506266.D	2025-10-20 21:31	0.933	20.808	426685	1254398	105.3	18.489	1.9%
SPRSPO-6-S-20250930	C00831	3.07	0.709	27.9	56.0	0.451	20125	0.275	0.676	0.0635	0.156		V2506267.D	2025-10-20 22:12	0.933	20.808	316136	1278700	105.3	18.489	3.9%
SPRSPO-7-S-20250930	C36896	2.09	0.481	19.0	56.0	0.451	20125	0.275	0.676	0.0635	0.156		V2506268.D	2025-10-20 22:53	0.933	20.808	212376	1264464	105.3	18.489	2.7%
SPRSPO-8-S-20250930	C01489	3.06	0.706	27.8	56.0	0.451	20125	0.275	0.676	0.0635	0.156		V2506270.D	2025-10-21 00:16	0.933	20.808	311782	1266196	105.3	18.489	2.8%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA401-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-9-S-20250930	C37449	2.74	0.632	24.9	56.0	0.451	20130	0.275	0.676	0.0635	0.156		V2506271.D	2025-10-21 00:57	0.933	20.808	283066	1283637	105.3	18.489	4.3%
SPRSPO-10-S-20250930	B17589	2.38	0.550	21.6	56.0	0.451	20130	0.275	0.676	0.0635	0.156		V2506272.D	2025-10-21 01:38	0.933	20.808	247278	1289236	105.3	18.489	4.7%
SPRSPO-11-S-20250930	B42376	3.68	0.849	33.4	56.0	0.451	20130	0.275	0.676	0.0635	0.156		V2506273.D	2025-10-21 02:19	0.933	20.808	384161	1296704	105.3	18.489	5.3%
SPRSPO-12-S-20250930	C59946	4.08	0.941	37.1	56.0	0.451	20130	0.275	0.676	0.0635	0.156		V2506274.D	2025-10-21 03:00	0.933	20.808	427773	1301991	105.3	18.489	5.7%
SPRSPO-13-S-20250930	C39011	2.94	0.676	26.6	56.0	0.451	20130	0.275	0.676	0.0635	0.156		V2506275.D	2025-10-21 03:41	0.933	20.808	305372	1293581	105.3	18.489	5.1%
SPRSPO-13-D-20250930	C40587	3.13	0.721	28.4	56.0	0.451	20130	0.275	0.676	0.0635	0.156		V2506276.D	2025-10-21 04:23	0.933	20.813	323697	1285991	105.3	18.489	4.4%
SPRSPO-13-B-20250930	C17125	0.275	0.0635		56.0	0.451	20130	0.275	0.676	0.0635	0.156	ND	V2506260.D	2025-10-20 17:24	0.933	20.808	2947	1244645	105.3	18.489	1.1%
SPRSPO-14-S-20250930	C20602	3.00	0.692	27.2	56.0	0.451	20130	0.275	0.676	0.0635	0.156		V2506277.D	2025-10-21 05:04	0.933	20.808	313527	1298589	105.3	18.489	5.5%
SPRSPO-15-S-20250930	B28086	5.21	1.20	47.3	56.0	0.451	20130	0.275	0.676	0.0635	0.156		V2506278.D	2025-10-21 05:45	0.933	20.808	553199	1320036	105.3	18.489	7.2%
SPRSPO-16-S-20250930	B52754	4.35	1.00	39.4	56.0	0.451	20130	0.275	0.676	0.0635	0.156		V2506279.D	2025-10-21 06:26	0.933	20.814	455652	1303632	105.3	18.489	5.9%

o-Xylene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20250930	B50834	1.67	0.384	15.1	56.1	0.451	20125	0.275	0.629	0.0635	0.145		V2506261.D	2025-10-20 18:05	0.950	21.291	170852	1252318	105.3	18.489	1.7%
SPRSPO-1-D-20250930	C65327	2.19	0.504	19.8	56.1	0.451	20125	0.275	0.629	0.0635	0.145		V2506262.D	2025-10-20 18:46	0.950	21.291	222090	1241259	105.3	18.489	0.8%
SPRSPO-1-B-20250930	B49650	0.275	0.0635		56.1	0.451	20125	0.275	0.629	0.0635	0.145	ND	V2506259.D	2025-10-20 16:42	0.950	21.291	736	1244208	105.3	18.489	1.1%
SPRSPO-2-S-20250930	C16281	1.68	0.388	15.3	56.1	0.451	20125	0.275	0.629	0.0635	0.145		V2506263.D	2025-10-20 19:28	0.950	21.291	172532	1250628	105.3	18.489	1.6%
SPRSPO-3-S-20250930	C24127	1.54	0.355	14.0	56.1	0.451	20125	0.275	0.629	0.0635	0.145		V2506264.D	2025-10-20 20:09	0.950	21.291	158472	1257184	105.3	18.489	2.1%
SPRSPO-4-S-20250930	C57158	1.59	0.366	14.4	56.1	0.451	20125	0.275	0.629	0.0635	0.145		V2506265.D	2025-10-20 20:50	0.950	21.285	163447	1256784	105.3	18.489	2.1%
SPRSPO-5-S-20250930	C61605	1.66	0.384	15.1	56.0	0.451	20125	0.275	0.629	0.0635	0.145		V2506266.D	2025-10-20 21:31	0.950	21.285	170995	1254398	105.3	18.489	1.9%
SPRSPO-6-S-20250930	C00831	1.16	0.268	10.5	56.0	0.451	20125	0.275	0.629	0.0635	0.145		V2506267.D	2025-10-20 22:12	0.950	21.285	121582	1278700	105.3	18.489	3.9%
SPRSPO-7-S-20250930	C36896	0.779	0.180	7.07	56.0	0.451	20125	0.275	0.629	0.0635	0.145		V2506268.D	2025-10-20 22:53	0.950	21.291	80641	1264464	105.3	18.489	2.7%
SPRSPO-8-S-20250930	C01489	1.15	0.266	10.5	56.0	0.451	20125	0.275	0.629	0.0635	0.145		V2506270.D	2025-10-21 00:16	0.950	21.285	119597	1266196	105.3	18.489	2.8%
SPRSPO-9-S-20250930	C37449	0.978	0.225	8.88	56.0	0.451	20130	0.275	0.629	0.0635	0.145		V2506271.D	2025-10-21 00:57	0.950	21.285	102855	1283637	105.3	18.489	4.3%
SPRSPO-10-S-20250930	B17589	0.906	0.209	8.22	56.0	0.451	20130	0.275	0.629	0.0635	0.145		V2506272.D	2025-10-21 01:38	0.950	21.291	95658	1289236	105.3	18.489	4.7%
SPRSPO-11-S-20250930	B42376	1.49	0.343	13.5	56.0	0.451	20130	0.275	0.629	0.0635	0.145		V2506273.D	2025-10-21 02:19	0.950	21.291	157924	1296704	105.3	18.489	5.3%
SPRSPO-12-S-20250930	C59946	1.52	0.350	13.8	56.0	0.451	20130	0.275	0.629	0.0635	0.145		V2506274.D	2025-10-21 03:00	0.950	21.291	161850	1301991	105.3	18.489	5.7%
SPRSPO-13-S-20250930	C39011	1.18	0.273	10.7	56.0	0.451	20130	0.275	0.629	0.0635	0.145		V2506275.D	2025-10-21 03:41	0.950	21.291	125369	1293581	105.3	18.489	5.1%
SPRSPO-13-D-20250930	C40587	1.14	0.262	10.3	56.0	0.451	20130	0.275	0.629	0.0635	0.145		V2506276.D	2025-10-21 04:23	0.950	21.291	119699	1285991	105.3	18.489	4.4%
SPRSPO-13-B-20250930	C17125	0.275	0.0635		56.0	0.451	20130	0.275	0.629	0.0635	0.145	ND	V2506260.D	2025-10-20 17:24	0.950	21.291	787	1244645	105.3	18.489	1.1%
SPRSPO-14-S-20250930	C20602	1.11	0.255	10.0	56.0	0.451	20130	0.275	0.629	0.0635	0.145		V2506277.D	2025-10-21 05:04	0.950	21.291	117637	1298589	105.3	18.489	5.5%
SPRSPO-15-S-20250930	B28086	2.05	0.472	18.6	56.0	0.451	20130	0.275	0.629	0.0635	0.145		V2506278.D	2025-10-21 05:45	0.950	21.291	221450	1320036	105.3	18.489	7.2%
SPRSPO-16-S-20250930	B52754	1.59	0.366	14.4	56.0	0.451	20130	0.275	0.629	0.0635	0.145		V2506279.D	2025-10-21 06:26	0.950	21.291	169495	1303632	105.3	18.489	5.9%

ND: The analyte was not present above the Method Detection Limit

QC Data

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA401-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

QC Samples

Field Sample Type	Sample Code	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
Blanks (ug/m³)	SPRSPO-1-B-20250930	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSPO-13-B-20250930	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	SPRSPO-1-D-20250930	19%	Pass	13%	Pass	11%	Pass	19%	Pass	27%	Pass
	SPRSPO-13-D-20250930	9.5%	Pass	19%	Pass	13%	Pass	6.4%	Pass	4.0%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA401-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Benzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	V2506257.D	C43616	Cal	1.034		1.034	12%	14%		Pass	
2025GA401 Method Blank-1	V2506258.D	C43720	Blank			1.034			0.13%	Pass	ND
M325B CCV 5	V2506269.D	C35880	Check	1.028		1.034	11%		2.6%	Pass	
M325B CCV 5	V2506280.D	C57393	Check	1.022		1.034	11%		3.6%	Pass	

Toluene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	V2506257.D	C43616	Cal	1.155		1.155	8.0%	12%		Pass	
2025GA401 Method Blank-1	V2506258.D	C43720	Blank			1.155			0.16%	Pass	ND
M325B CCV 5	V2506269.D	C35880	Check	1.130		1.155	5.7%		3.6%	Pass	
M325B CCV 5	V2506280.D	C57393	Check	1.149		1.155	7.5%		5.3%	Pass	

Ethylbenzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	V2506257.D	C43616	Cal	1.216		1.216	4.9%	12%		Pass	
2025GA401 Method Blank-1	V2506258.D	C43720	Blank			1.216			0.16%	Pass	ND
M325B CCV 5	V2506269.D	C35880	Check	1.097		1.216	-5.4%		3.6%	Pass	
M325B CCV 5	V2506280.D	C57393	Check	1.221		1.216	5.3%		5.3%	Pass	

m-/p-Xylenes Calibration and Blanks

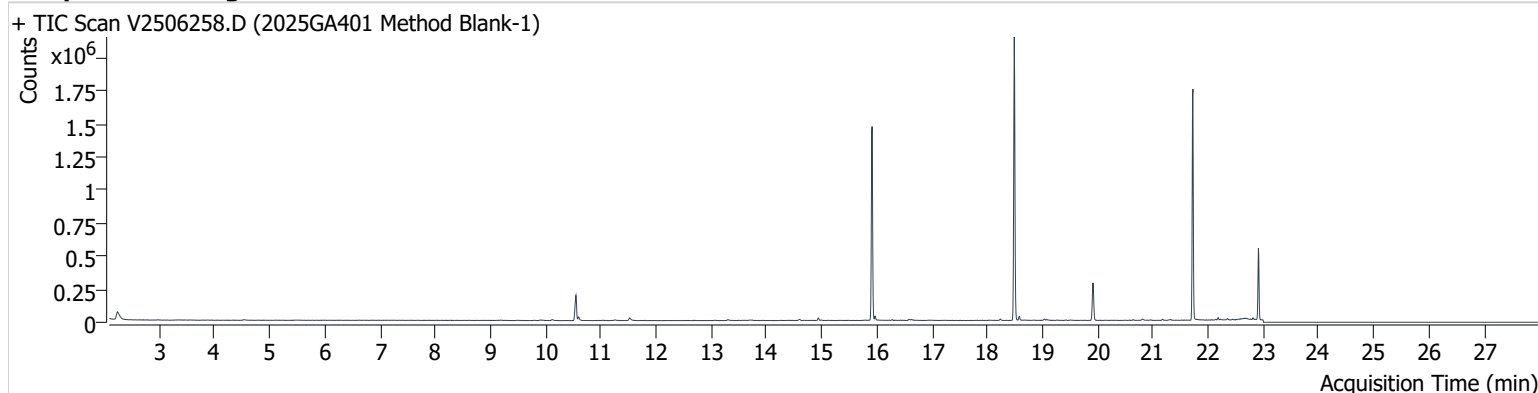
Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	V2506257.D	C43616	Cal	0.933		0.933	-3.5%	12%		Pass	
2025GA401 Method Blank-1	V2506258.D	C43720	Blank			0.933			0.16%	Pass	ND
M325B CCV 5	V2506269.D	C35880	Check	0.809		0.933	-16%		3.6%	Pass	
M325B CCV 5	V2506280.D	C57393	Check	0.919		0.933	-4.9%		5.3%	Pass	

o-Xylene Calibration and Blanks

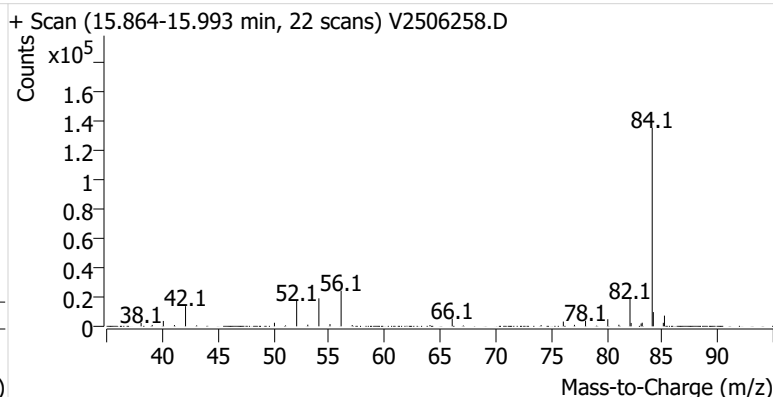
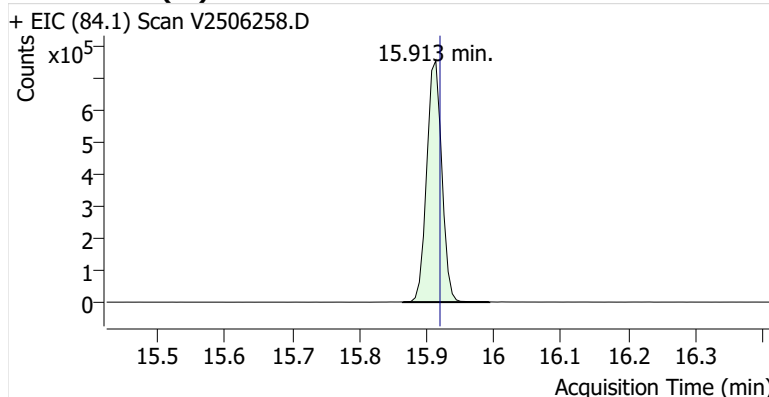
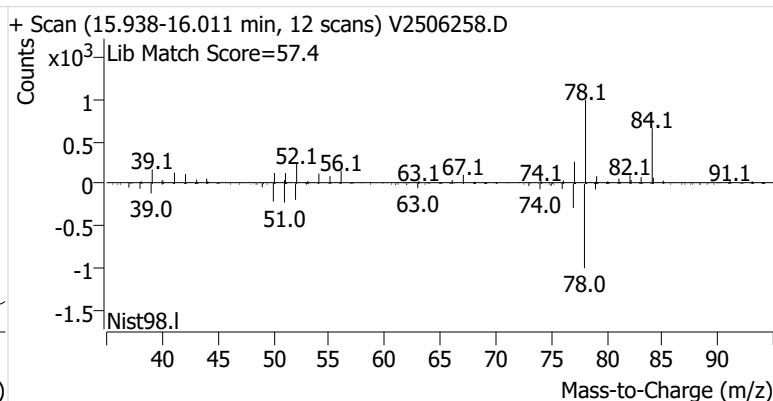
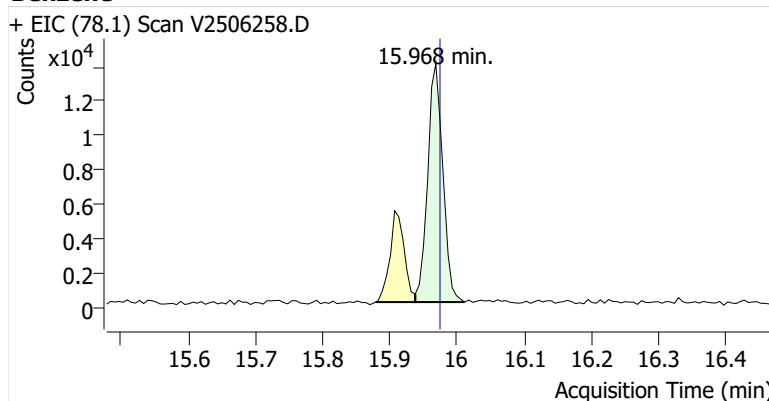
Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	V2506257.D	C43616	Cal	0.950		0.950	-0.59%	12%		Pass	
2025GA401 Method Blank-1	V2506258.D	C43720	Blank			0.950			0.16%	Pass	ND
M325B CCV 5	V2506269.D	C35880	Check	0.829		0.950	-13%		3.6%	Pass	
M325B CCV 5	V2506280.D	C57393	Check	0.938		0.950	-1.8%		5.3%	Pass	

Chromatograms

Name 2025GA401 Method Blank-1
Comment C43720
Data File V2506258.D
Acq. Date-Time 10/20/2025 4:01:45 PM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

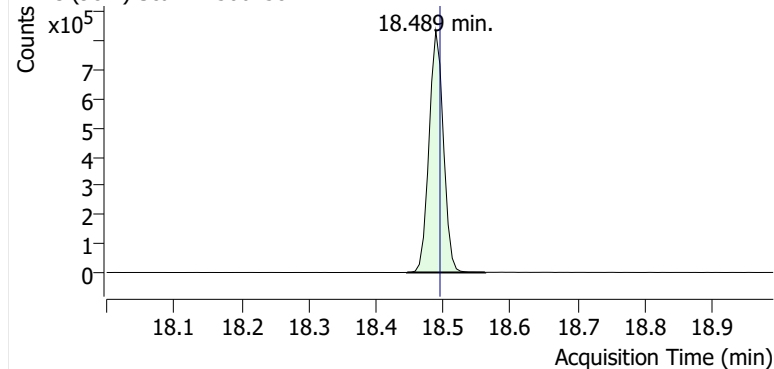
Sample Chromatogram

Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.913	15.920	1,174,422	
Benzene	Benzene-d6 (IS)	15.968	15.975	21,744	
Toluene-d8 (IS)		18.489	18.495	1,233,305	
Toluene	Toluene-d8 (IS)	18.581	18.587	16,497	
Ethylbenzene	Toluene-d8 (IS)	20.649	20.649	2,981	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	4,998	
o-Xylene	Toluene-d8 (IS)	21.291	21.291	2,283	

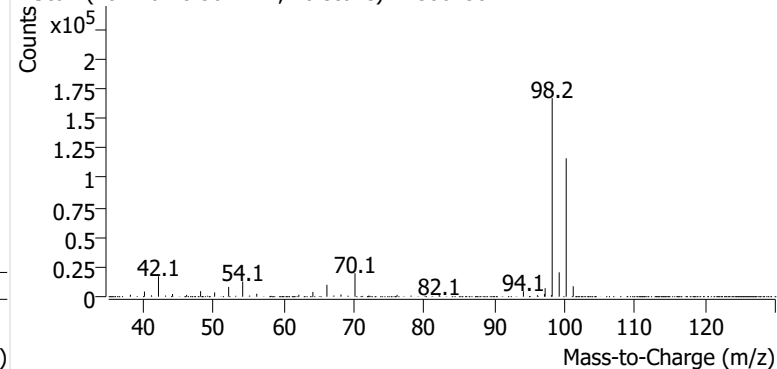
Benzene-d6 (IS)**Benzene**

Toluene-d8 (IS)

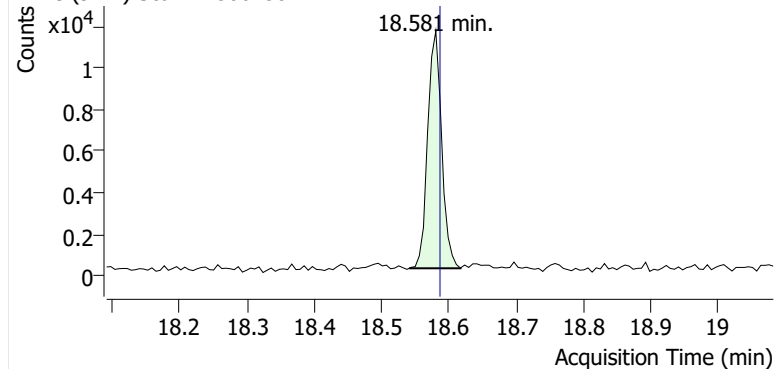
+ EIC (98.1) Scan V2506258.D



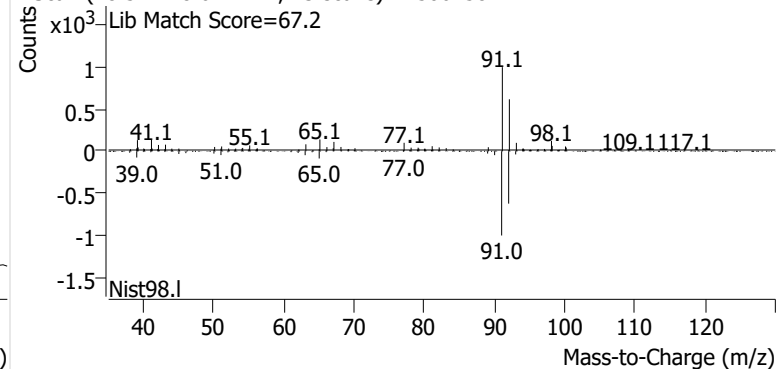
+ Scan (18.446-18.562 min, 20 scans) V2506258.D

**Toluene**

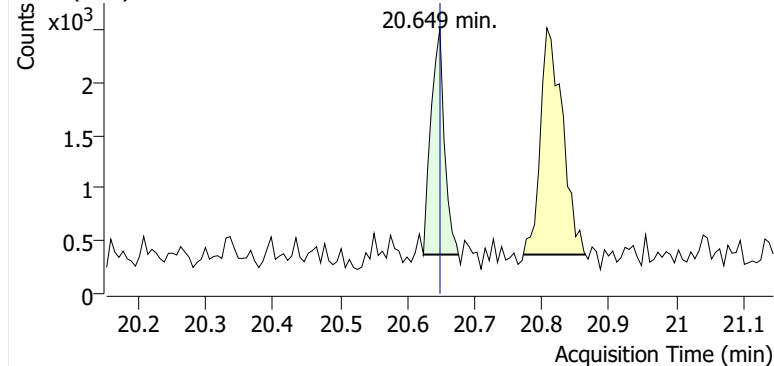
+ EIC (91.1) Scan V2506258.D



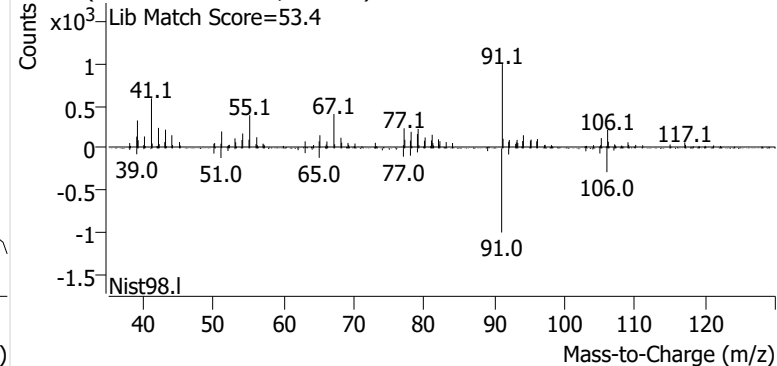
+ Scan (18.541-18.617 min, 13 scans) V2506258.D

**Ethylbenzene**

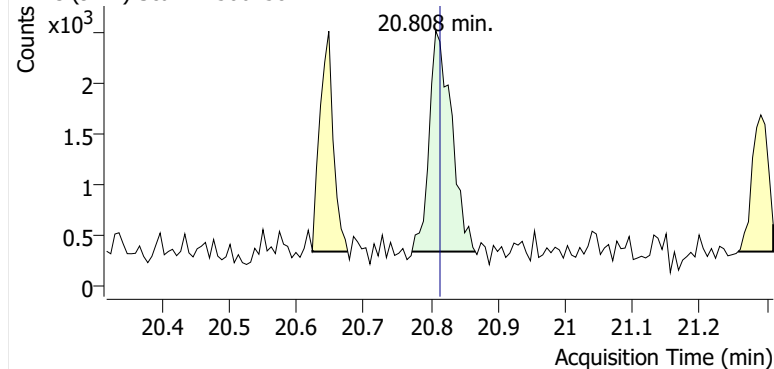
+ EIC (91.1) Scan V2506258.D



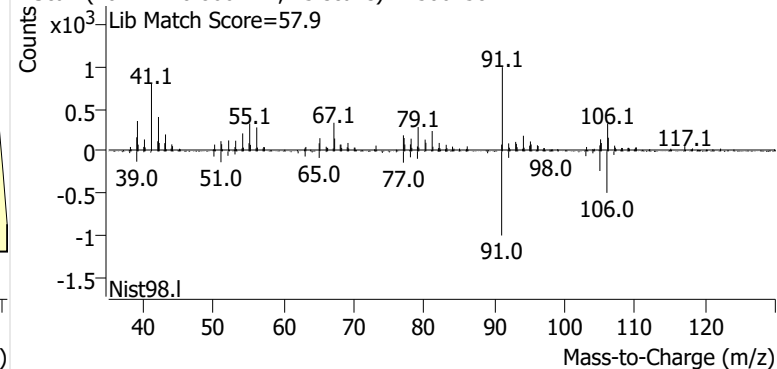
+ Scan (20.624-20.676 min, 9 scans) V2506258.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506258.D

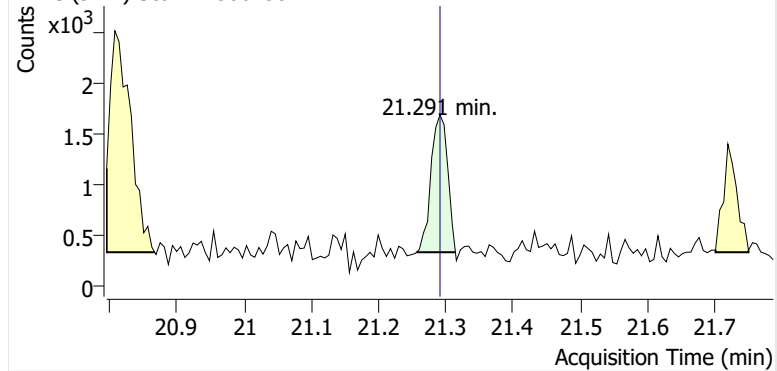


+ Scan (20.772-20.866 min, 15 scans) V2506258.D

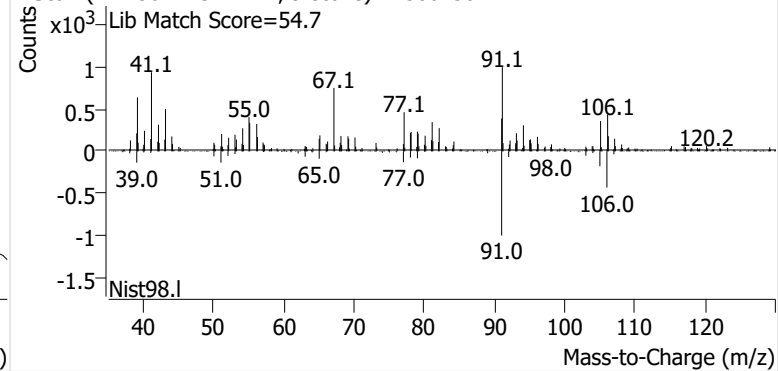


o-Xylene

+ EIC (91.1) Scan V2506258.D

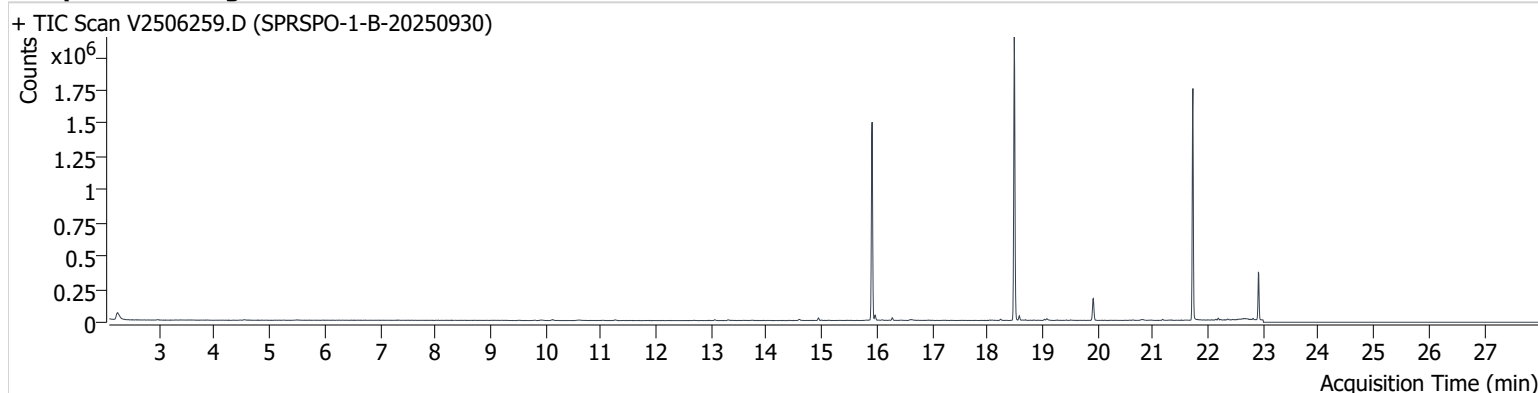


+ Scan (21.256-21.314 min, 9 scans) V2506258.D



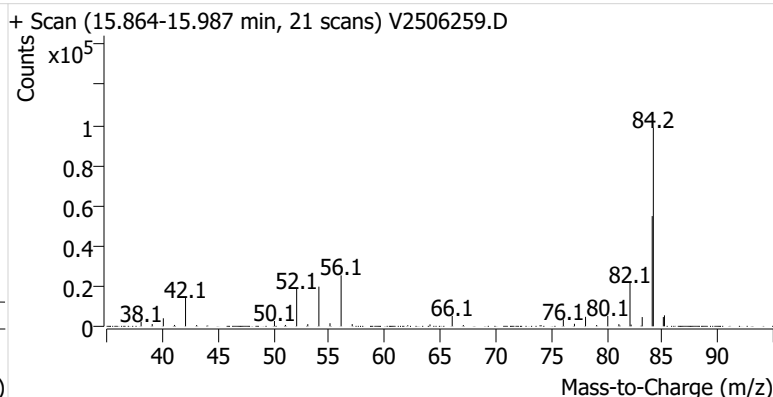
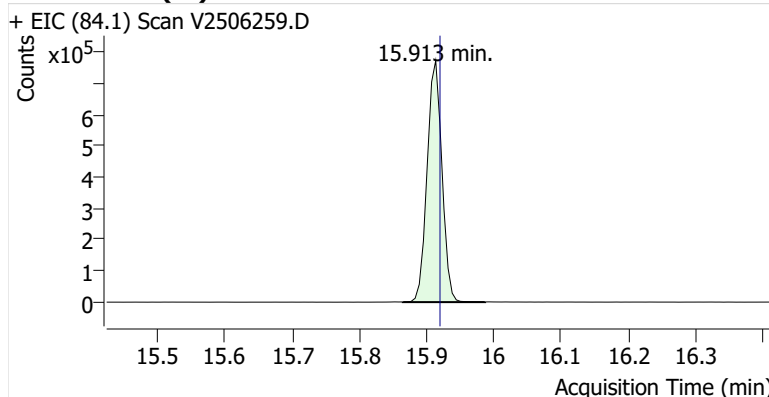
Name SPRSPO-1-B-20250930
Comment B49650
Data File V2506259.D
Acq. Date-Time 10/20/2025 4:42:55 PM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxypack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

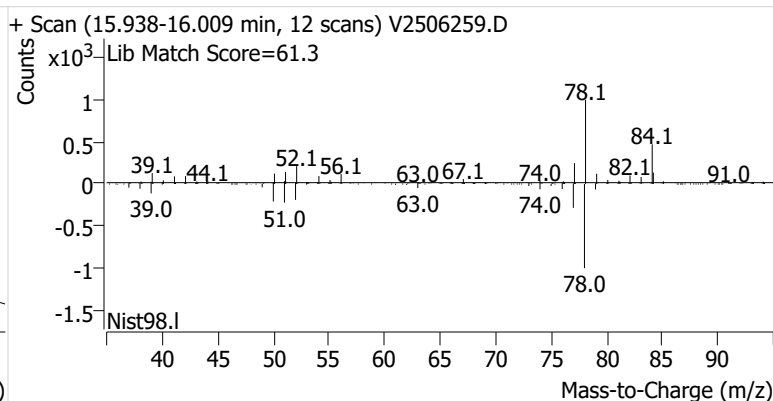
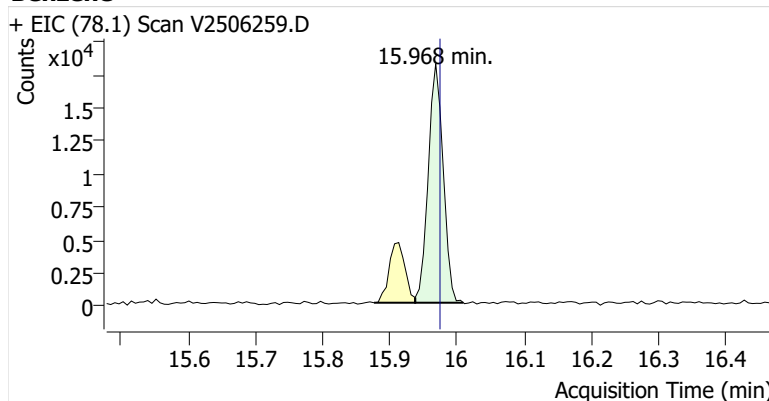


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.913	15.920	1,181,591	
Benzene	Benzene-d6 (IS)	15.968	15.975	27,907	
Toluene-d8 (IS)		18.489	18.495	1,244,208	
Toluene	Toluene-d8 (IS)	18.581	18.587	20,371	
Ethylbenzene	Toluene-d8 (IS)	20.642	20.649	2,327	
m-/p-Xylenes	Toluene-d8 (IS)	20.814	20.814	2,303	
o-Xylene	Toluene-d8 (IS)	21.291	21.291	736	

Benzene-d6 (IS)

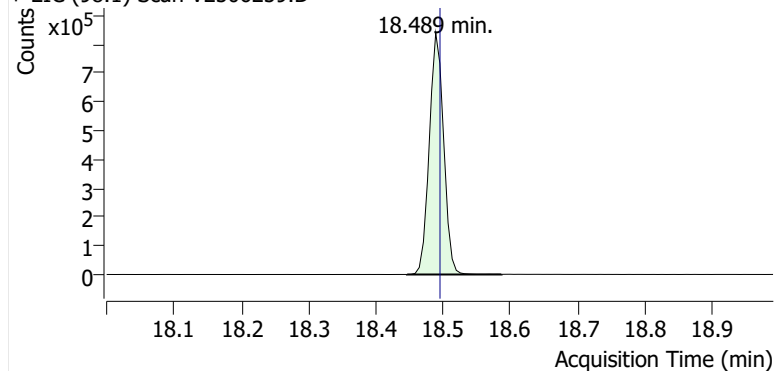


Benzene

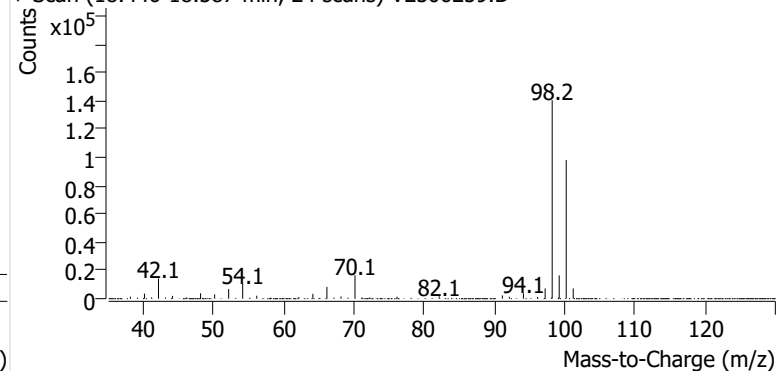


Toluene-d8 (IS)

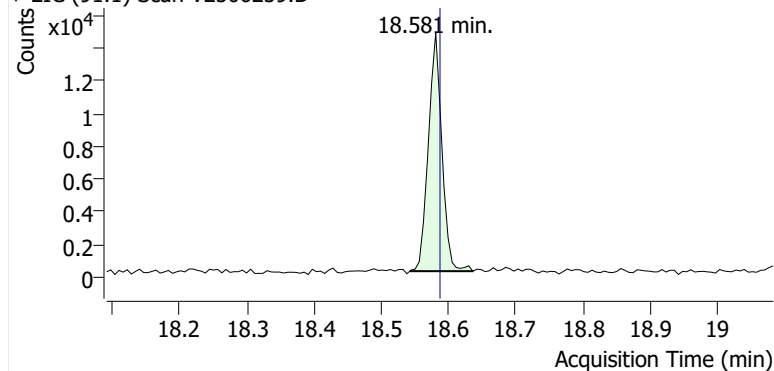
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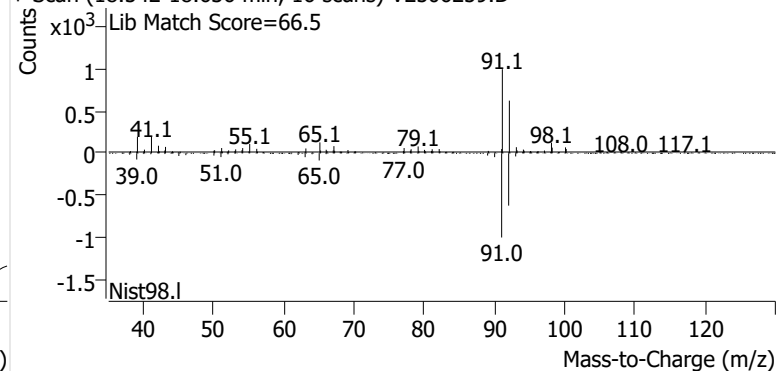
+ Scan (18.446-18.587 min, 24 scans) V2506259.D

**Toluene**

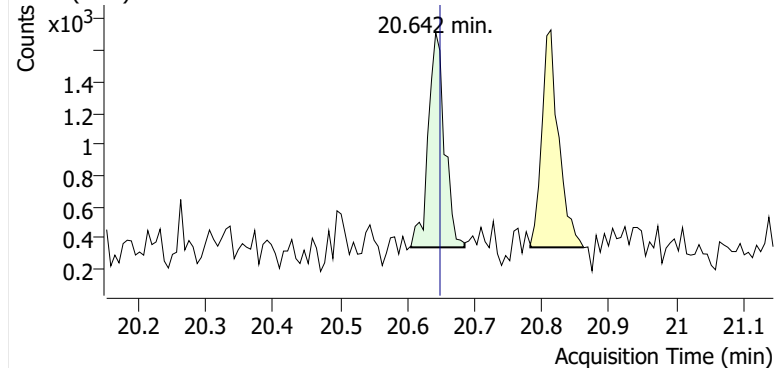
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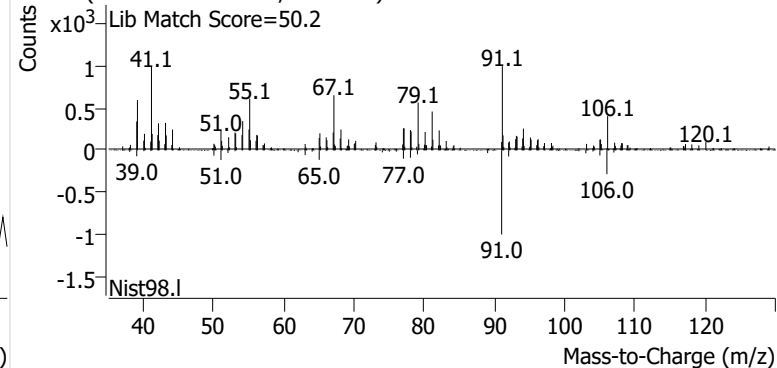
+ Scan (18.542-18.636 min, 16 scans) V2506259.D

**Ethylbenzene**

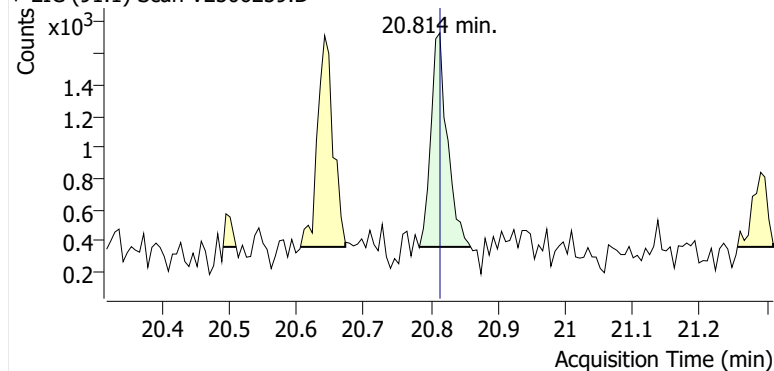
+ EIC (91.1) Scan V2506259.D



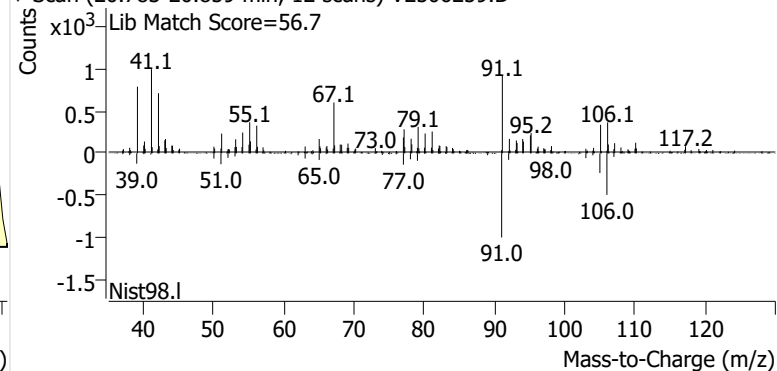
+ Scan (20.606-20.685 min, 14 scans) V2506259.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506259.D

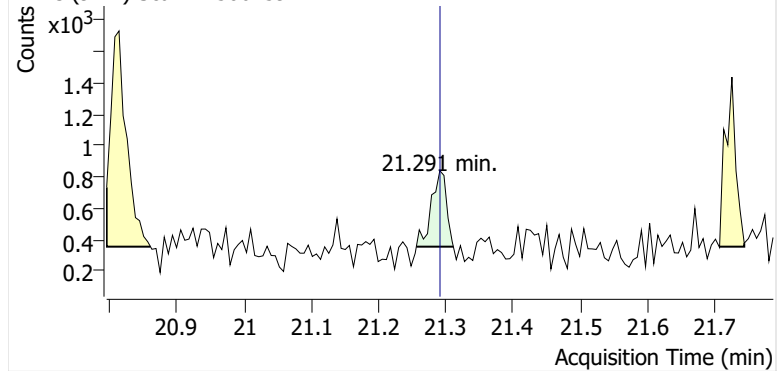


+ Scan (20.783-20.859 min, 12 scans) V2506259.D

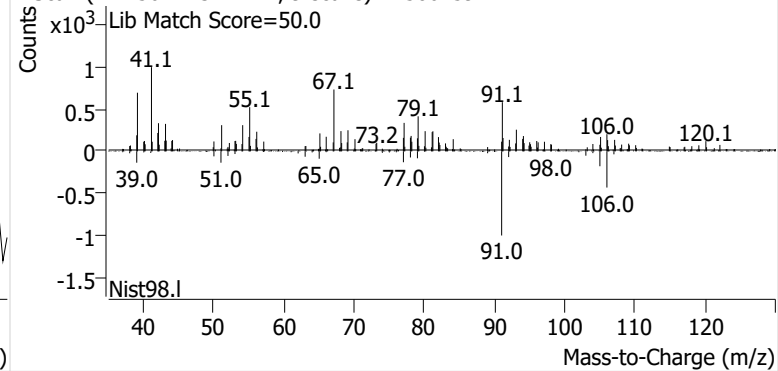


o-Xylene

+ EIC (91.1) Scan V2506259.D

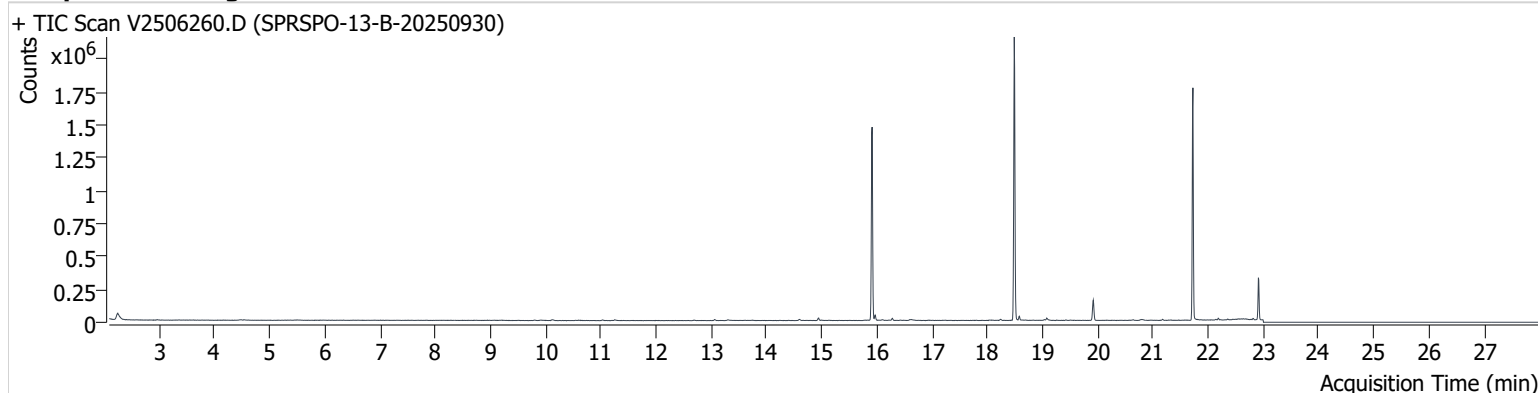


+ Scan (21.256-21.311 min, 9 scans) V2506259.D



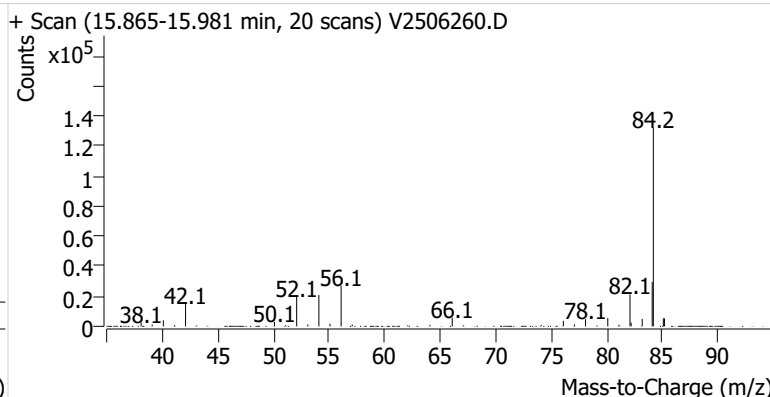
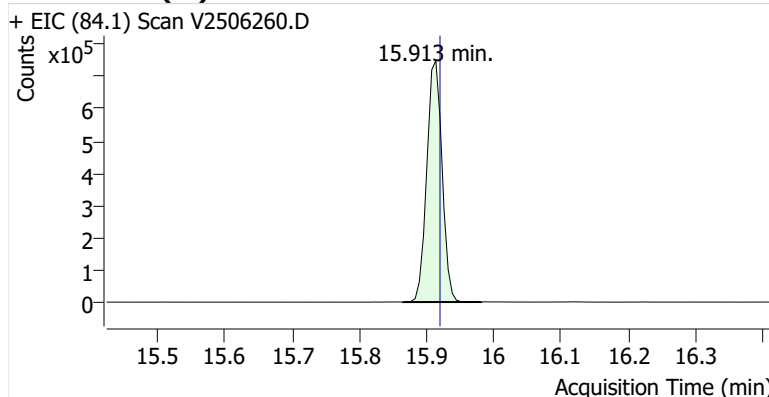
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Comment C17125
Data File V2506260.D
Acq. Date-Time 10/20/2025 5:24:34 PM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

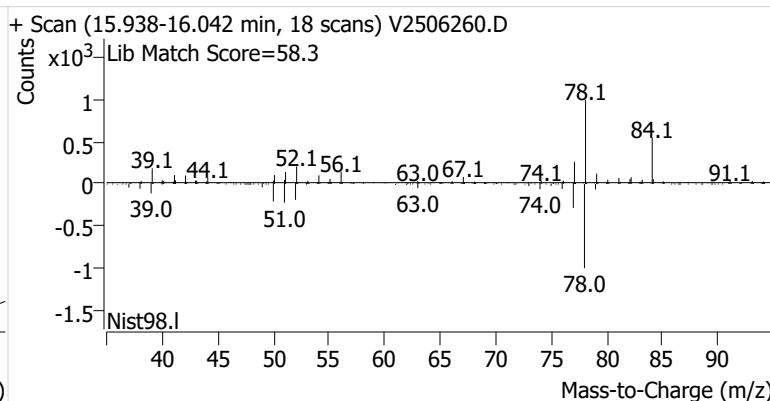
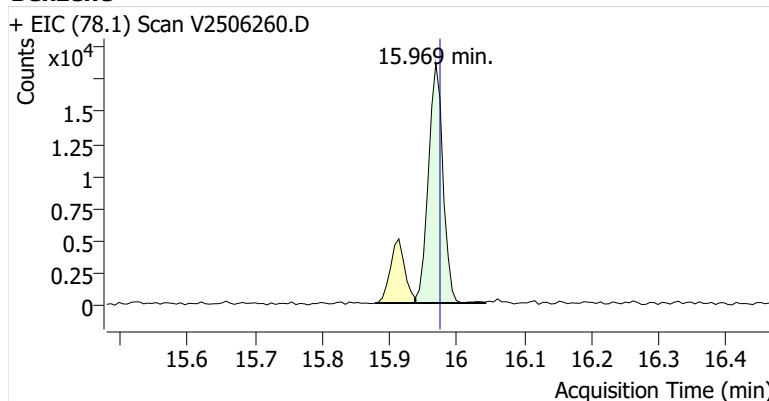


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.913	15.920	1,183,266	
Benzene	Benzene-d6 (IS)	15.969	15.975	27,845	
Toluene-d8 (IS)		18.489	18.495	1,244,645	
Toluene	Toluene-d8 (IS)	18.581	18.587	18,549	
Ethylbenzene	Toluene-d8 (IS)	20.643	20.649	3,298	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	2,947	
o-Xylene	Toluene-d8 (IS)	21.291	21.291	787	m

Benzene-d6 (IS)

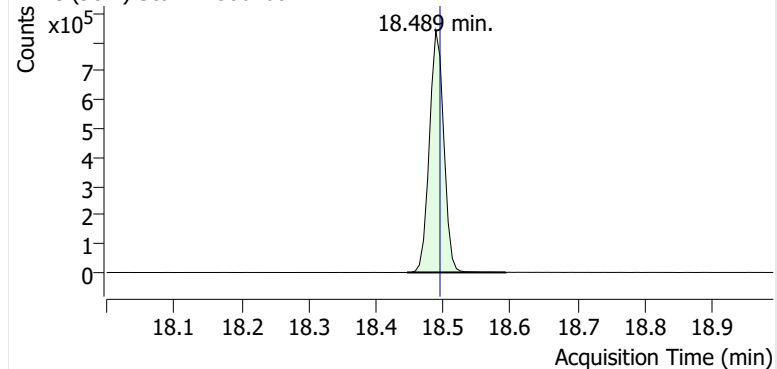


Benzene

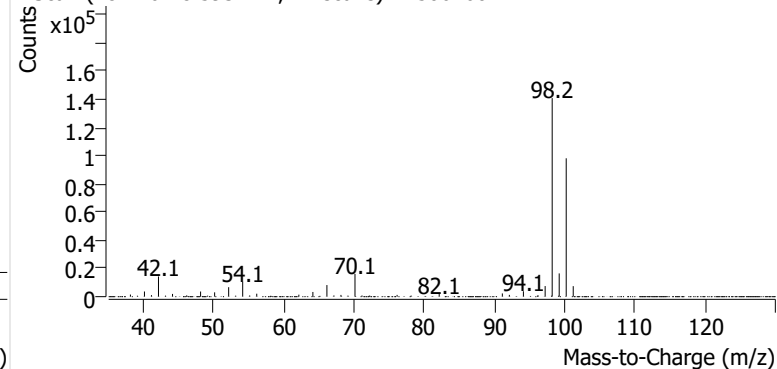


Toluene-d8 (IS)

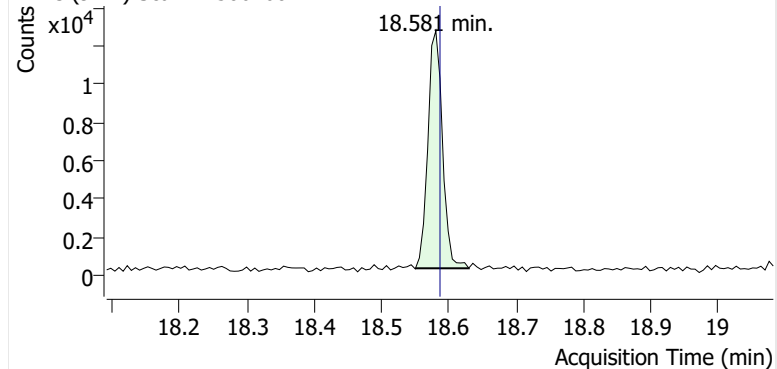
+ EIC (98.1) Scan V2506260.D



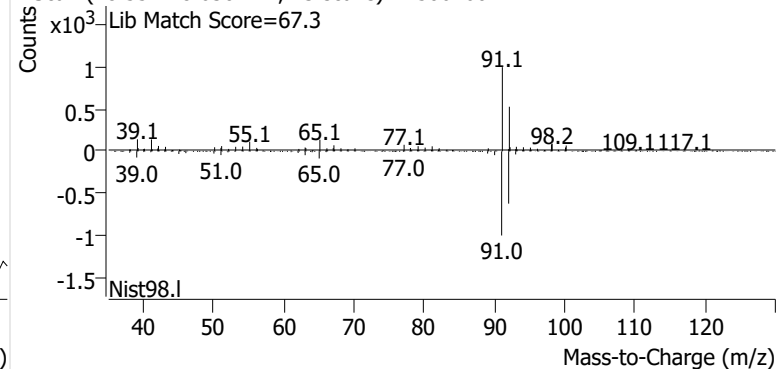
+ Scan (18.446-18.593 min, 24 scans) V2506260.D

**Toluene**

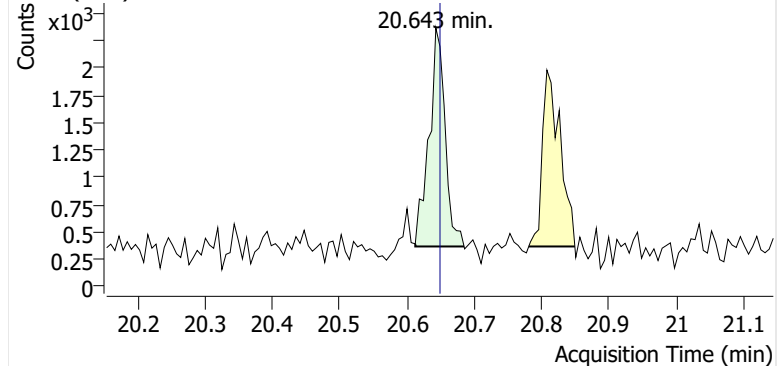
+ EIC (91.1) Scan V2506260.D



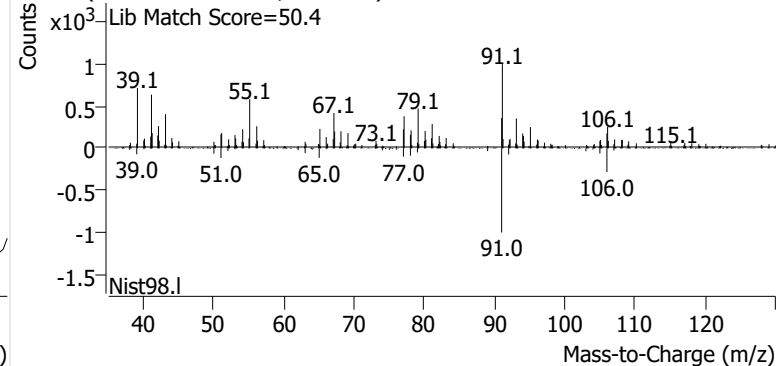
+ Scan (18.551-18.630 min, 13 scans) V2506260.D

**Ethylbenzene**

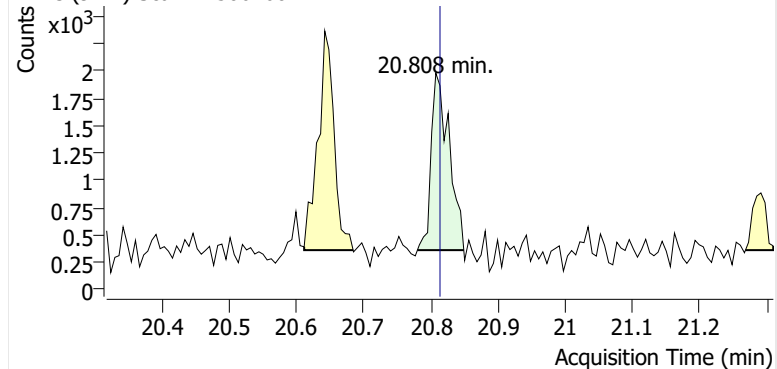
+ EIC (91.1) Scan V2506260.D



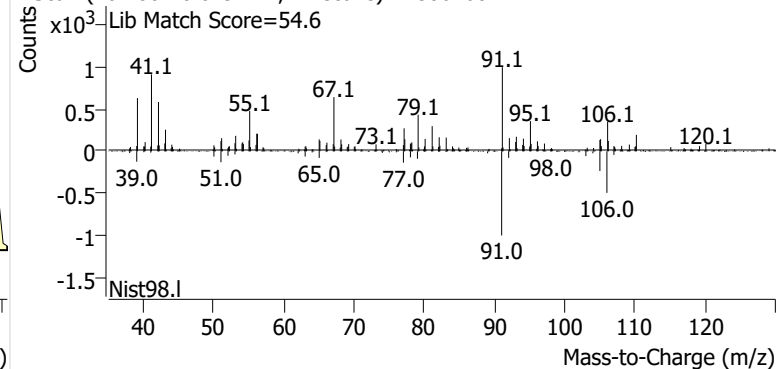
+ Scan (20.612-20.684 min, 12 scans) V2506260.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506260.D

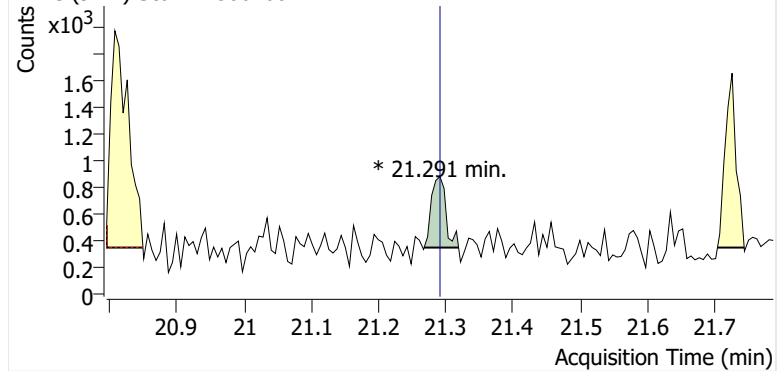


+ Scan (20.780-20.849 min, 11 scans) V2506260.D

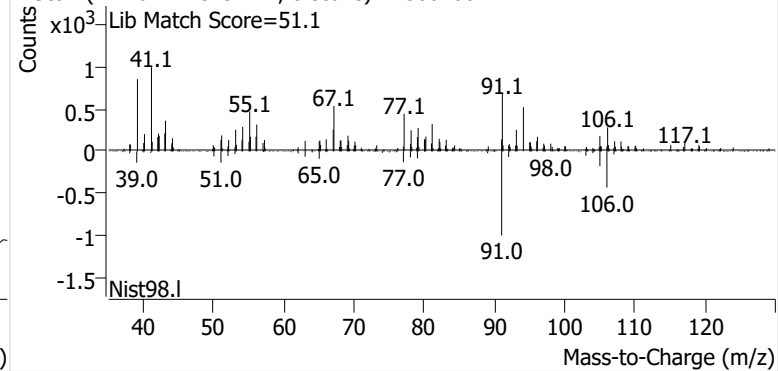


o-Xylene

+ EIC (91.1) Scan V2506260.D

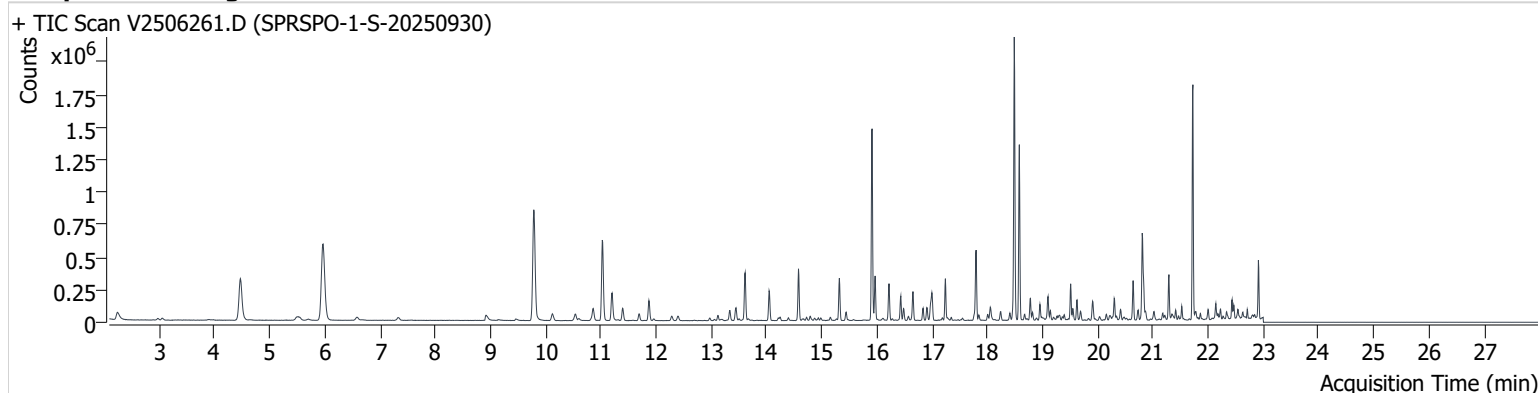


+ Scan (21.267-21.319 min, 8 scans) V2506260.D



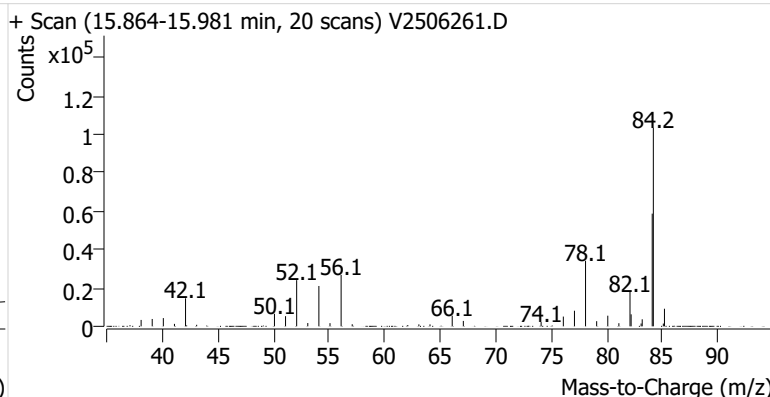
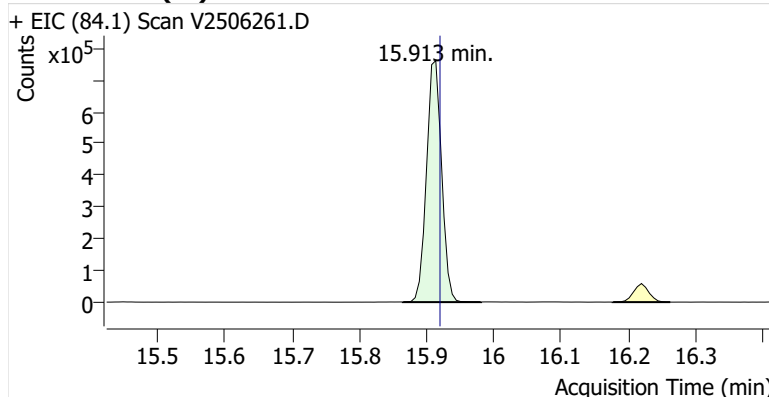
Name SPRSPO-1-S-20250930
Comment B50834
Data File V2506261.D
Acq. Date-Time 10/20/2025 6:05:43 PM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

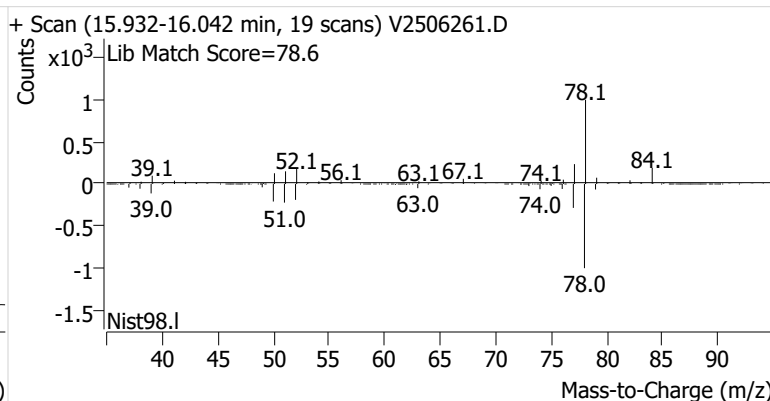
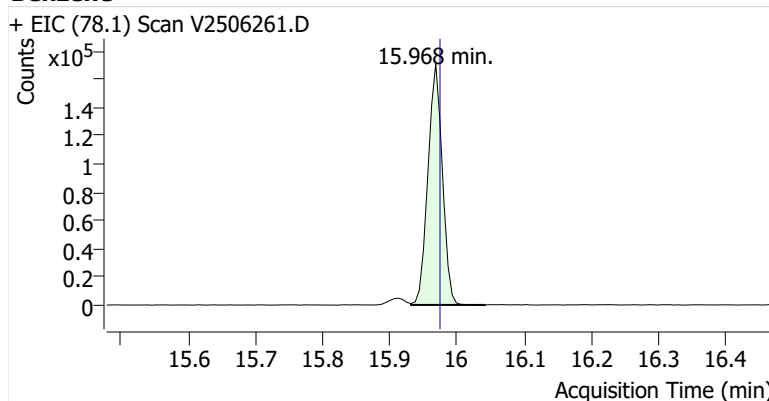


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.913	15.920	1,187,754	
Benzene	Benzene-d6 (IS)	15.968	15.975	254,408	
Toluene-d8 (IS)		18.489	18.495	1,252,318	
Toluene	Toluene-d8 (IS)	18.581	18.587	804,366	
Ethylbenzene	Toluene-d8 (IS)	20.642	20.649	188,448	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	477,324	
o-Xylene	Toluene-d8 (IS)	21.291	21.291	170,852	

Benzene-d6 (IS)

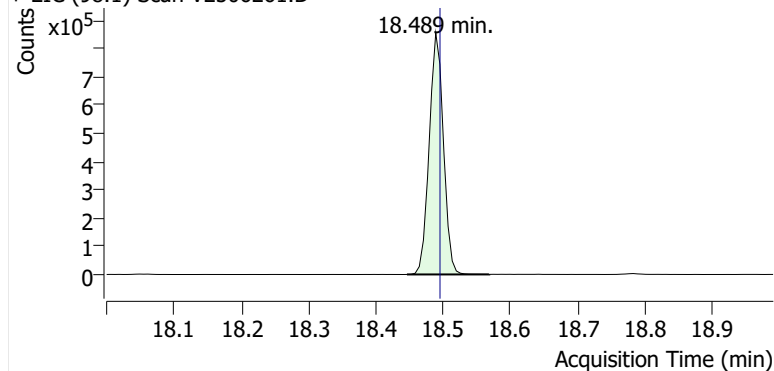


Benzene

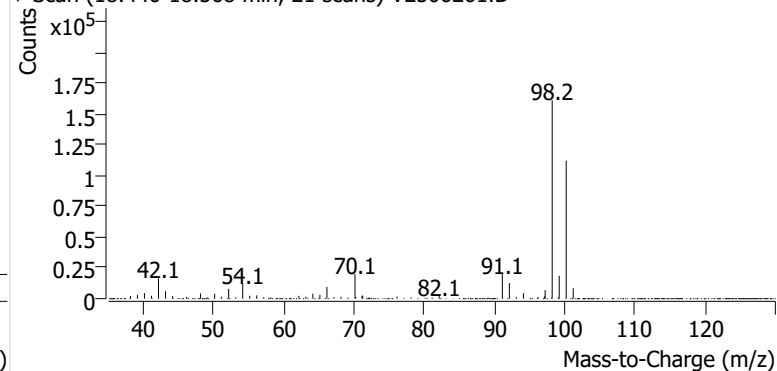


Toluene-d8 (IS)

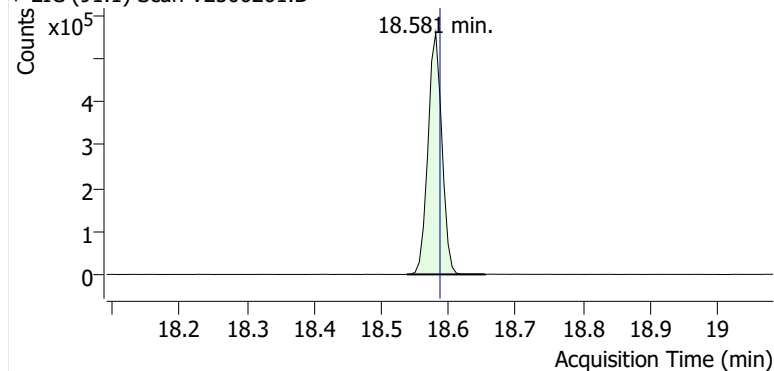
+ EIC (98.1) Scan V2506261.D



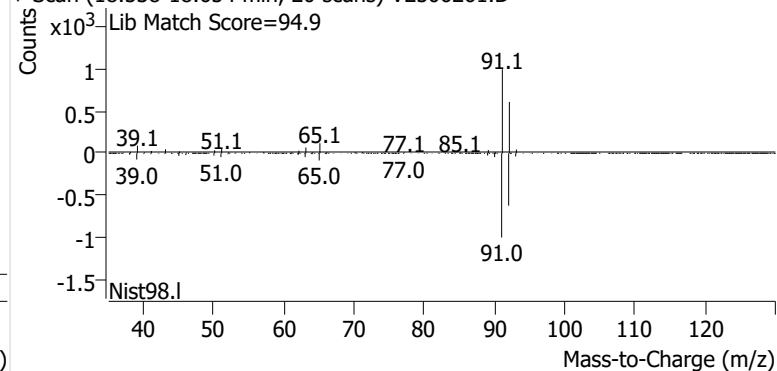
+ Scan (18.446-18.568 min, 21 scans) V2506261.D

**Toluene**

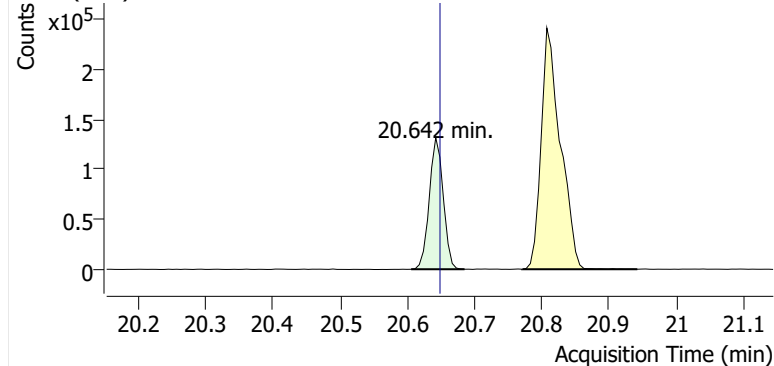
+ EIC (91.1) Scan V2506261.D



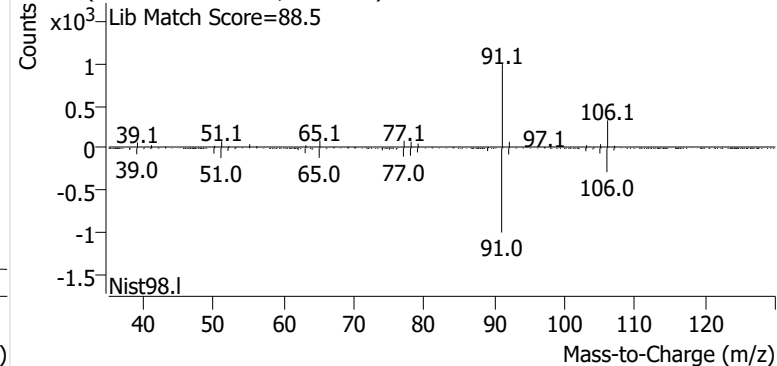
+ Scan (18.538-18.654 min, 20 scans) V2506261.D

**Ethylbenzene**

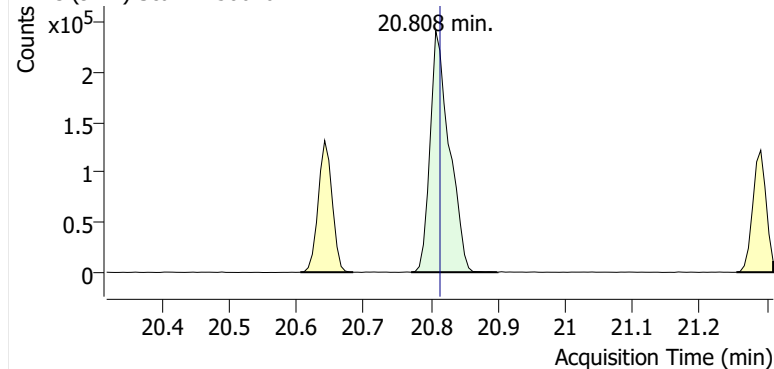
+ EIC (91.1) Scan V2506261.D



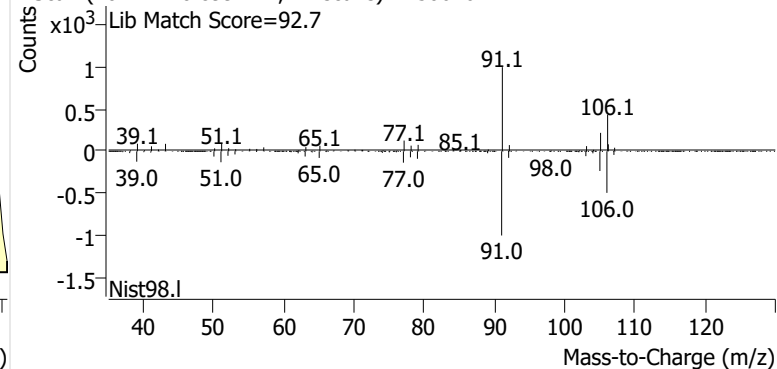
+ Scan (20.606-20.685 min, 13 scans) V2506261.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506261.D

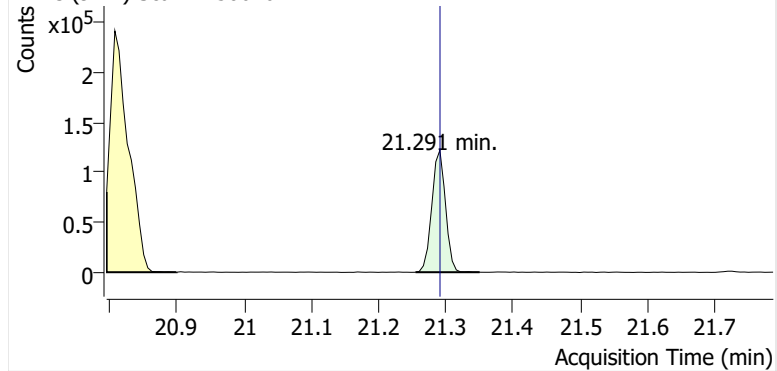


+ Scan (20.771-20.899 min, 22 scans) V2506261.D

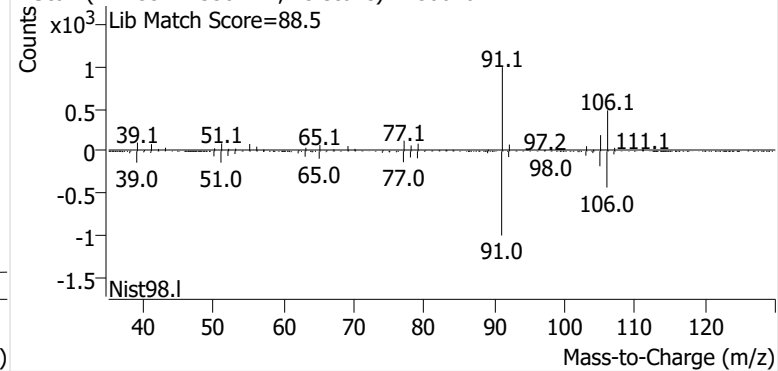


o-Xylene

+ EIC (91.1) Scan V2506261.D

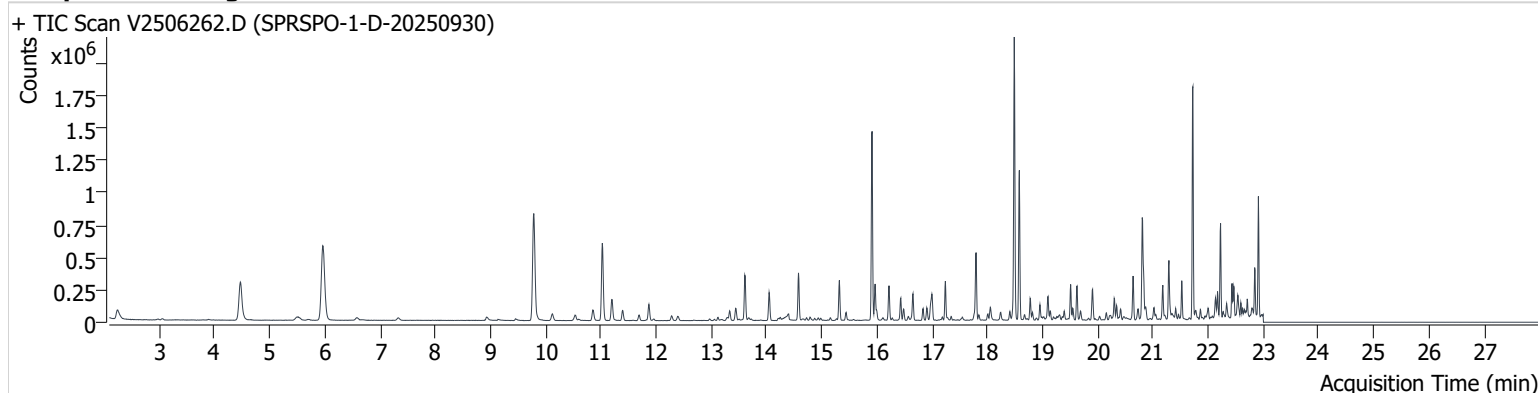


+ Scan (21.255-21.350 min, 15 scans) V2506261.D



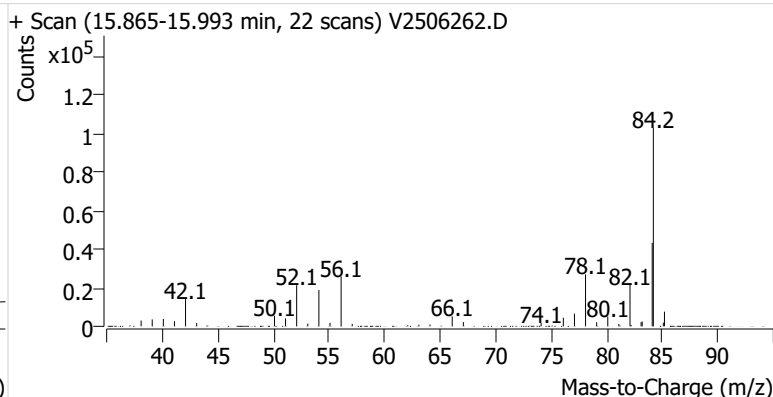
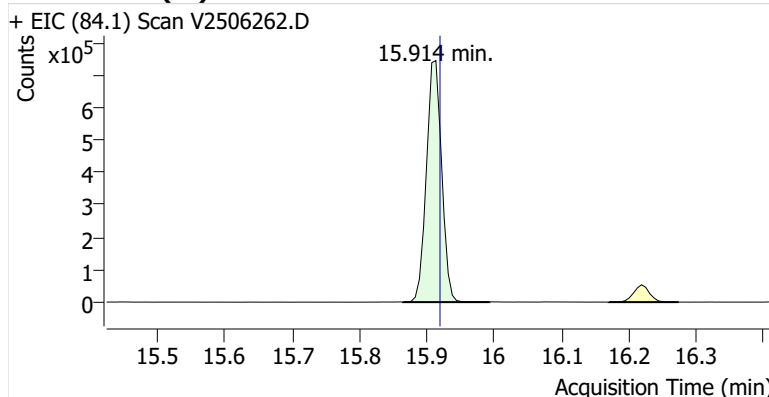
Name SPRSPO-1-D-20250930
Comment C65327
Data File V2506262.D
Acq. Date-Time 10/20/2025 6:46:54 PM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

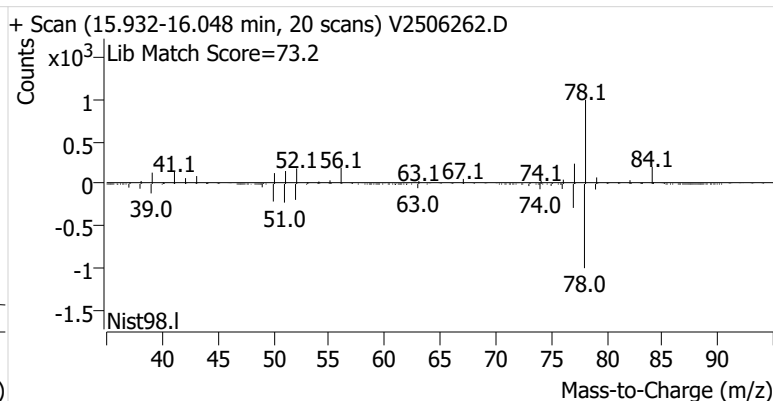
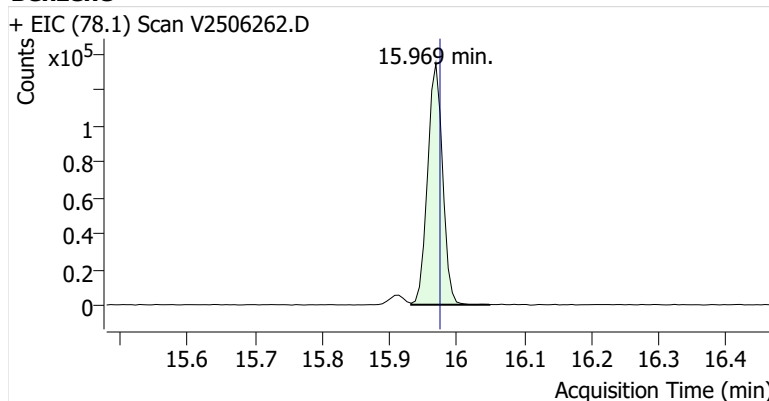


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.914	15.920	1,178,661	
Benzene	Benzene-d6 (IS)	15.969	15.975	208,304	
Toluene-d8 (IS)		18.489	18.495	1,241,259	
Toluene	Toluene-d8 (IS)	18.581	18.587	699,241	
Ethylbenzene	Toluene-d8 (IS)	20.643	20.649	209,410	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	574,948	
o-Xylene	Toluene-d8 (IS)	21.291	21.291	222,090	

Benzene-d6 (IS)

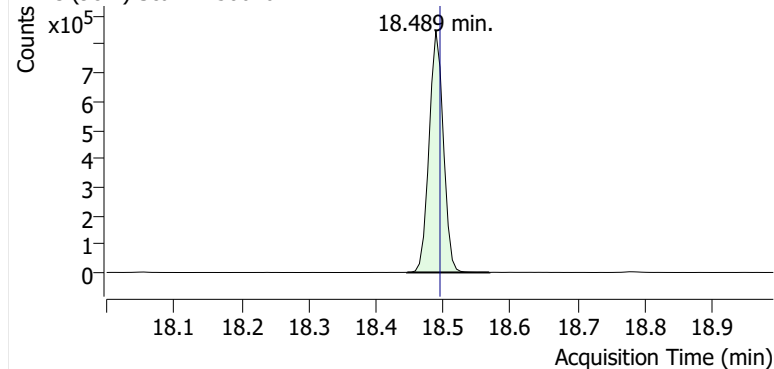


Benzene

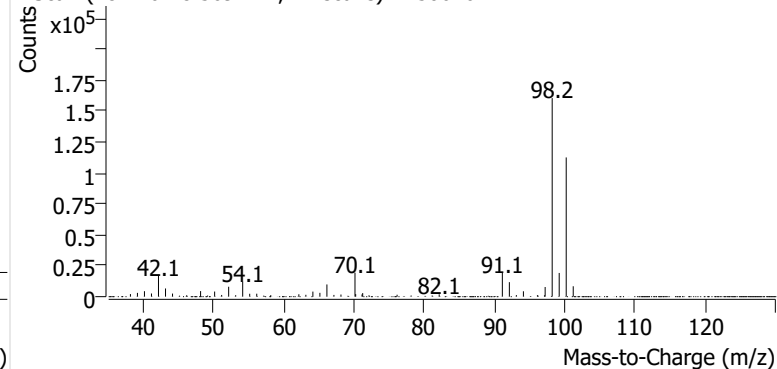


Toluene-d8 (IS)

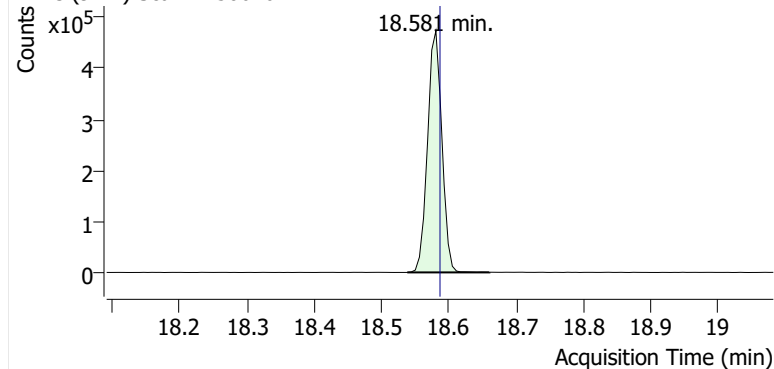
+ EIC (98.1) Scan V2506262.D



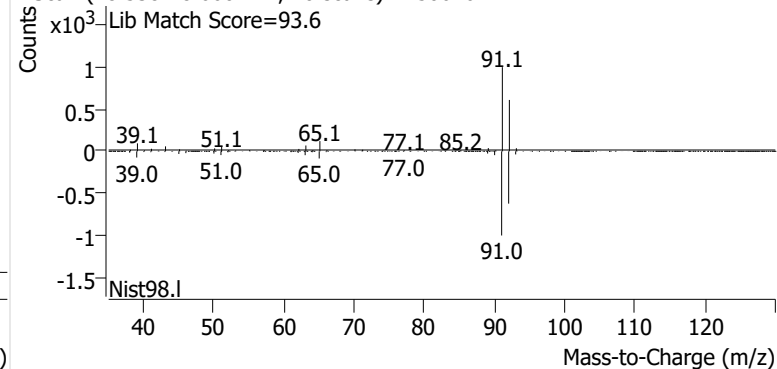
+ Scan (18.446-18.569 min, 21 scans) V2506262.D

**Toluene**

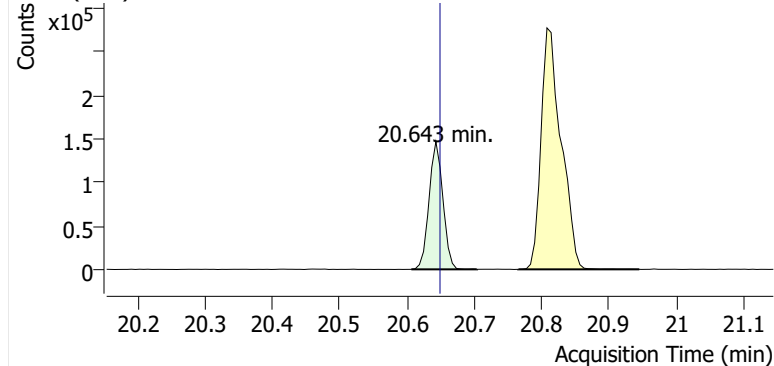
+ EIC (91.1) Scan V2506262.D



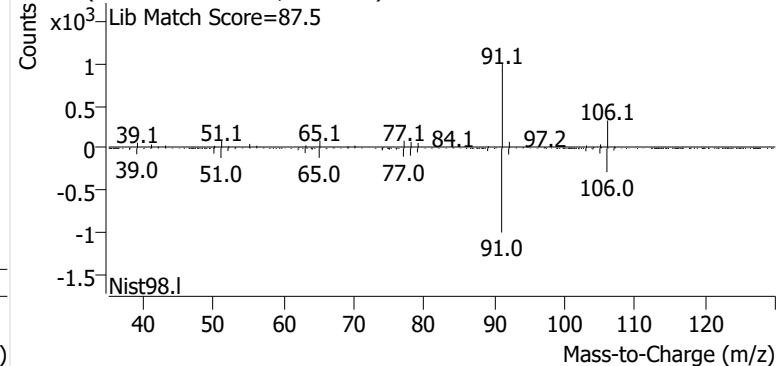
+ Scan (18.538-18.660 min, 20 scans) V2506262.D

**Ethylbenzene**

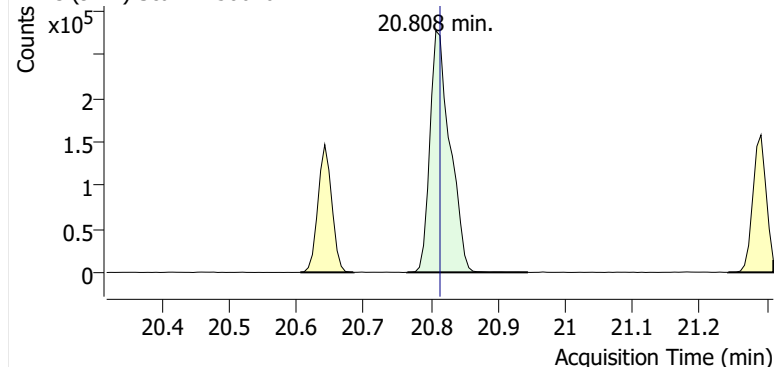
+ EIC (91.1) Scan V2506262.D



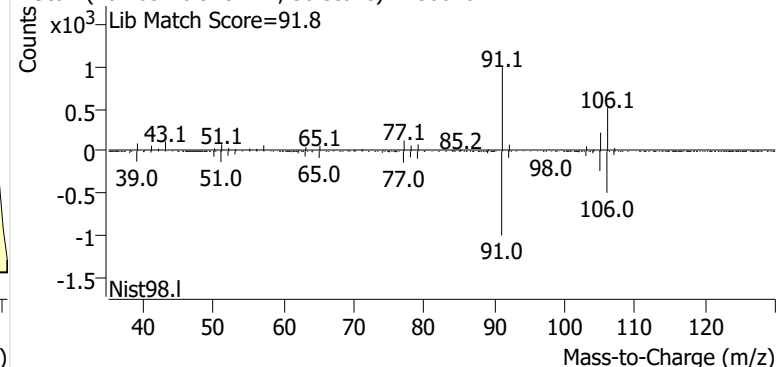
+ Scan (20.606-20.704 min, 16 scans) V2506262.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506262.D

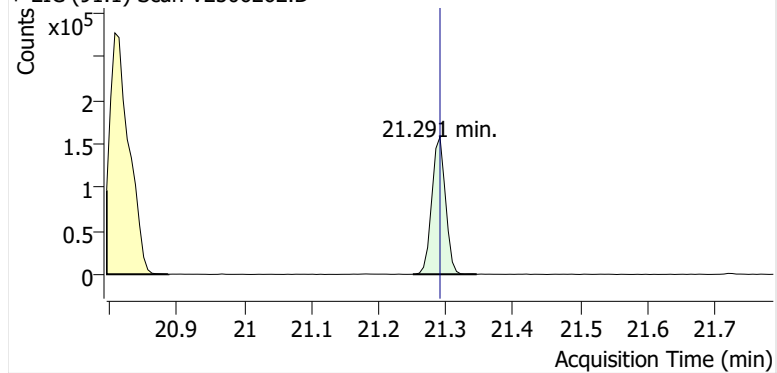


+ Scan (20.765-20.945 min, 30 scans) V2506262.D

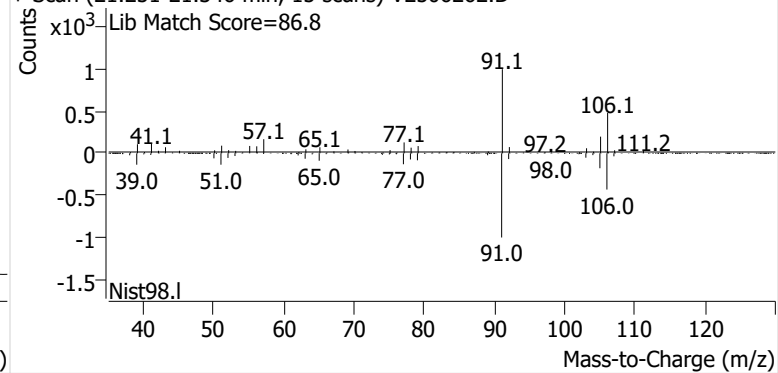


o-Xylene

+ EIC (91.1) Scan V2506262.D

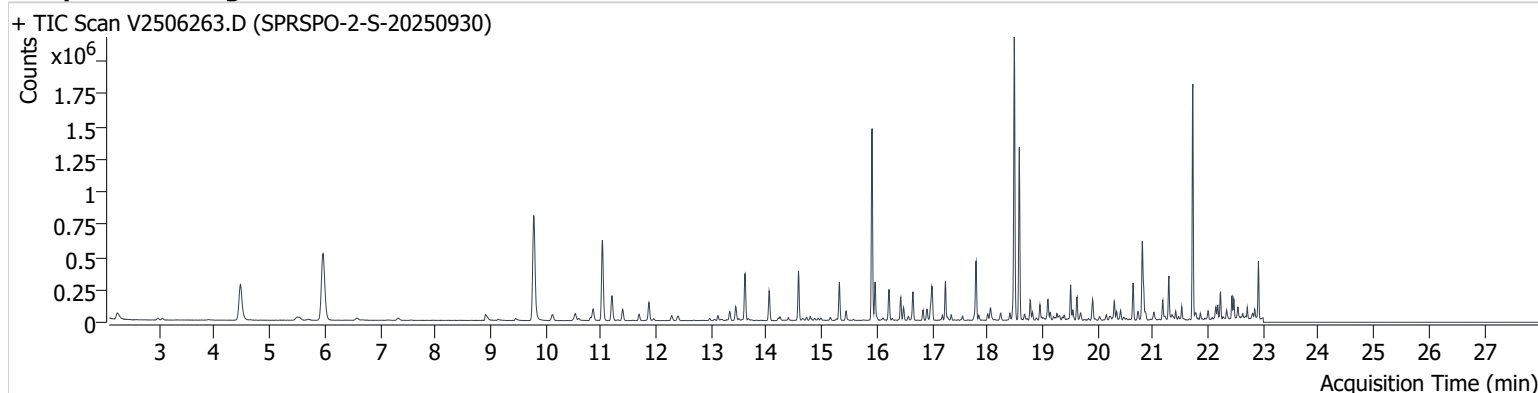


+ Scan (21.251-21.346 min, 15 scans) V2506262.D



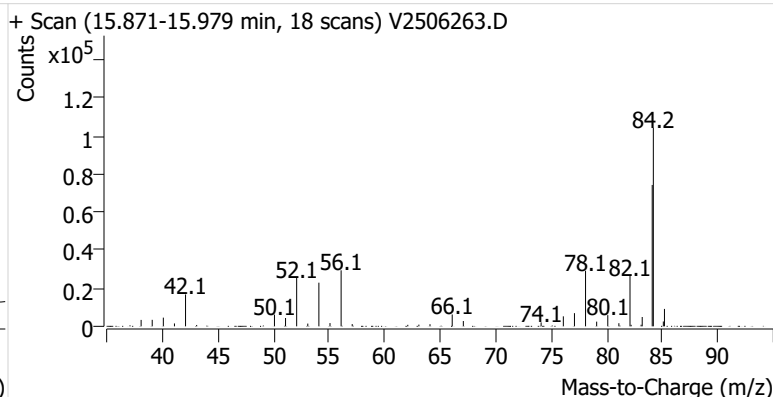
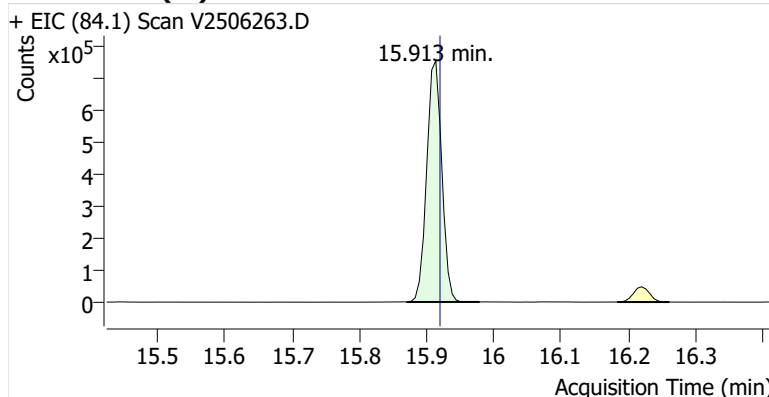
Name SPRSPO-2-S-20250930
Comment C16281
Data File V2506263.D
Acq. Date-Time 10/20/2025 7:28:04 PM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

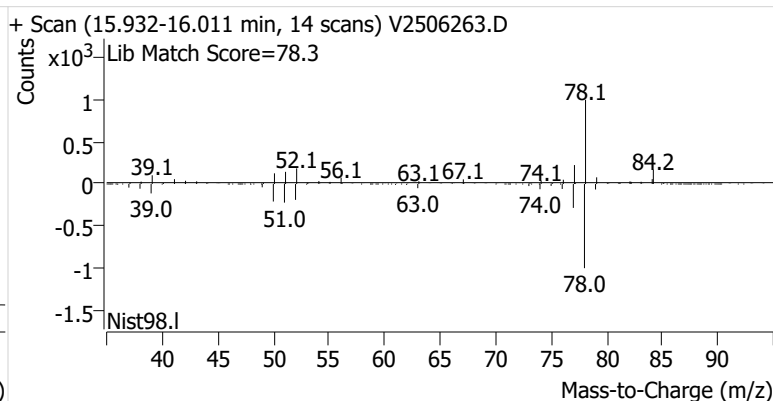
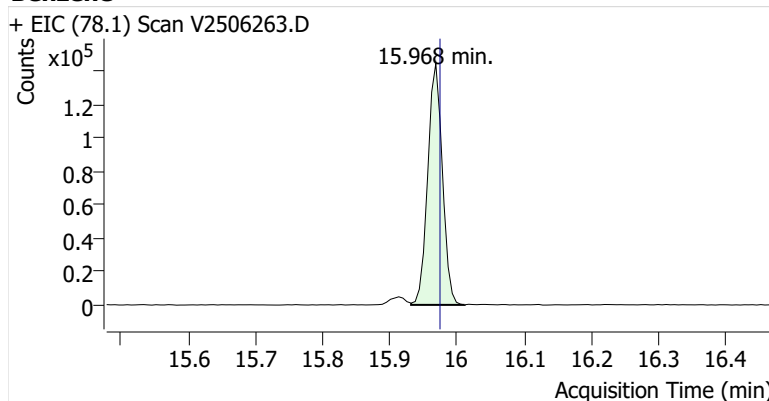


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.913	15.920	1,176,212	
Benzene	Benzene-d6 (IS)	15.968	15.975	217,502	
Toluene-d8 (IS)		18.489	18.495	1,250,628	
Toluene	Toluene-d8 (IS)	18.581	18.587	790,767	
Ethylbenzene	Toluene-d8 (IS)	20.642	20.649	178,135	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	429,157	
o-Xylene	Toluene-d8 (IS)	21.291	21.291	172,532	

Benzene-d6 (IS)

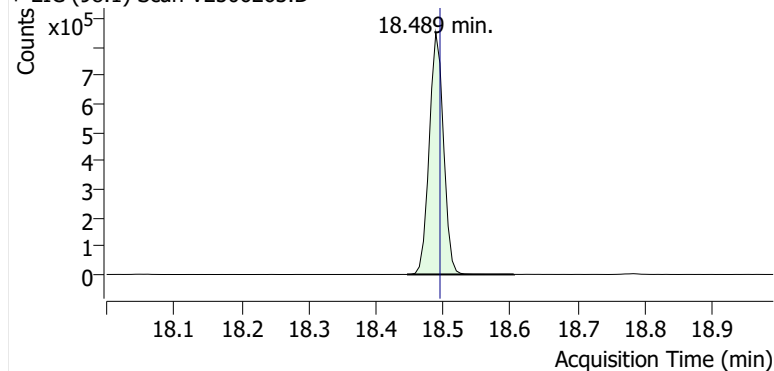


Benzene

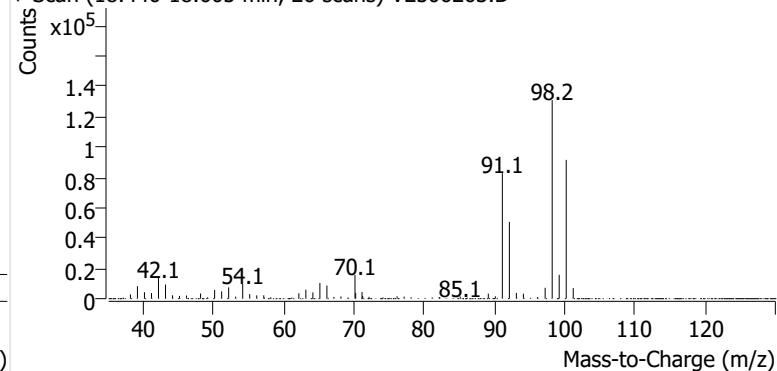


Toluene-d8 (IS)

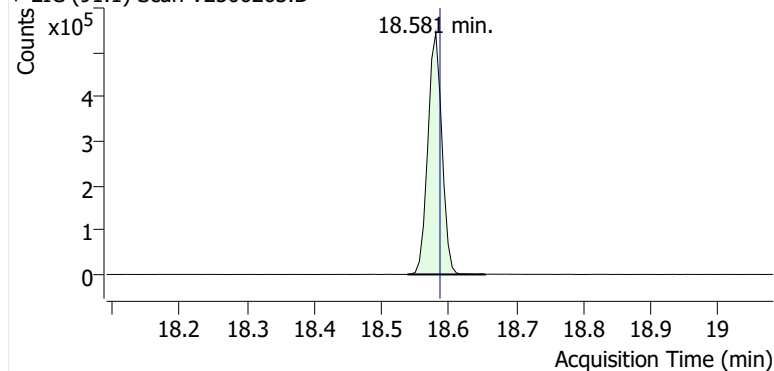
+ EIC (98.1) Scan V2506263.D



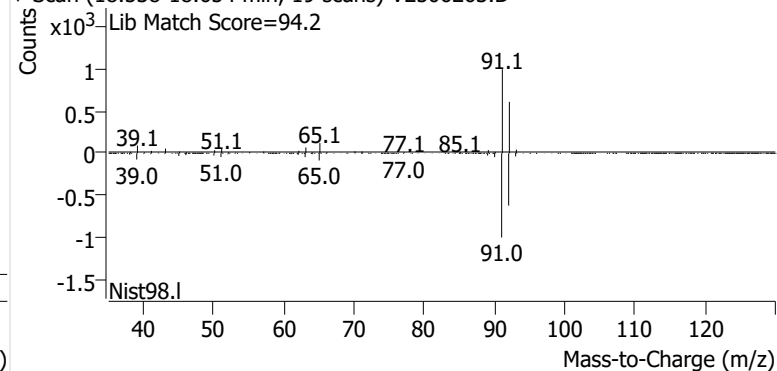
+ Scan (18.446-18.605 min, 26 scans) V2506263.D

**Toluene**

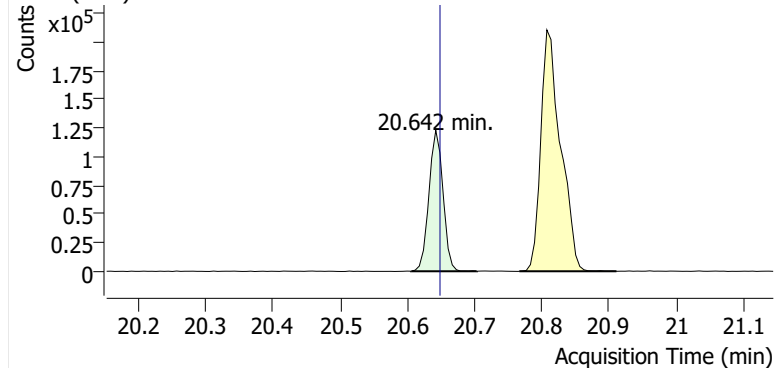
+ EIC (91.1) Scan V2506263.D



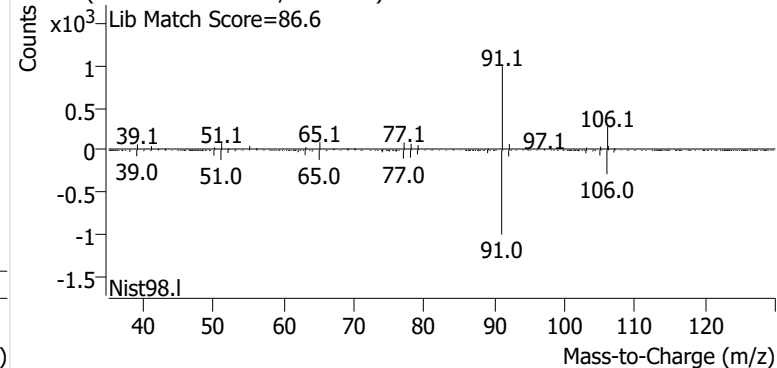
+ Scan (18.538-18.654 min, 19 scans) V2506263.D

**Ethylbenzene**

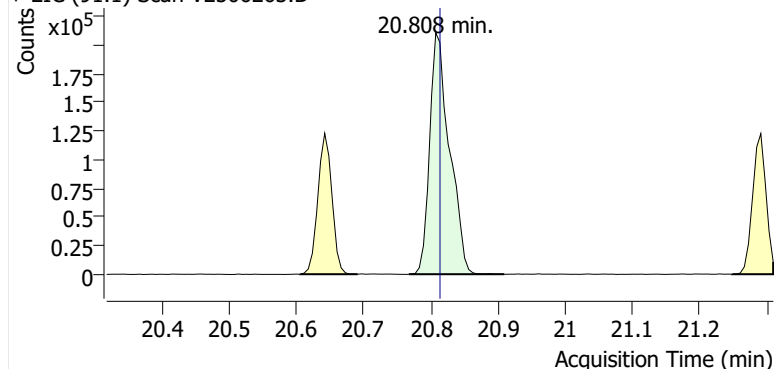
+ EIC (91.1) Scan V2506263.D



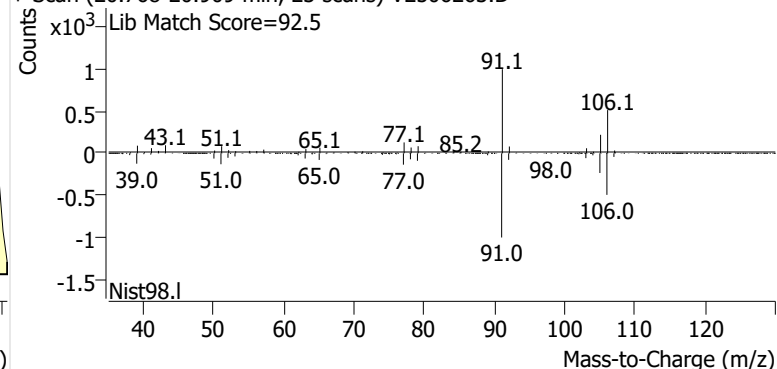
+ Scan (20.606-20.704 min, 17 scans) V2506263.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506263.D

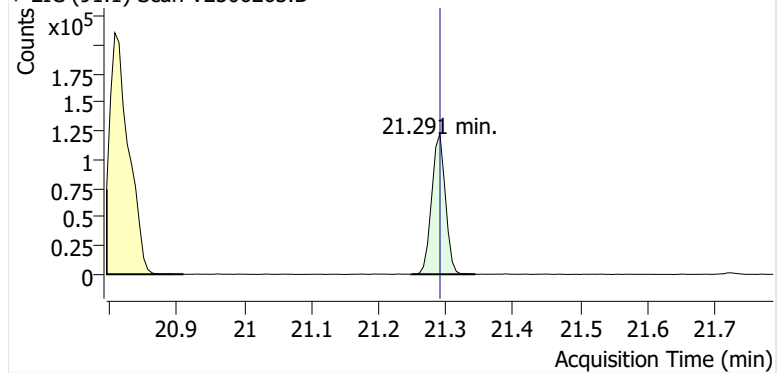


+ Scan (20.768-20.909 min, 23 scans) V2506263.D

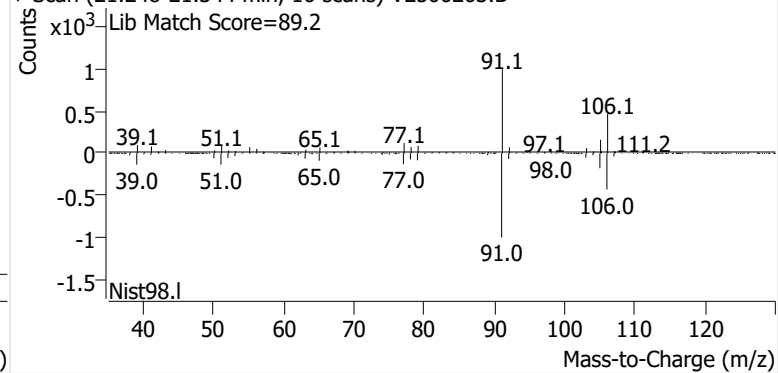


o-Xylene

+ EIC (91.1) Scan V2506263.D

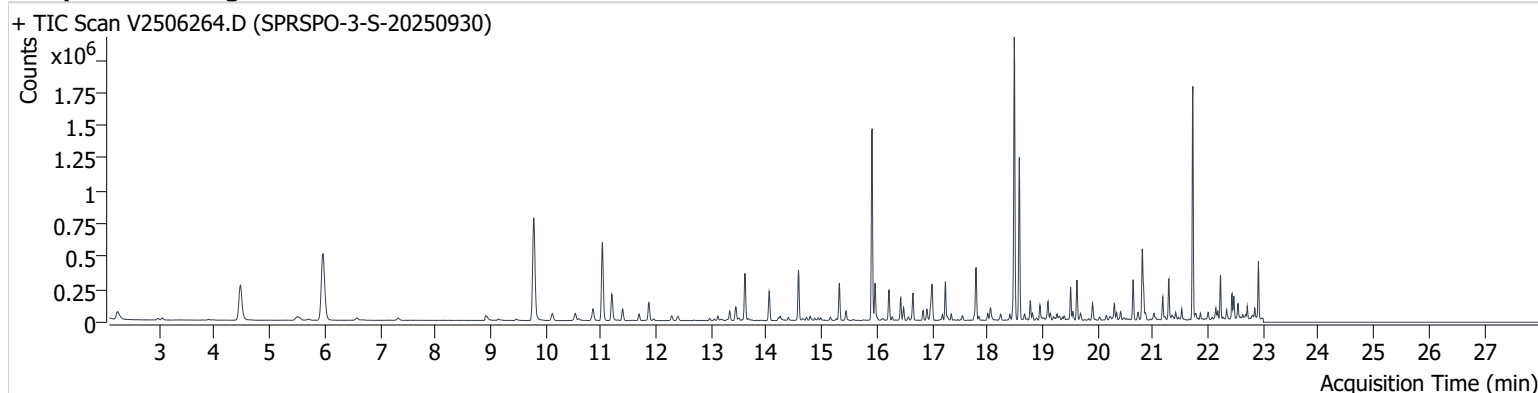


+ Scan (21.248-21.344 min, 16 scans) V2506263.D



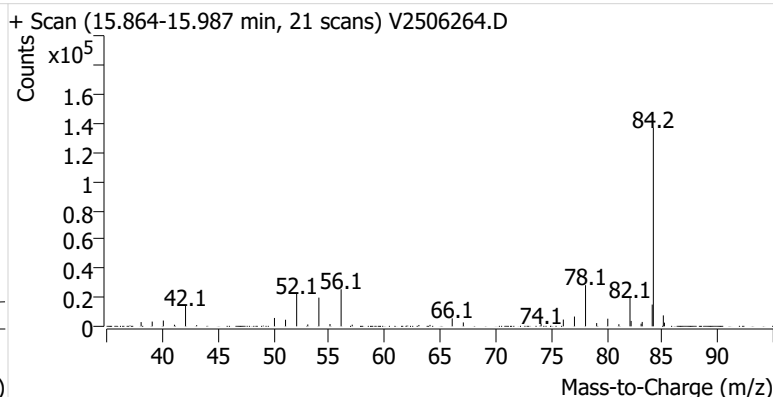
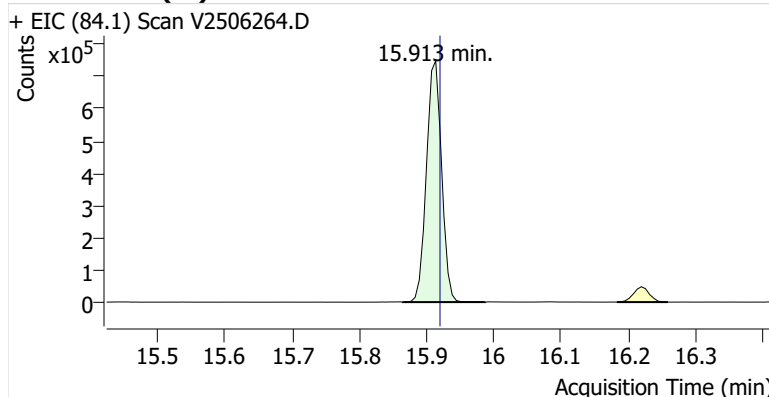
Name SPRSPO-3-S-20250930
Comment C24127
Data File V2506264.D
Acq. Date-Time 10/20/2025 8:09:15 PM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

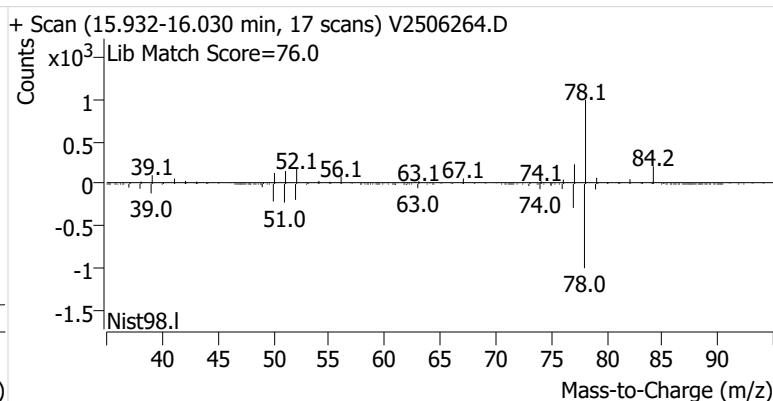
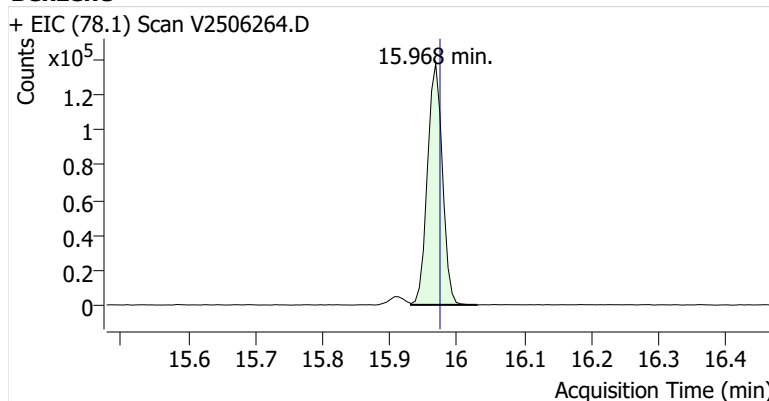


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.913	15.920	1,171,733	
Benzene	Benzene-d6 (IS)	15.968	15.975	212,965	
Toluene-d8 (IS)		18.489	18.495	1,257,184	
Toluene	Toluene-d8 (IS)	18.581	18.587	743,190	
Ethylbenzene	Toluene-d8 (IS)	20.642	20.649	193,153	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	385,950	
o-Xylene	Toluene-d8 (IS)	21.291	21.291	158,472	

Benzene-d6 (IS)

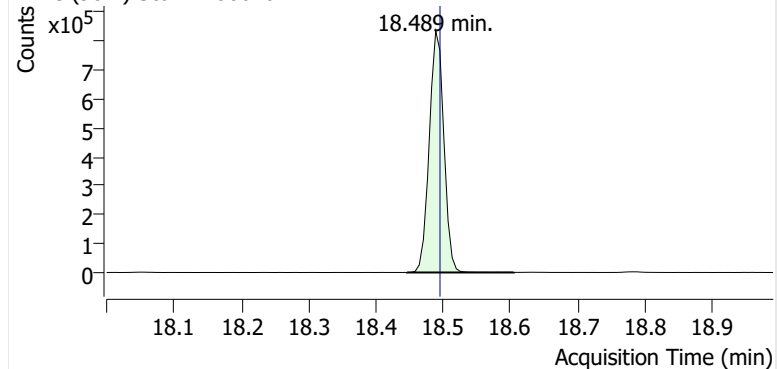


Benzene

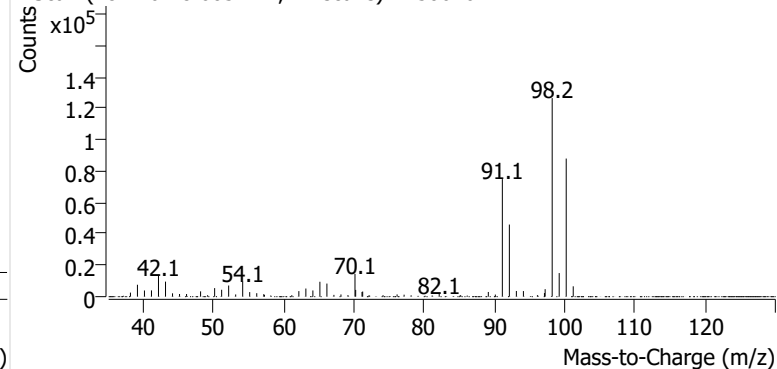


Toluene-d8 (IS)

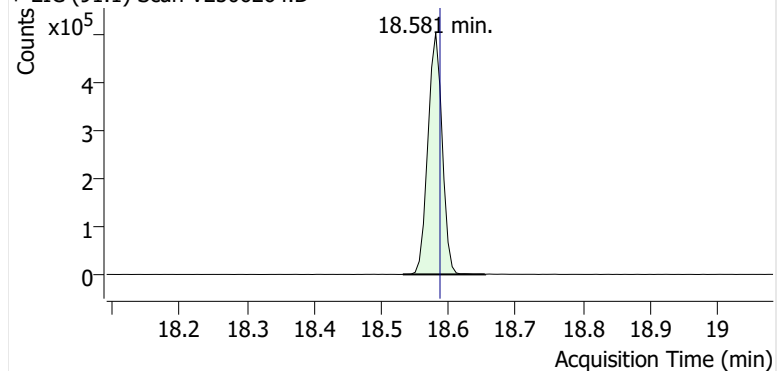
+ EIC (98.1) Scan V2506264.D



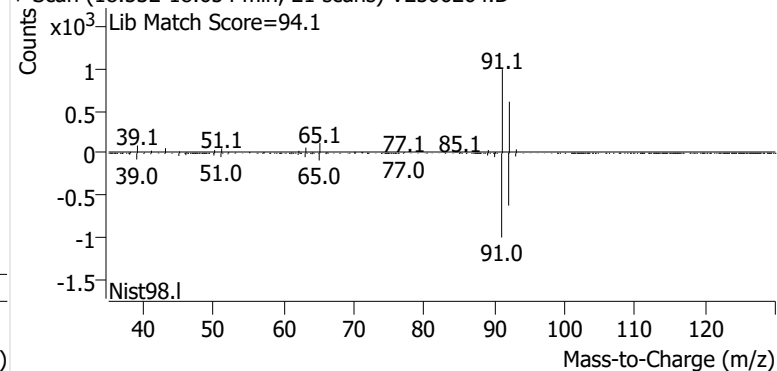
+ Scan (18.446-18.605 min, 27 scans) V2506264.D

**Toluene**

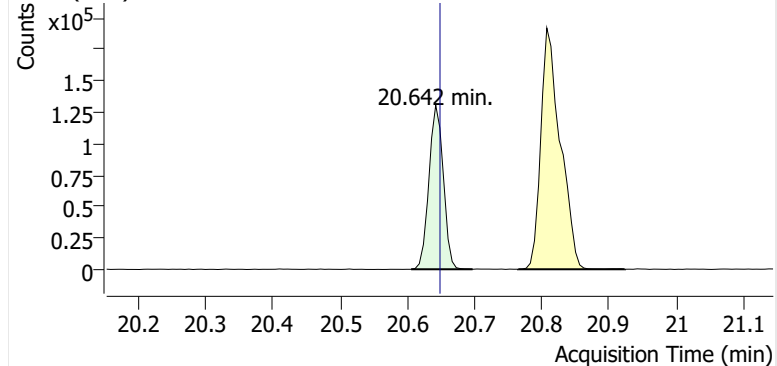
+ EIC (91.1) Scan V2506264.D



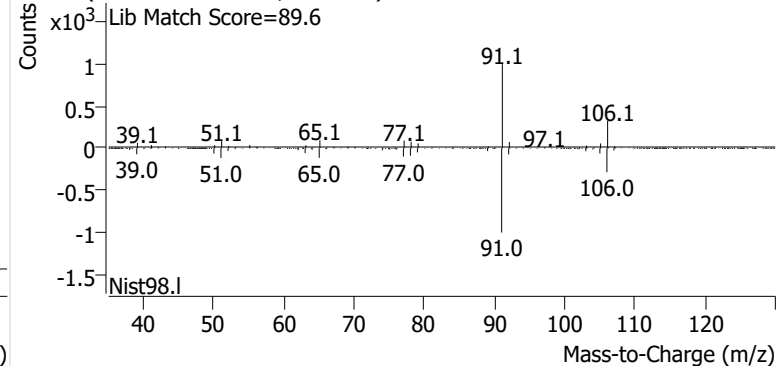
+ Scan (18.532-18.654 min, 21 scans) V2506264.D

**Ethylbenzene**

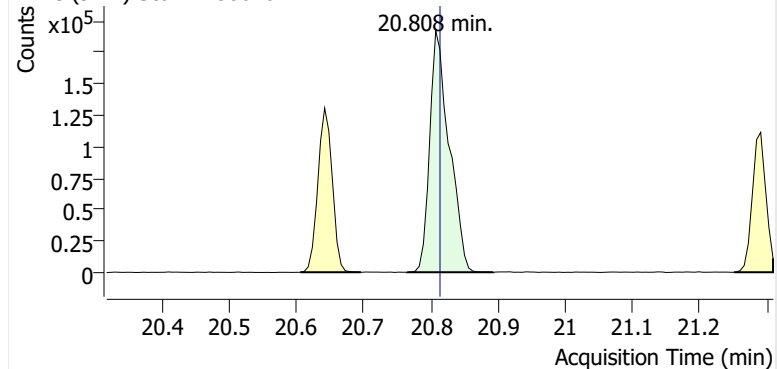
+ EIC (91.1) Scan V2506264.D



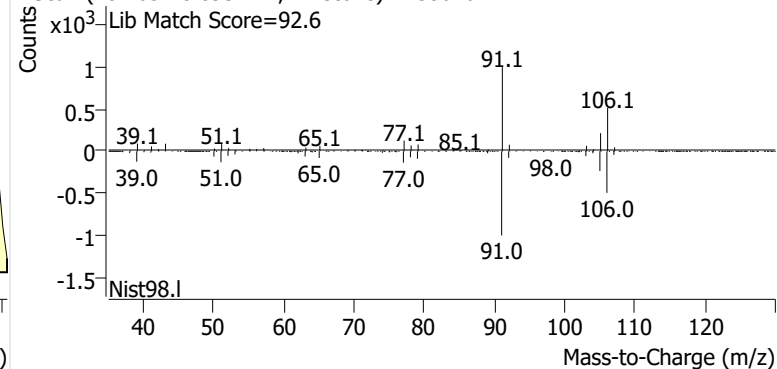
+ Scan (20.606-20.697 min, 14 scans) V2506264.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506264.D

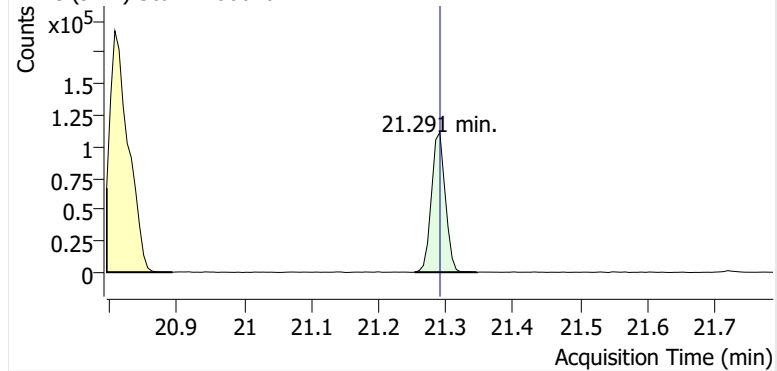


+ Scan (20.765-20.893 min, 22 scans) V2506264.D

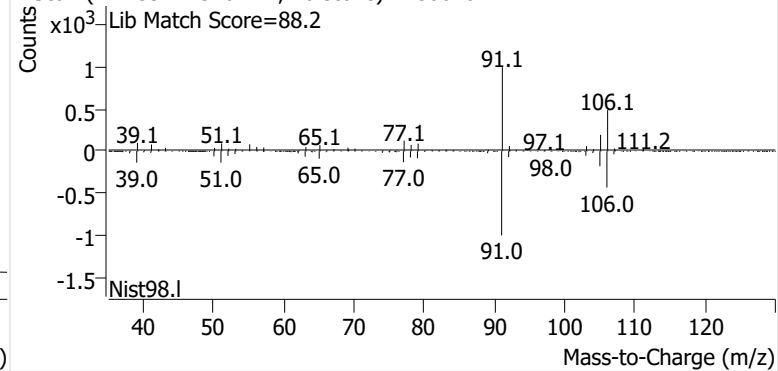


o-Xylene

+ EIC (91.1) Scan V2506264.D

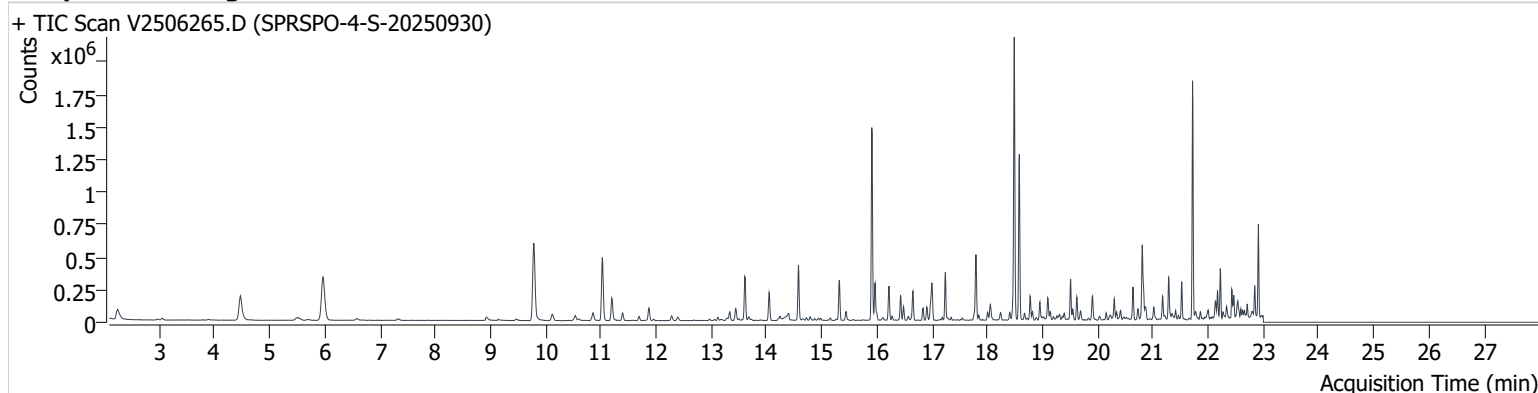


+ Scan (21.253-21.346 min, 16 scans) V2506264.D



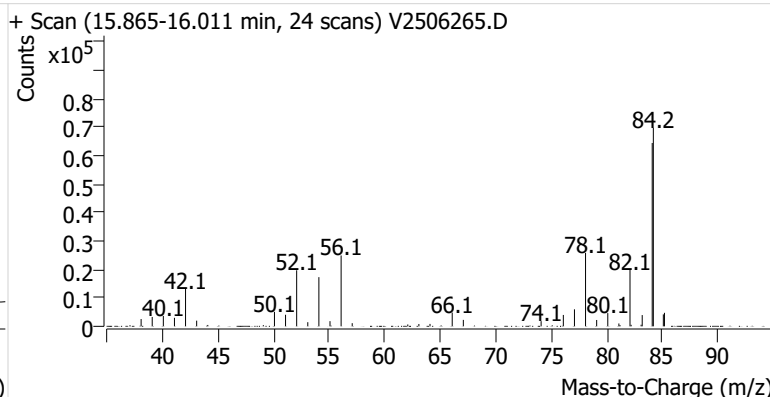
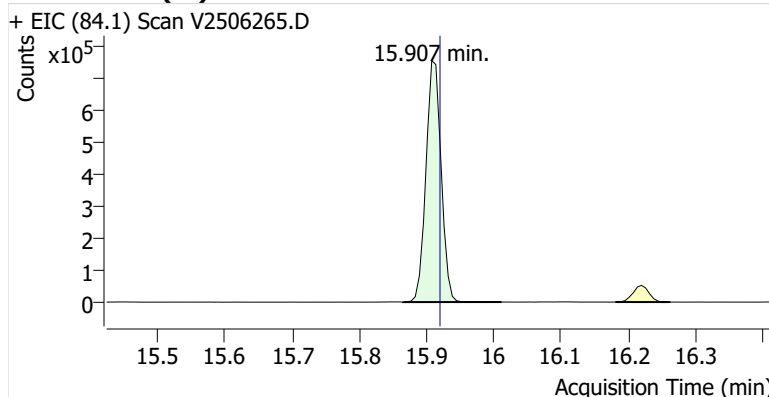
Name SPRSPO-4-S-20250930
Comment C57158
Data File V2506265.D
Acq. Date-Time 10/20/2025 8:50:25 PM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

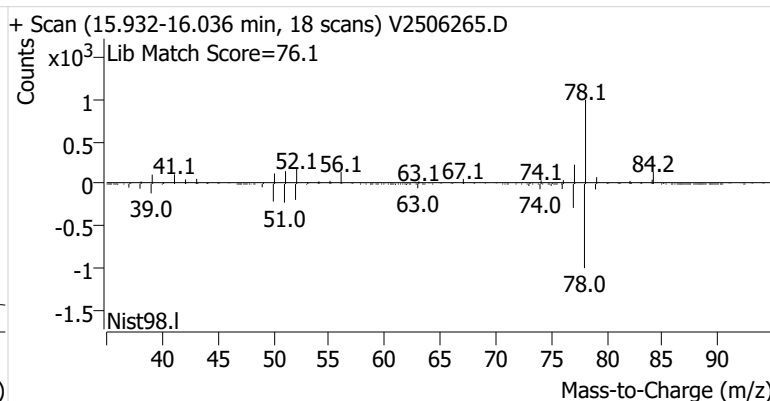
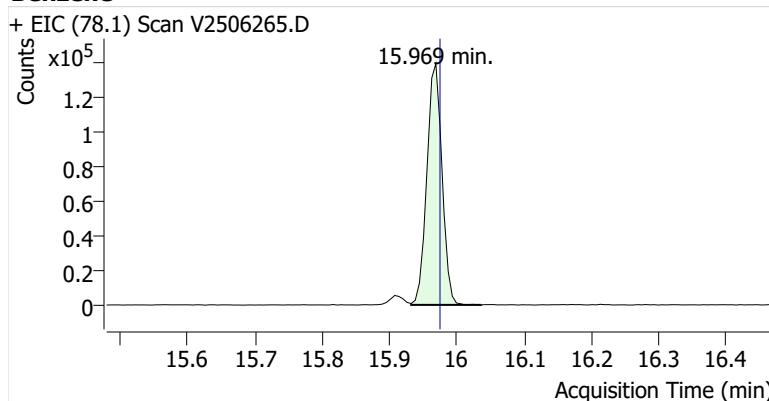


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.907	15.920	1,179,213	
Benzene	Benzene-d6 (IS)	15.969	15.975	217,974	
Toluene-d8 (IS)		18.489	18.495	1,256,784	
Toluene	Toluene-d8 (IS)	18.581	18.587	777,146	
Ethylbenzene	Toluene-d8 (IS)	20.643	20.649	154,191	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	395,615	
o-Xylene	Toluene-d8 (IS)	21.285	21.291	163,447	

Benzene-d6 (IS)

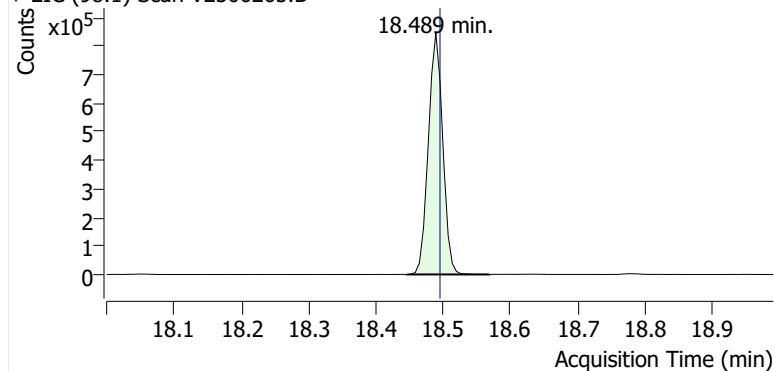


Benzene

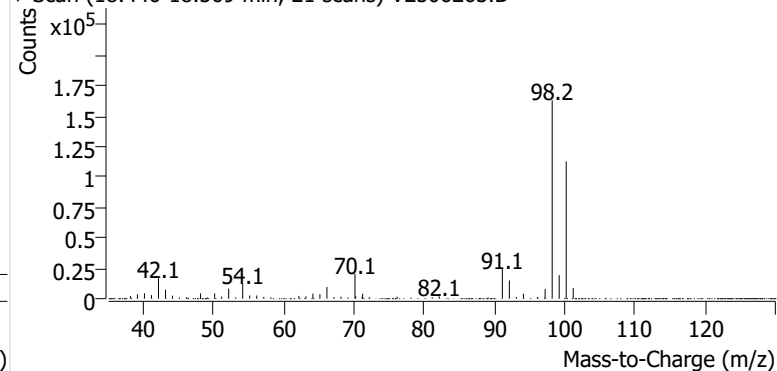


Toluene-d8 (IS)

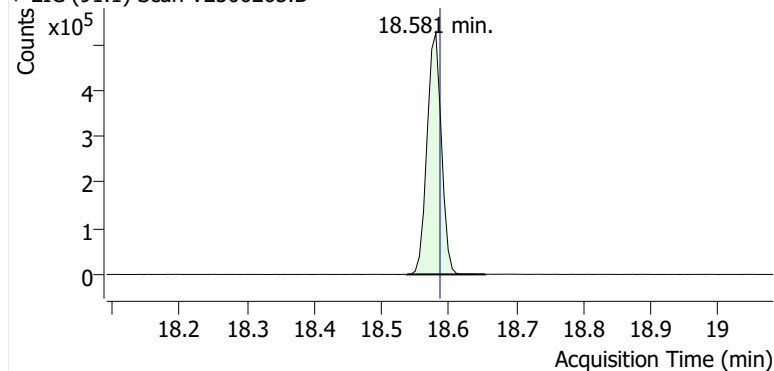
+ EIC (98.1) Scan V2506265.D



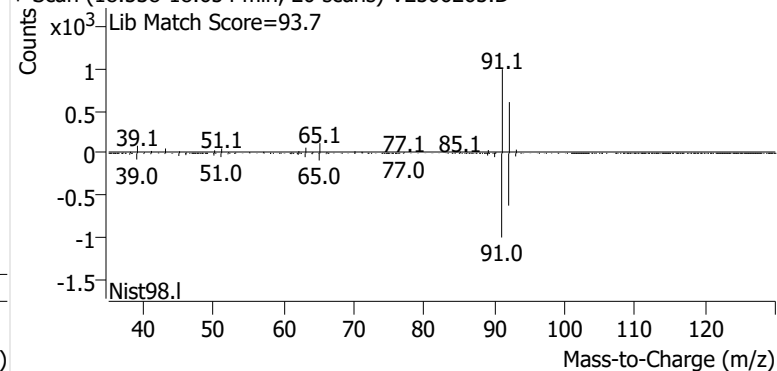
+ Scan (18.446-18.569 min, 21 scans) V2506265.D

**Toluene**

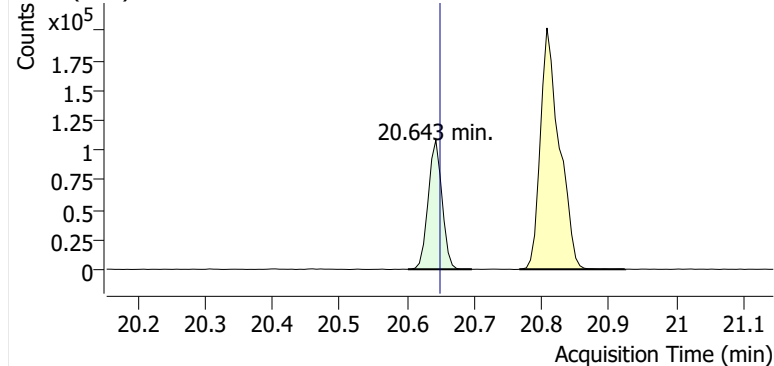
+ EIC (91.1) Scan V2506265.D



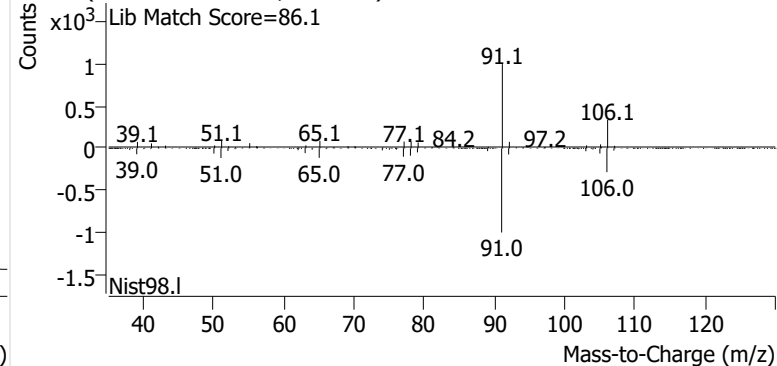
+ Scan (18.538-18.654 min, 20 scans) V2506265.D

**Ethylbenzene**

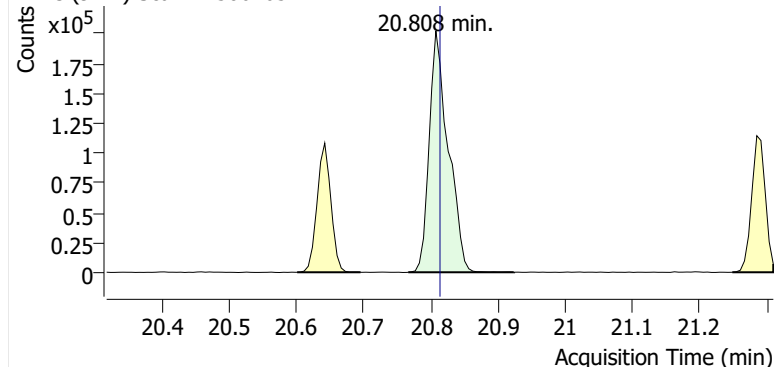
+ EIC (91.1) Scan V2506265.D



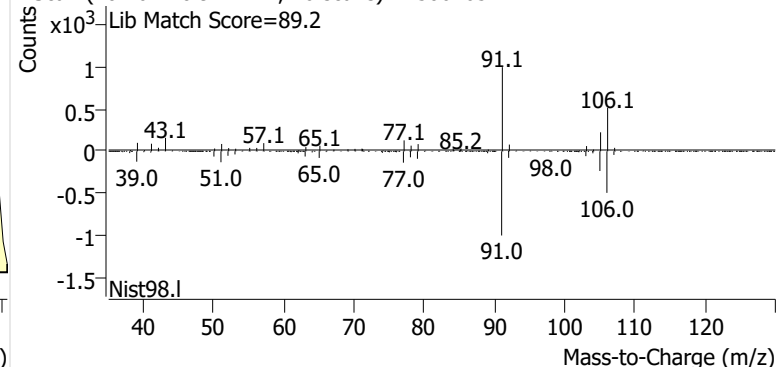
+ Scan (20.601-20.696 min, 15 scans) V2506265.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506265.D

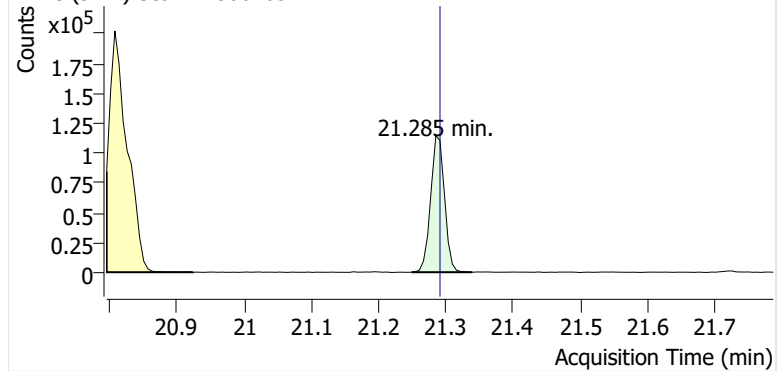


+ Scan (20.767-20.924 min, 26 scans) V2506265.D

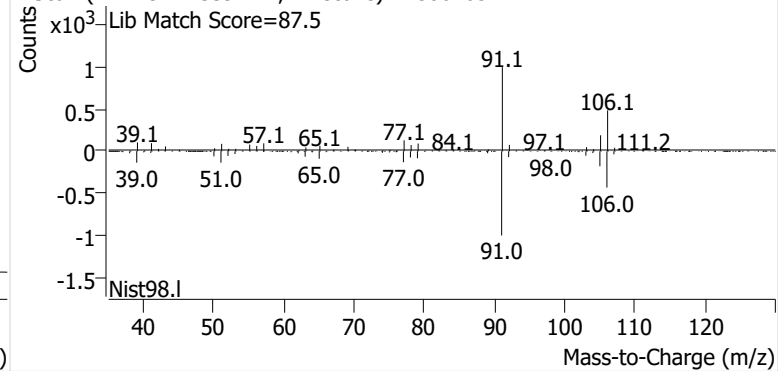


o-Xylene

+ EIC (91.1) Scan V2506265.D

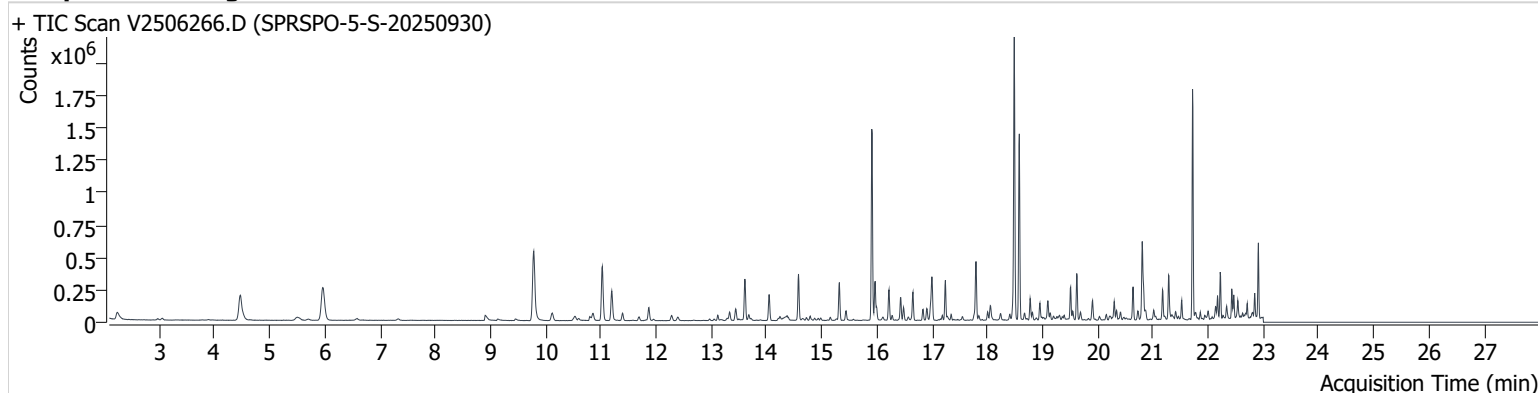


+ Scan (21.249-21.339 min, 14 scans) V2506265.D



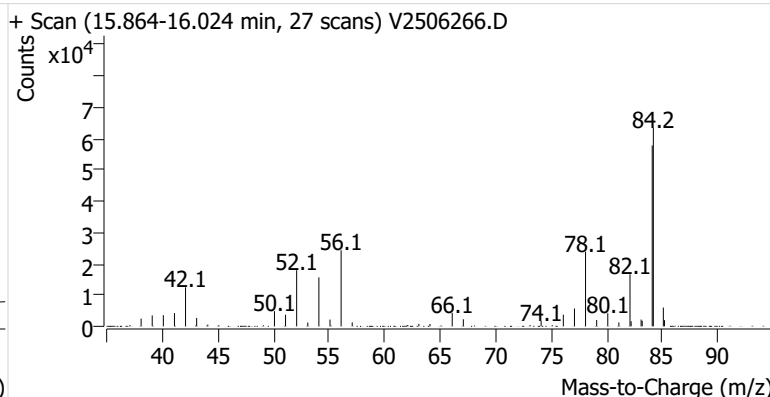
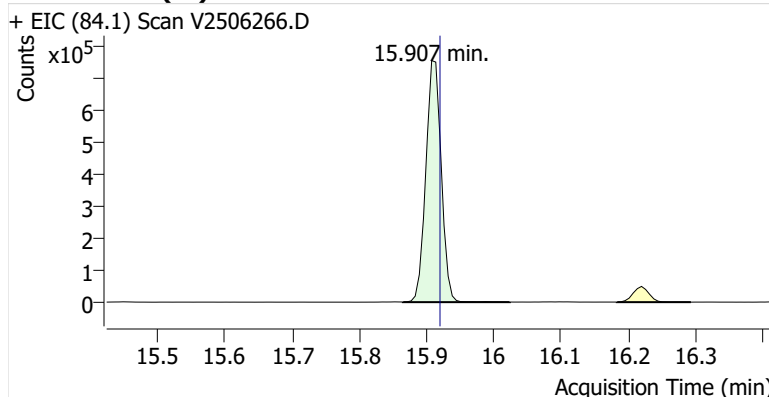
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Comment C61605
Data File V2506266.D
Acq. Date-Time 10/20/2025 9:31:33 PM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

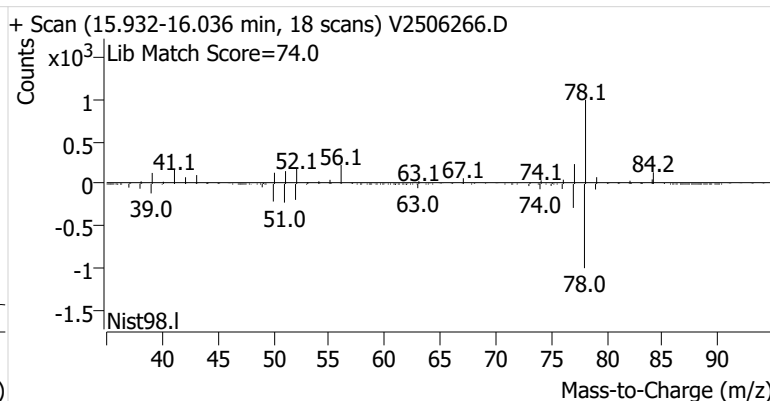
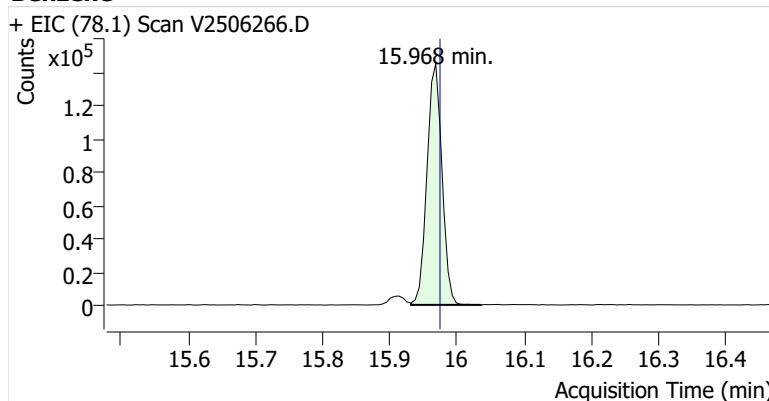


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.907	15.920	1,198,772	
Benzene	Benzene-d6 (IS)	15.968	15.975	225,069	
Toluene-d8 (IS)		18.489	18.495	1,254,398	
Toluene	Toluene-d8 (IS)	18.581	18.587	863,431	
Ethylbenzene	Toluene-d8 (IS)	20.642	20.649	163,005	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	426,685	
o-Xylene	Toluene-d8 (IS)	21.285	21.291	170,995	

Benzene-d6 (IS)

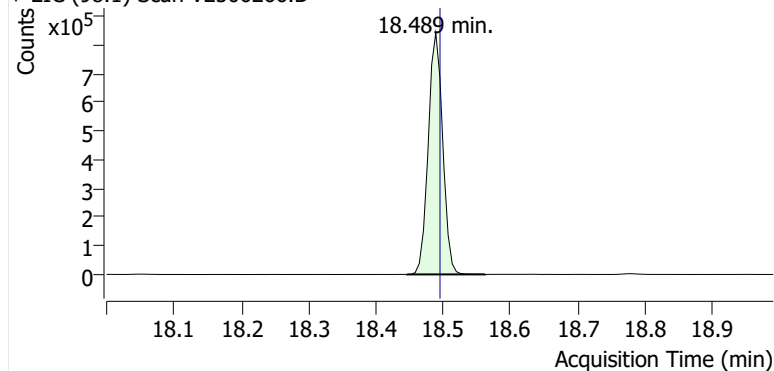


Benzene

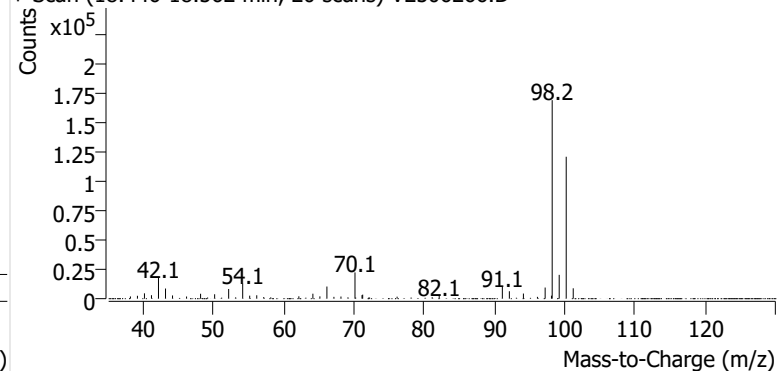


Toluene-d8 (IS)

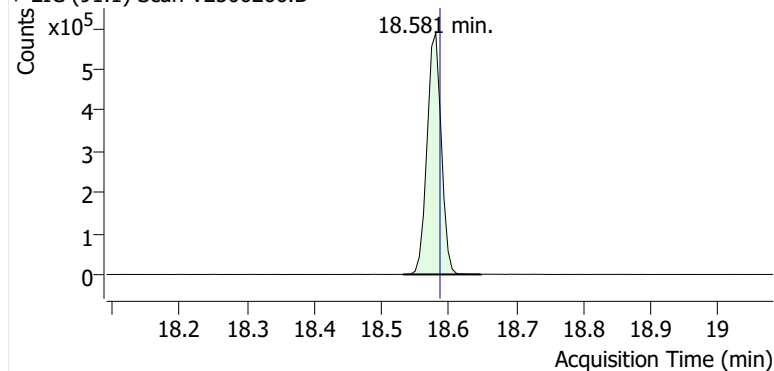
+ EIC (98.1) Scan V2506266.D



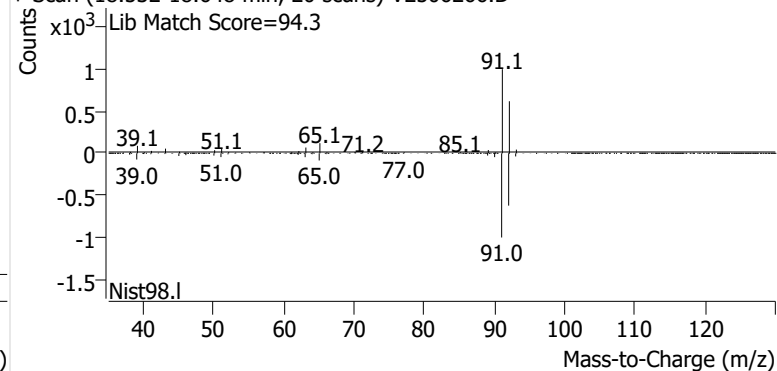
+ Scan (18.446-18.562 min, 20 scans) V2506266.D

**Toluene**

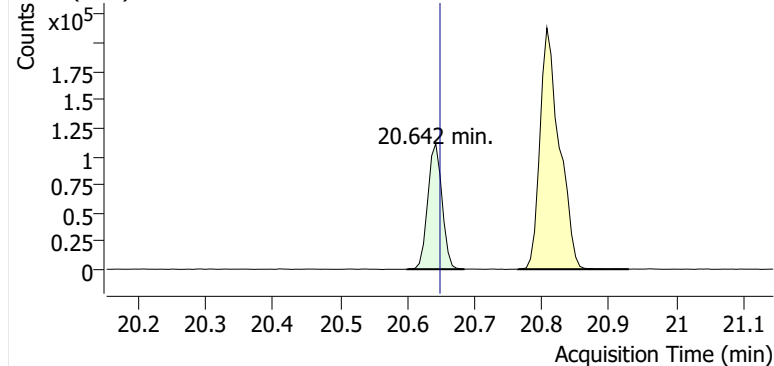
+ EIC (91.1) Scan V2506266.D



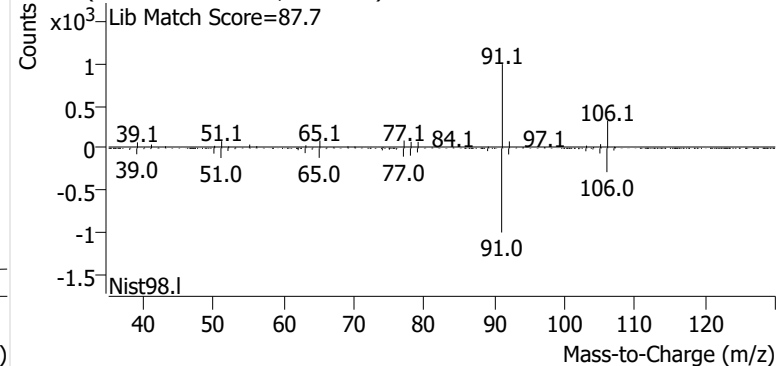
+ Scan (18.532-18.648 min, 20 scans) V2506266.D

**Ethylbenzene**

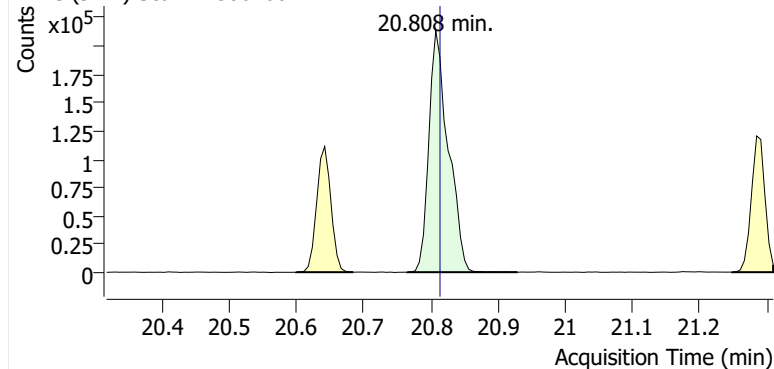
+ EIC (91.1) Scan V2506266.D



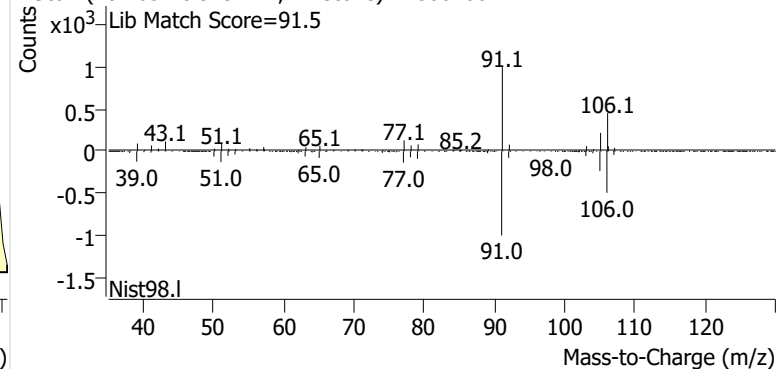
+ Scan (20.600-20.685 min, 14 scans) V2506266.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506266.D

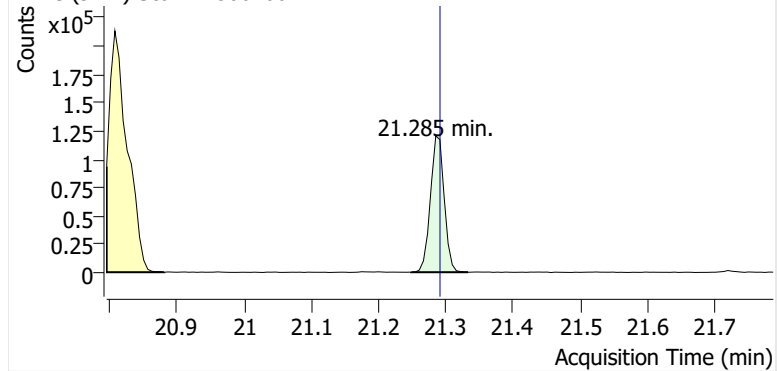


+ Scan (20.765-20.929 min, 27 scans) V2506266.D

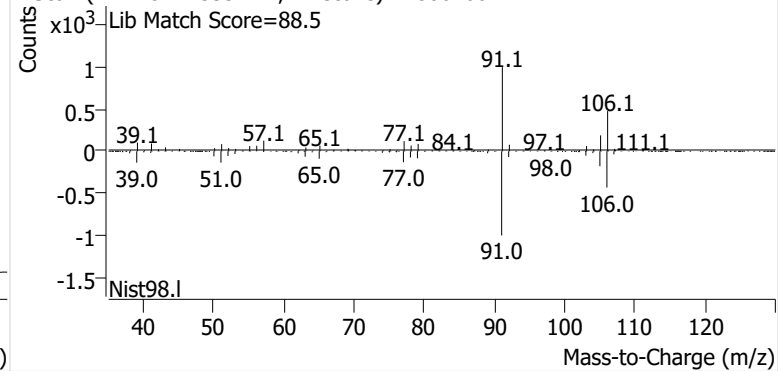


o-Xylene

+ EIC (91.1) Scan V2506266.D

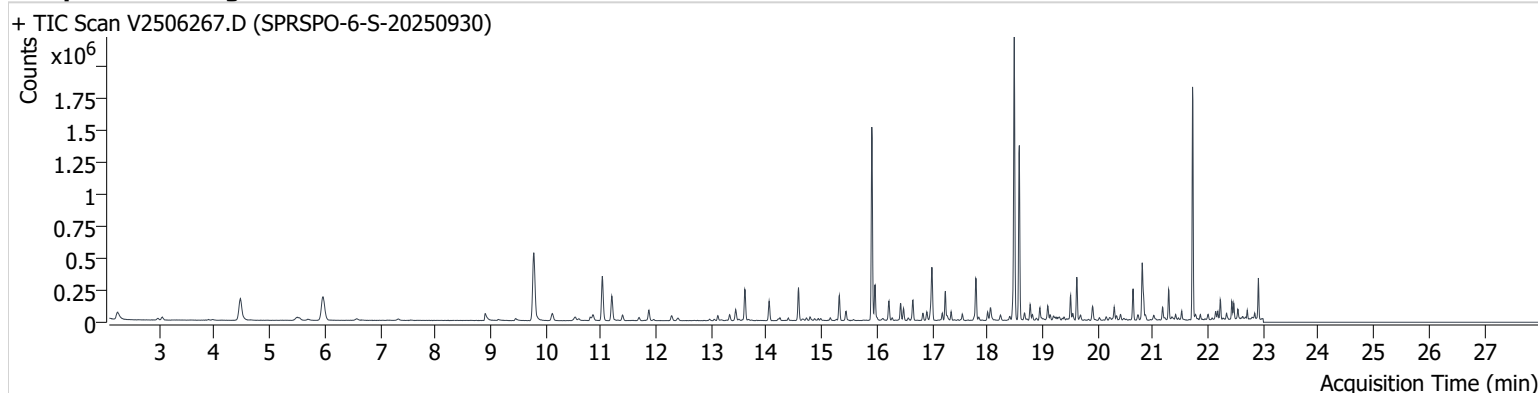


+ Scan (21.248-21.333 min, 14 scans) V2506266.D



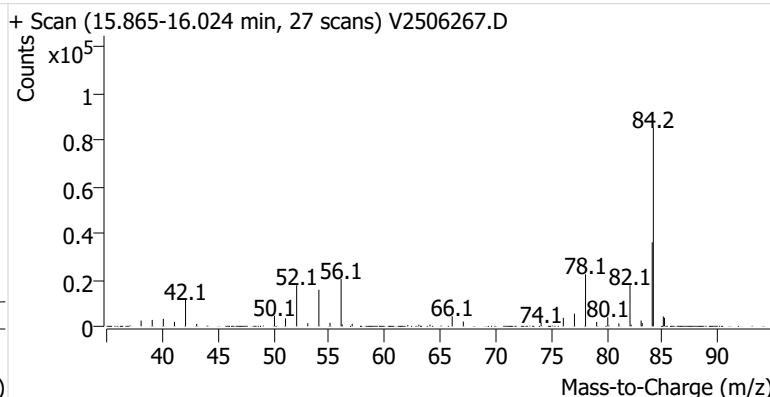
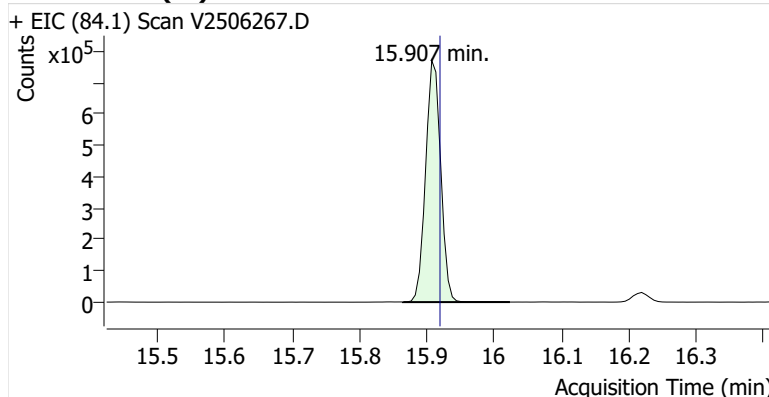
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Comment C00831
Data File V2506267.D
Acq. Date-Time 10/20/2025 10:12:42 PM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

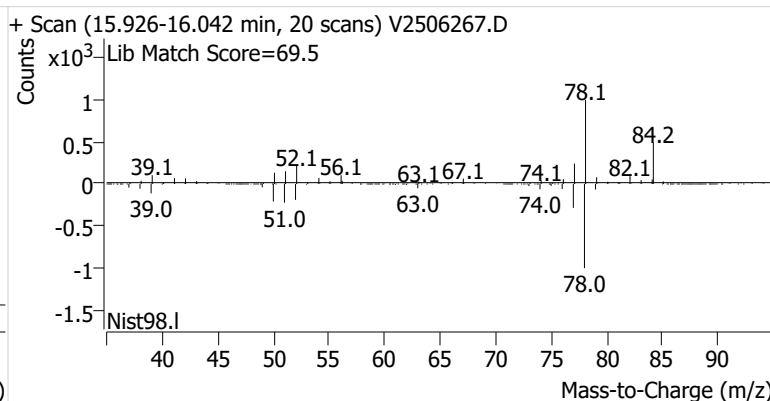
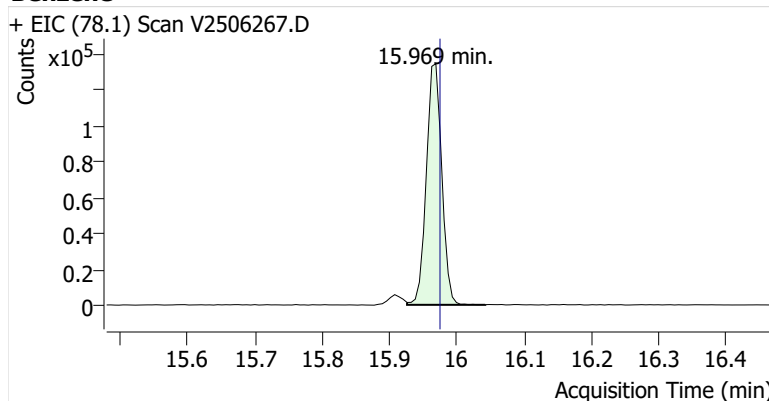


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.907	15.920	1,201,228	
Benzene	Benzene-d6 (IS)	15.969	15.975	213,488	
Toluene-d8 (IS)		18.489	18.495	1,278,700	
Toluene	Toluene-d8 (IS)	18.581	18.587	822,800	
Ethylbenzene	Toluene-d8 (IS)	20.643	20.649	156,308	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	316,136	
o-Xylene	Toluene-d8 (IS)	21.285	21.291	121,582	

Benzene-d6 (IS)

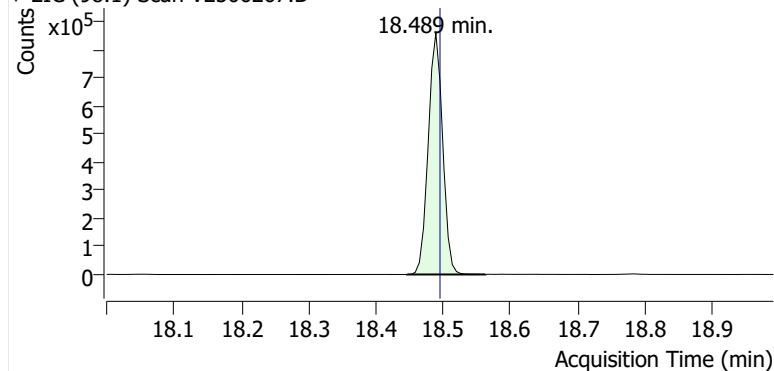


Benzene

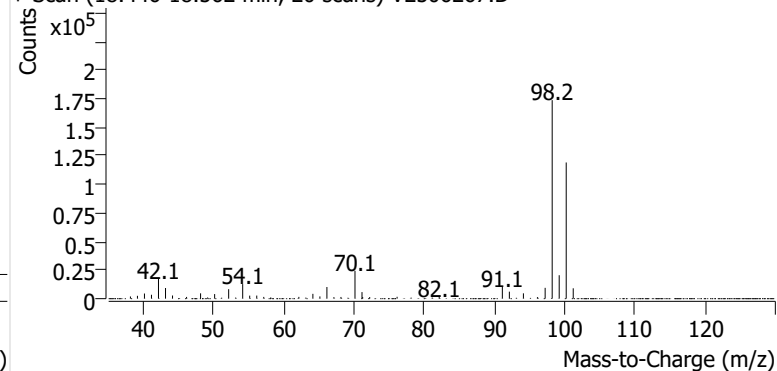


Toluene-d8 (IS)

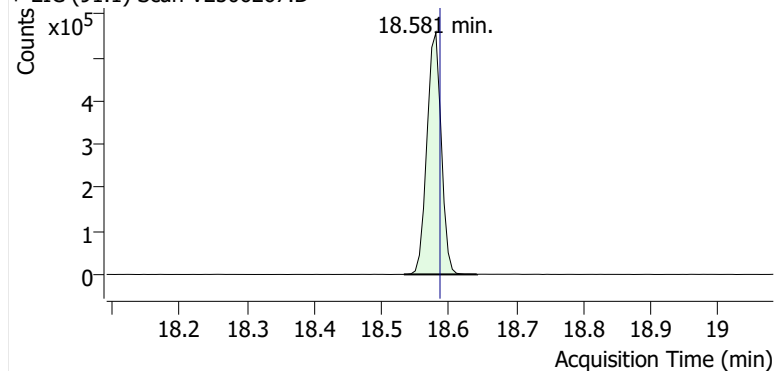
+ EIC (98.1) Scan V2506267.D



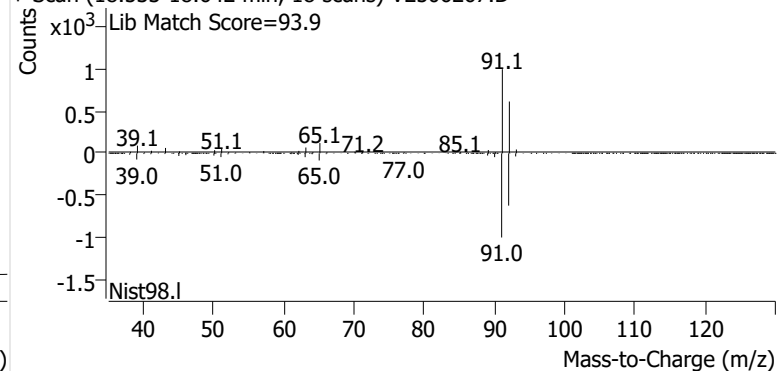
+ Scan (18.446-18.562 min, 20 scans) V2506267.D

**Toluene**

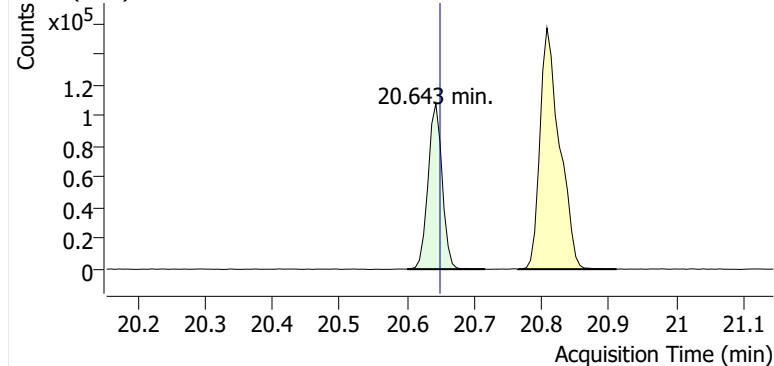
+ EIC (91.1) Scan V2506267.D



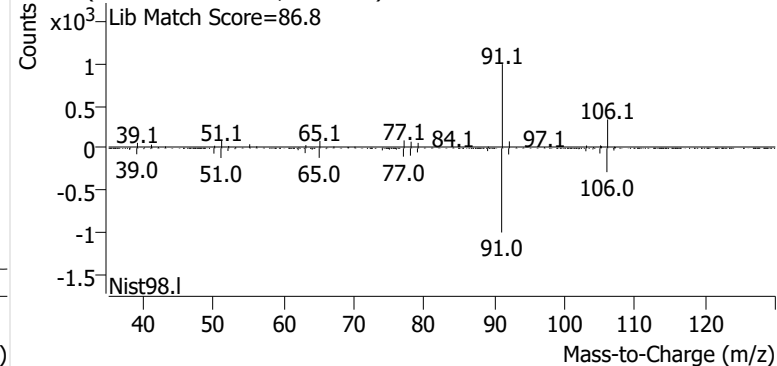
+ Scan (18.533-18.642 min, 18 scans) V2506267.D

**Ethylbenzene**

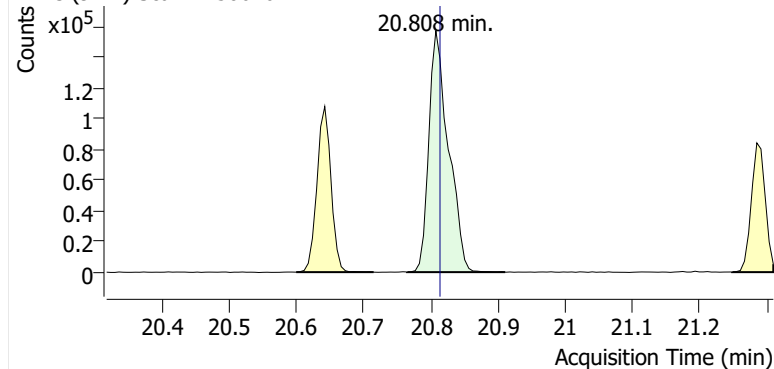
+ EIC (91.1) Scan V2506267.D



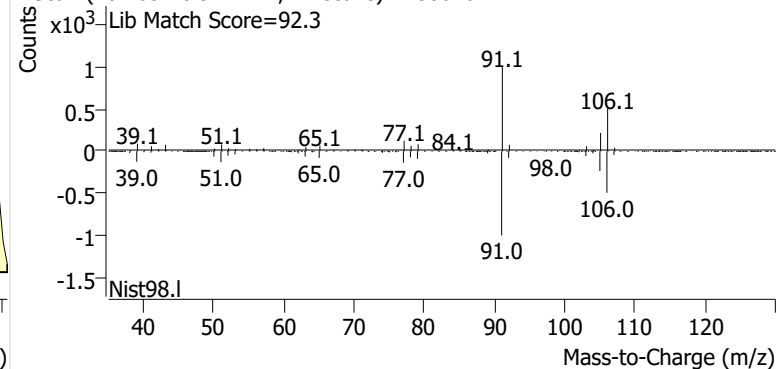
+ Scan (20.600-20.716 min, 19 scans) V2506267.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506267.D

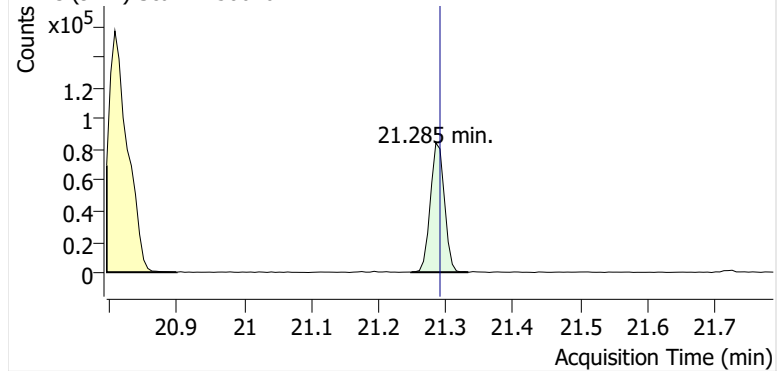


+ Scan (20.765-20.911 min, 24 scans) V2506267.D

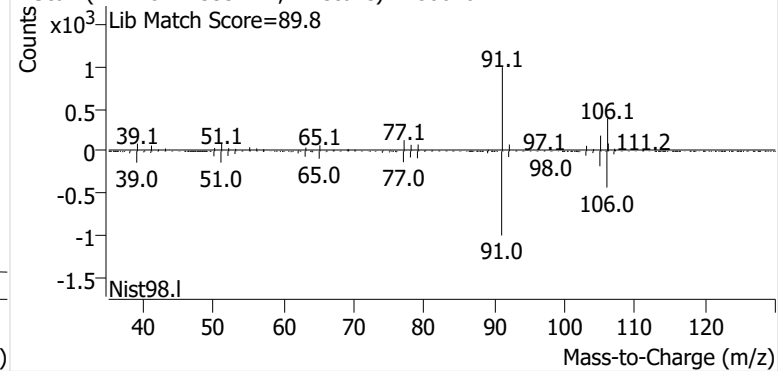


o-Xylene

+ EIC (91.1) Scan V2506267.D

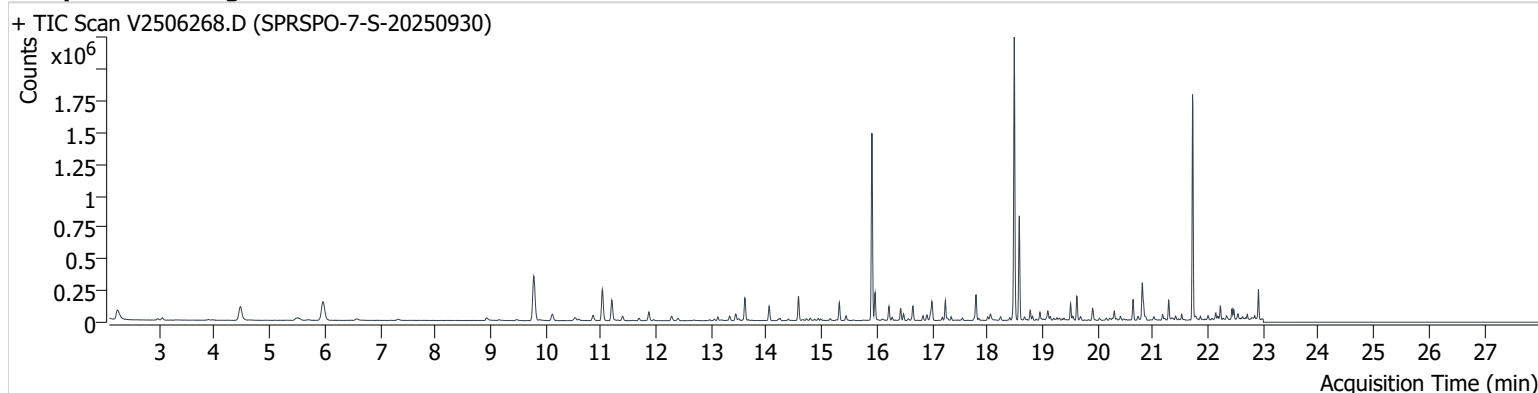


+ Scan (21.248-21.333 min, 14 scans) V2506267.D



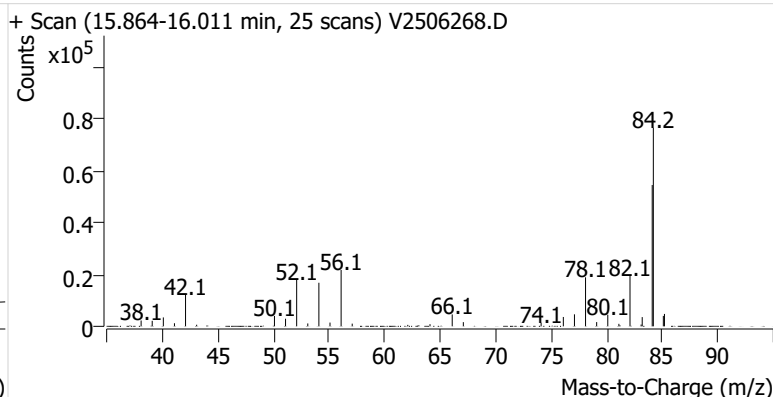
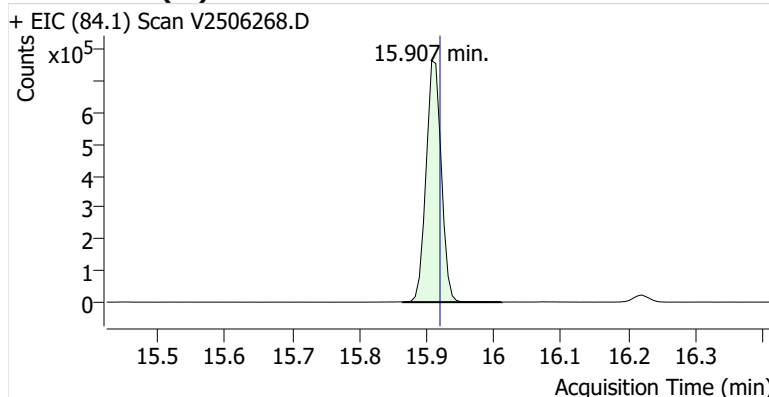
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Comment C36896
Data File V2506268.D
Acq. Date-Time 10/20/2025 10:53:52 PM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

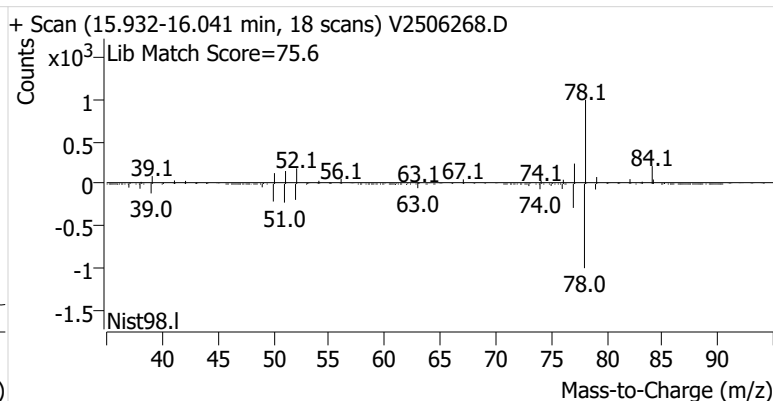
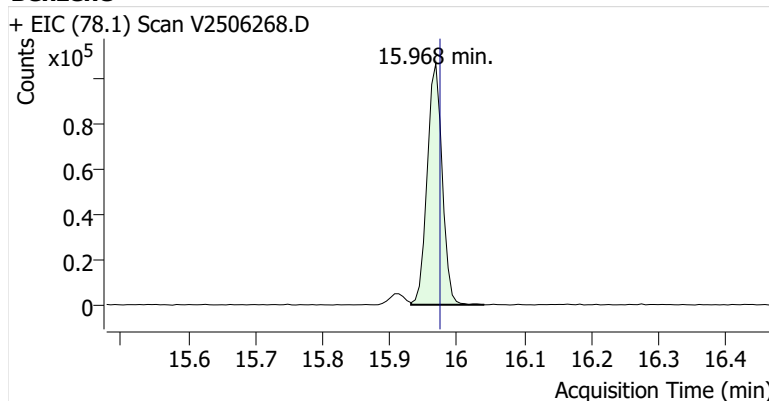


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.907	15.920	1,202,322	
Benzene	Benzene-d6 (IS)	15.968	15.975	164,285	
Toluene-d8 (IS)		18.489	18.495	1,264,464	
Toluene	Toluene-d8 (IS)	18.581	18.587	502,163	
Ethylbenzene	Toluene-d8 (IS)	20.642	20.649	104,598	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	212,376	
o-Xylene	Toluene-d8 (IS)	21.291	21.291	80,641	

Benzene-d6 (IS)

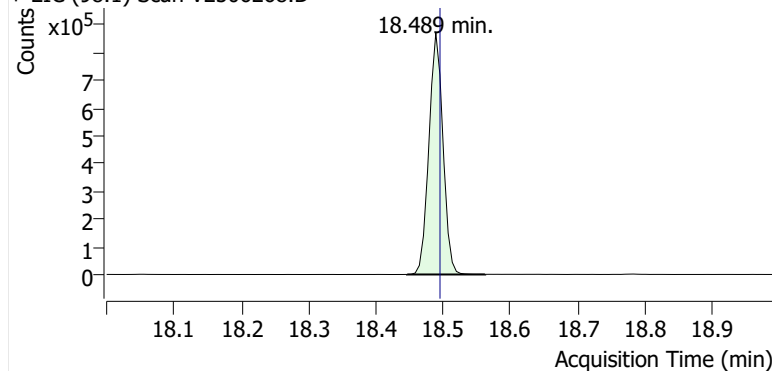


Benzene

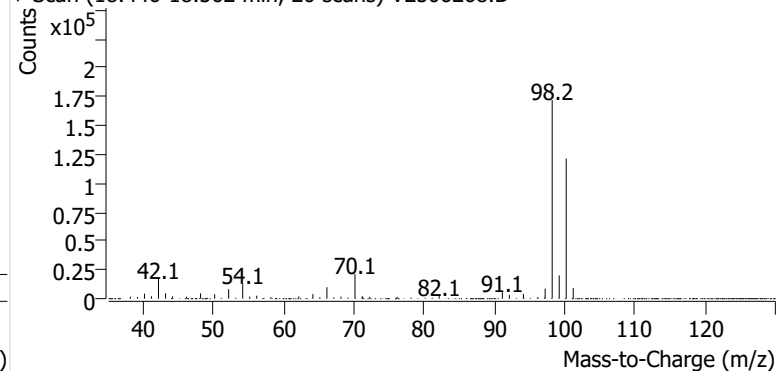


Toluene-d8 (IS)

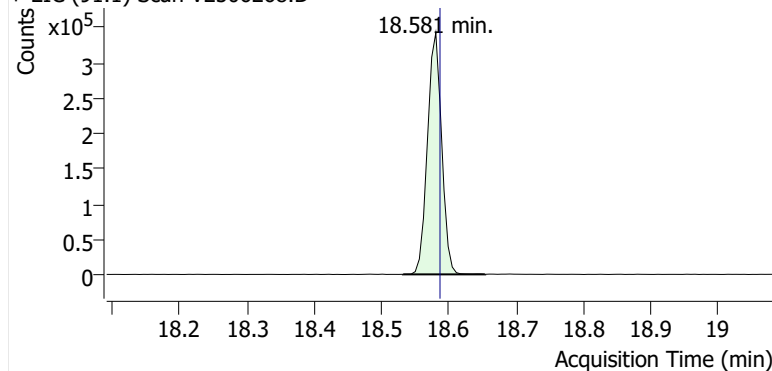
+ EIC (98.1) Scan V2506268.D



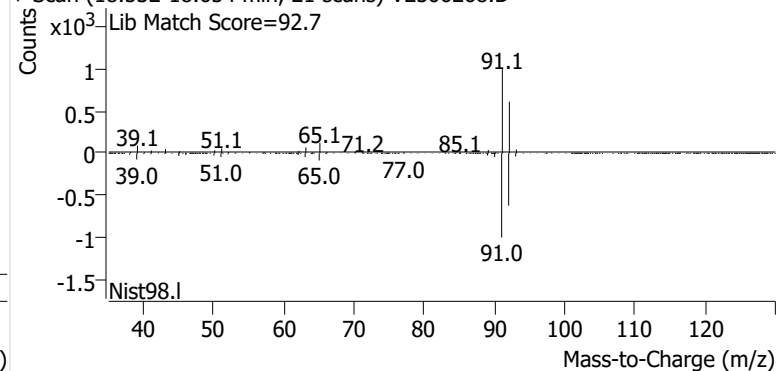
+ Scan (18.446-18.562 min, 20 scans) V2506268.D

**Toluene**

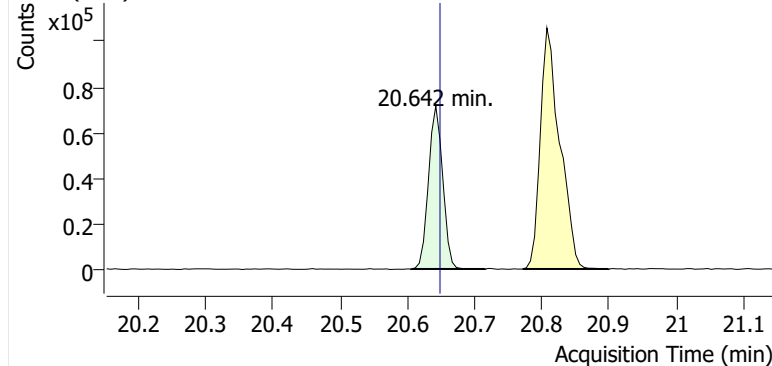
+ EIC (91.1) Scan V2506268.D



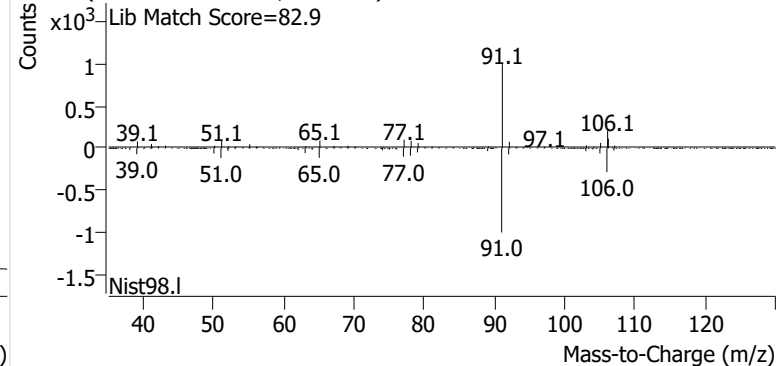
+ Scan (18.532-18.654 min, 21 scans) V2506268.D

**Ethylbenzene**

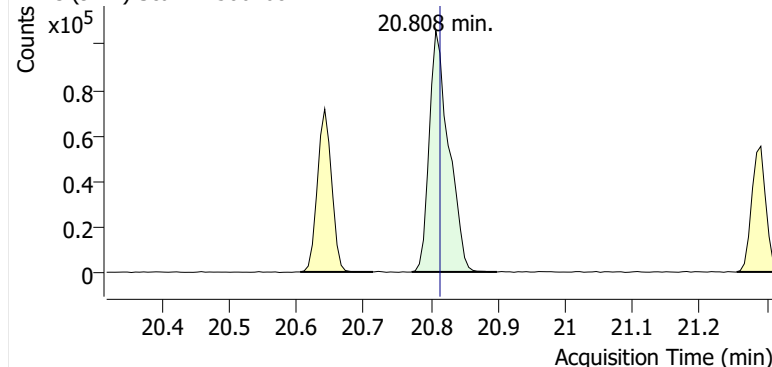
+ EIC (91.1) Scan V2506268.D



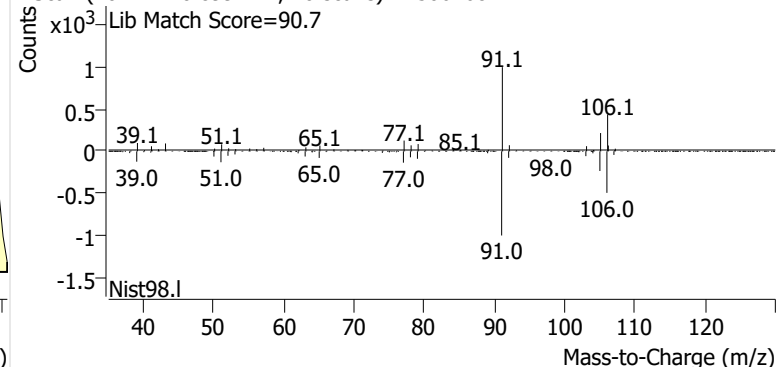
+ Scan (20.606-20.716 min, 19 scans) V2506268.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506268.D

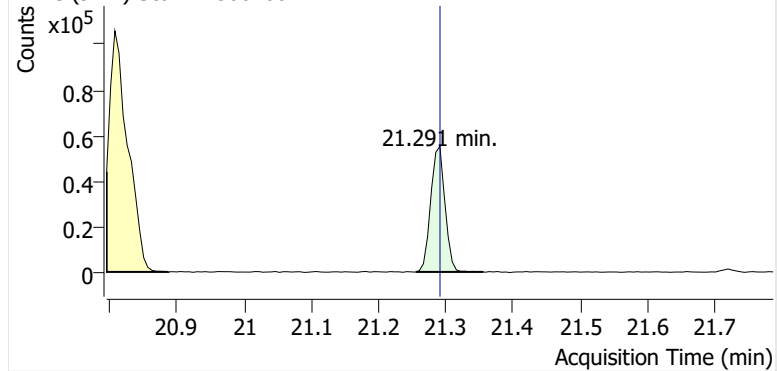


+ Scan (20.772-20.899 min, 20 scans) V2506268.D

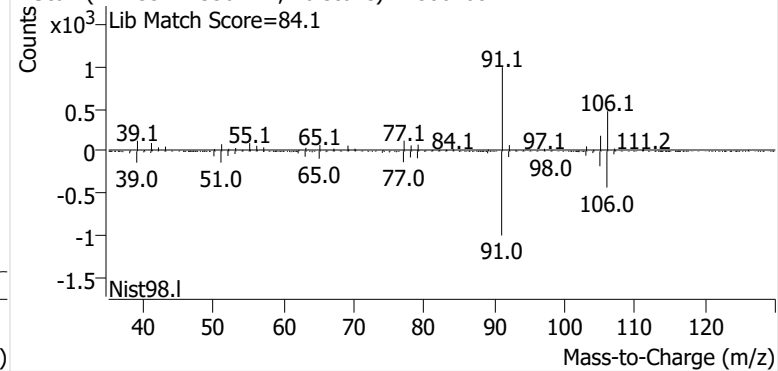


o-Xylene

+ EIC (91.1) Scan V2506268.D

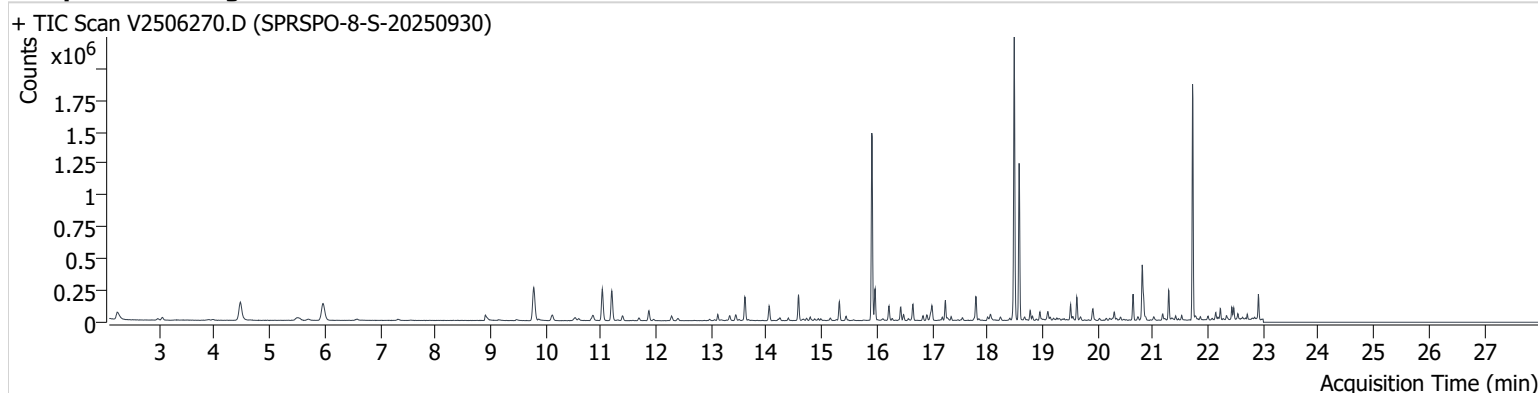


+ Scan (21.255-21.356 min, 16 scans) V2506268.D



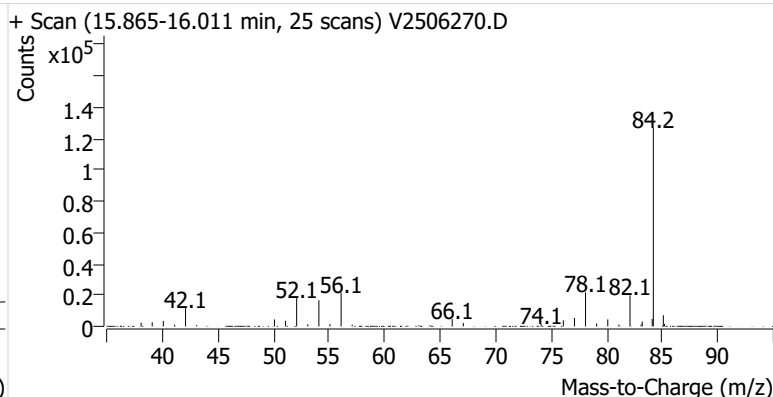
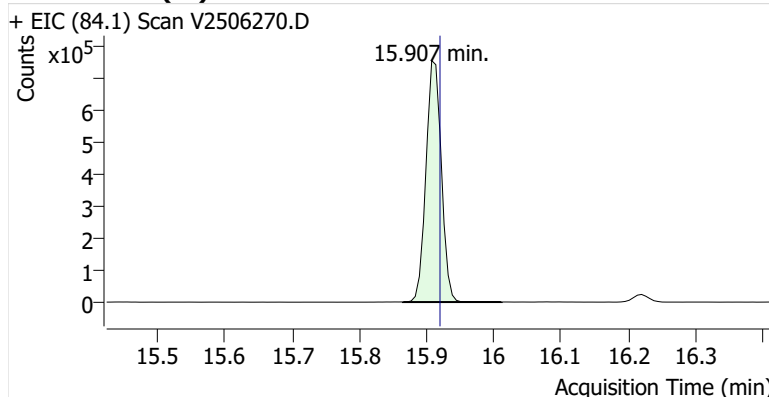
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Comment C01489
Data File V2506270.D
Acq. Date-Time 10/21/2025 12:16:10 AM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

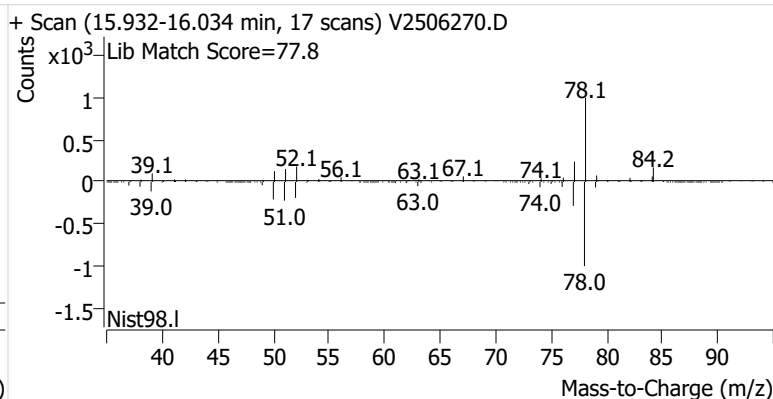
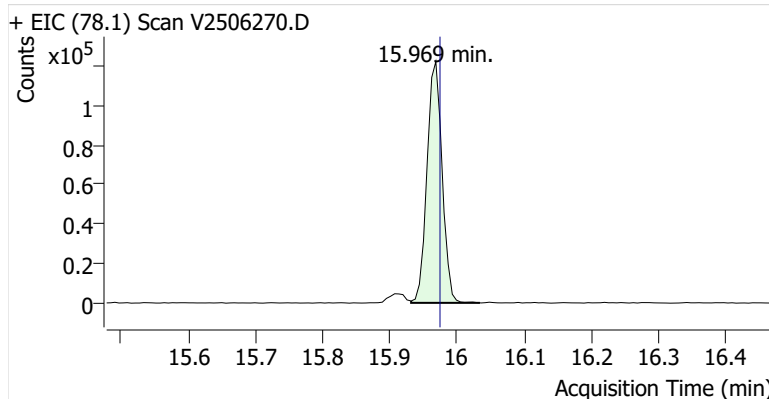


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.907	15.920	1,203,010	
Benzene	Benzene-d6 (IS)	15.969	15.975	189,923	
Toluene-d8 (IS)		18.489	18.495	1,266,196	
Toluene	Toluene-d8 (IS)	18.575	18.587	778,466	
Ethylbenzene	Toluene-d8 (IS)	20.643	20.649	135,142	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	311,782	
o-Xylene	Toluene-d8 (IS)	21.285	21.291	119,597	

Benzene-d6 (IS)

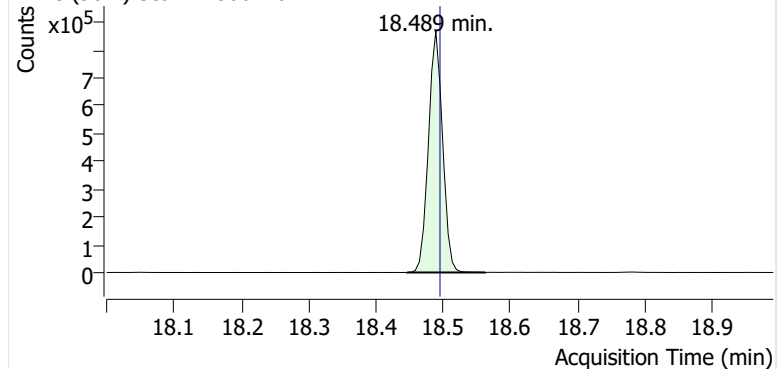


Benzene

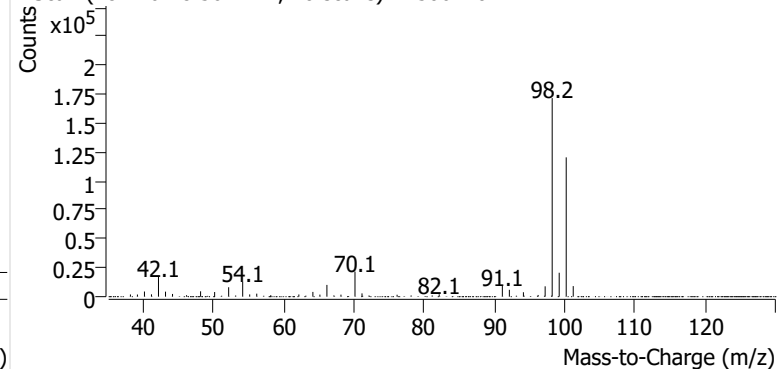


Toluene-d8 (IS)

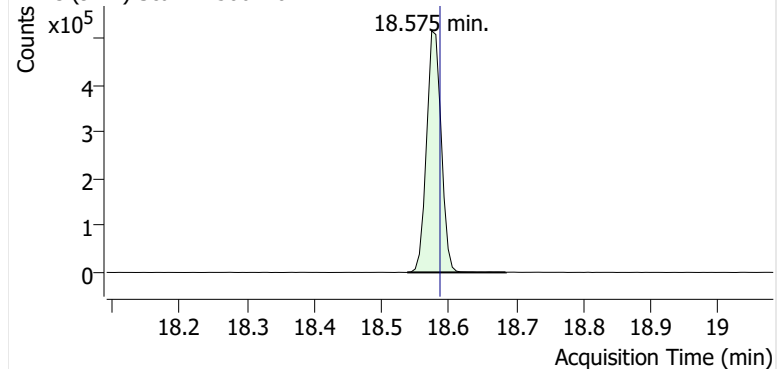
+ EIC (98.1) Scan V2506270.D



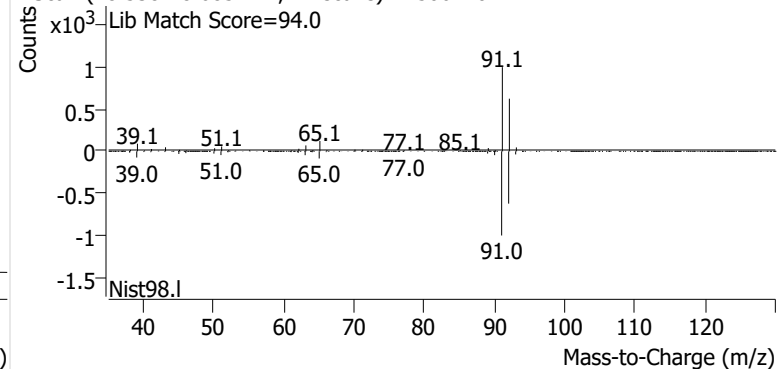
+ Scan (18.446-18.562 min, 20 scans) V2506270.D

**Toluene**

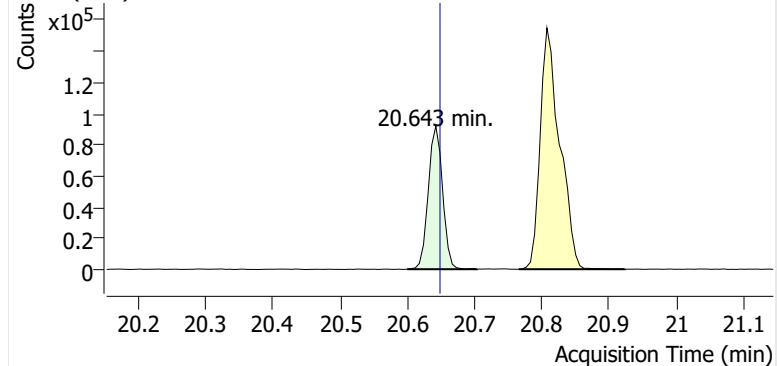
+ EIC (91.1) Scan V2506270.D



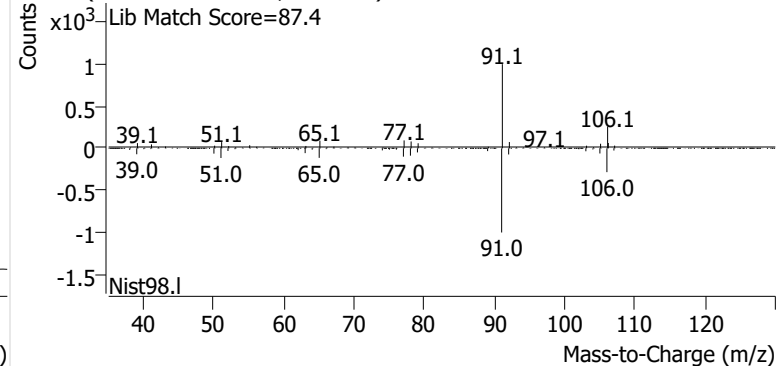
+ Scan (18.538-18.685 min, 24 scans) V2506270.D

**Ethylbenzene**

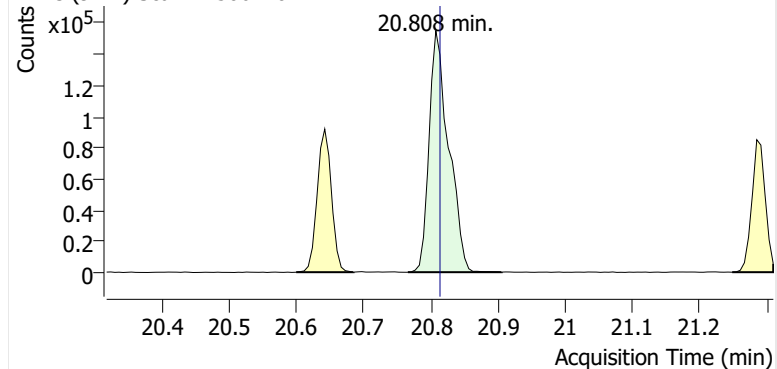
+ EIC (91.1) Scan V2506270.D



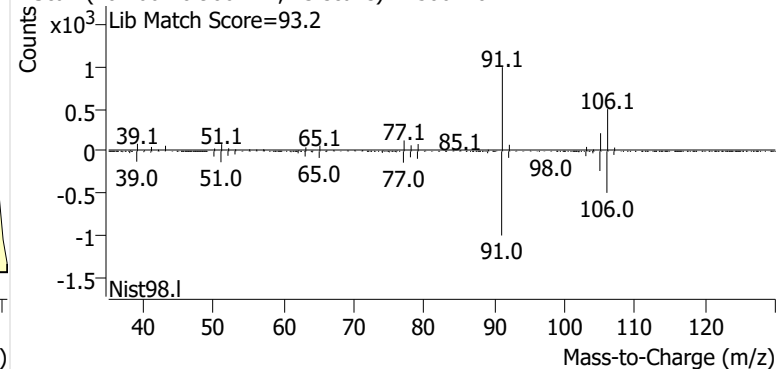
+ Scan (20.600-20.704 min, 17 scans) V2506270.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506270.D

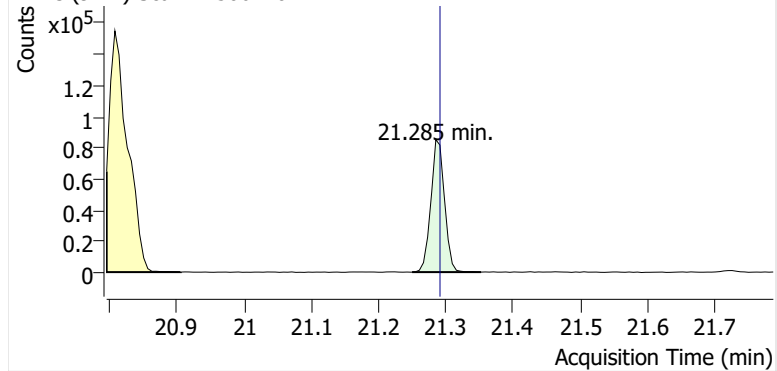


+ Scan (20.766-20.906 min, 23 scans) V2506270.D

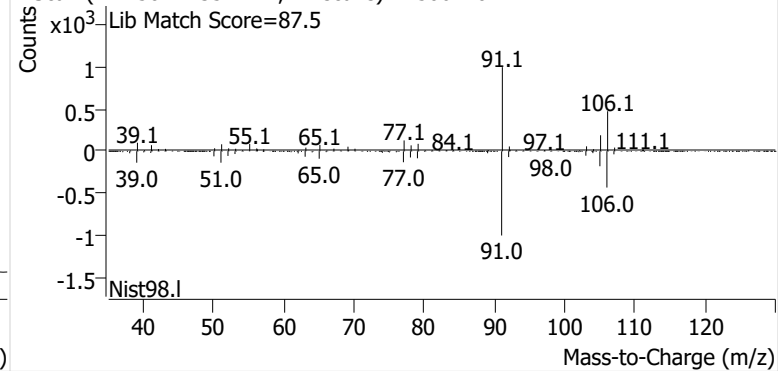


o-Xylene

+ EIC (91.1) Scan V2506270.D

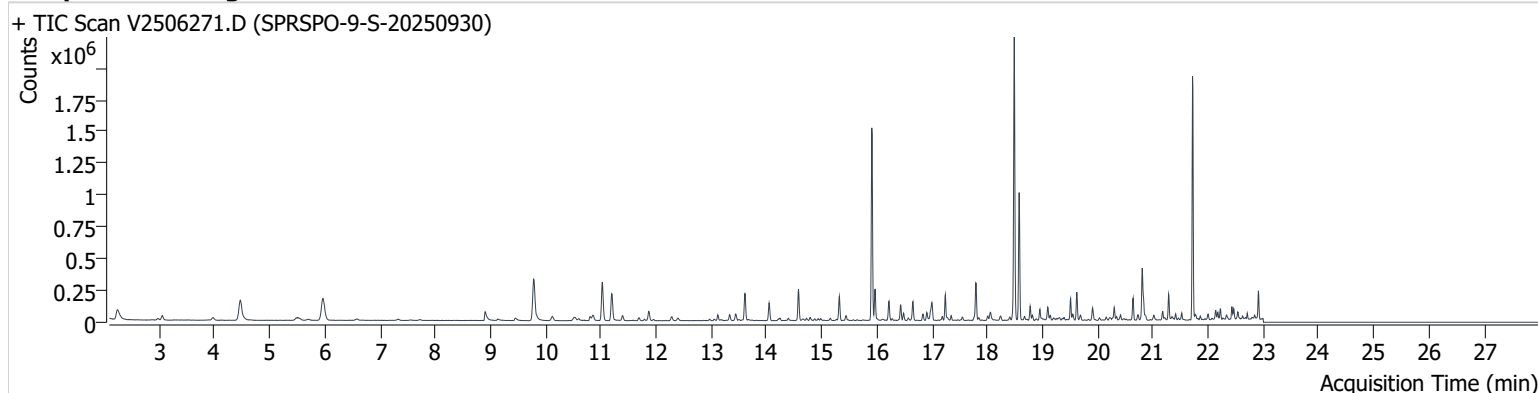


+ Scan (21.250-21.352 min, 17 scans) V2506270.D



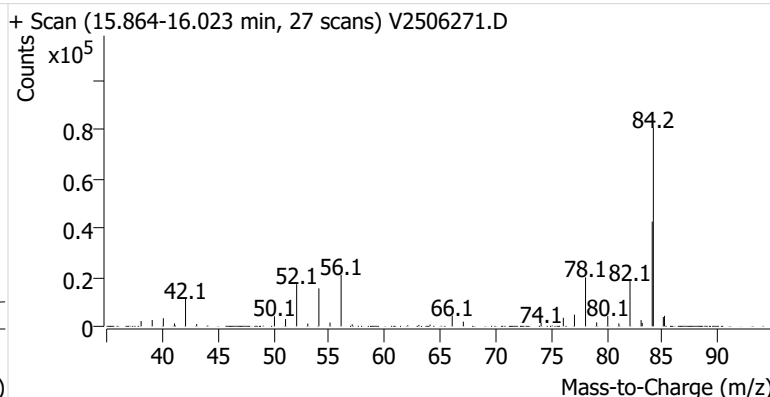
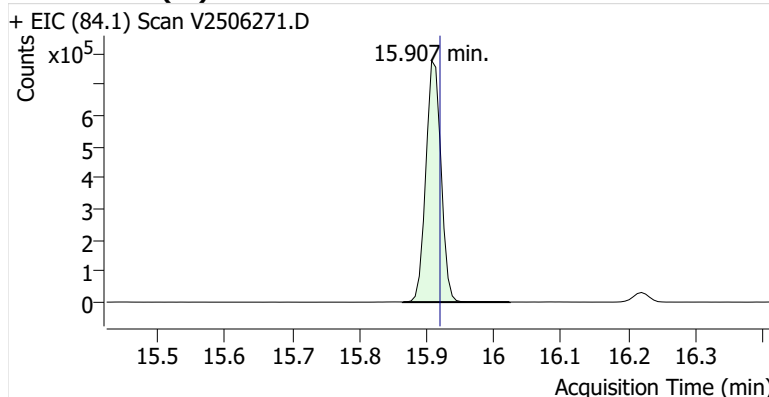
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Comment C37449
Data File V2506271.D
Acq. Date-Time 10/21/2025 12:57:18 AM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

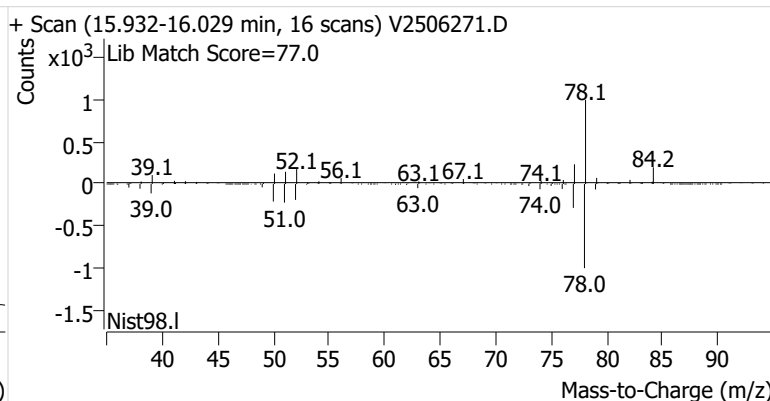
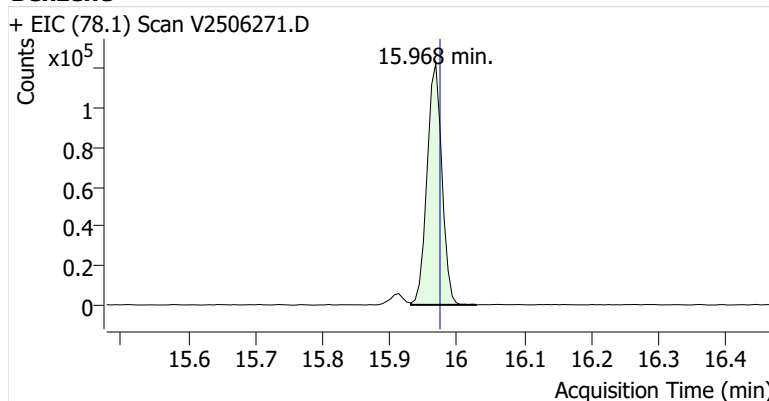


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.907	15.920	1,219,666	
Benzene	Benzene-d6 (IS)	15.968	15.975	187,062	
Toluene-d8 (IS)		18.489	18.495	1,283,637	
Toluene	Toluene-d8 (IS)	18.575	18.587	630,009	
Ethylbenzene	Toluene-d8 (IS)	20.642	20.649	108,466	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	283,066	
o-Xylene	Toluene-d8 (IS)	21.285	21.291	102,855	

Benzene-d6 (IS)

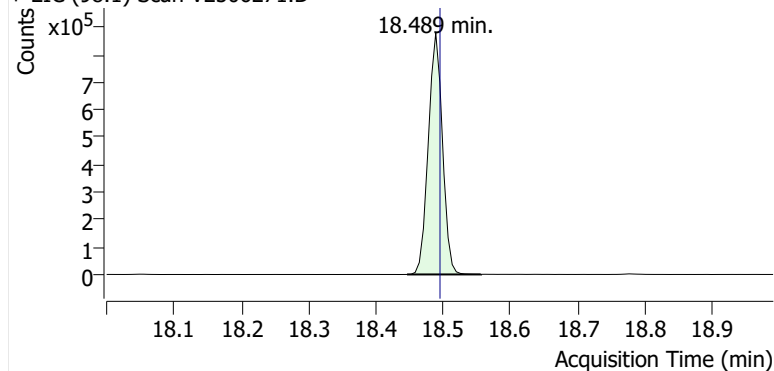


Benzene

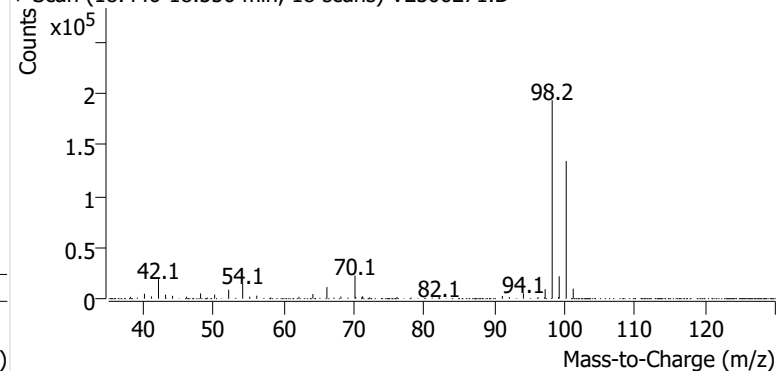


Toluene-d8 (IS)

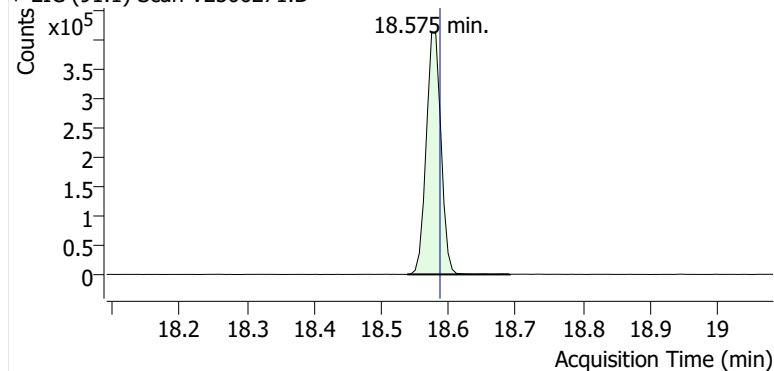
+ EIC (98.1) Scan V2506271.D



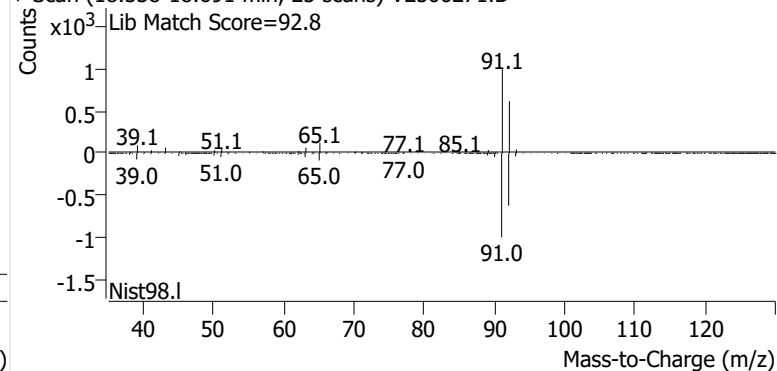
+ Scan (18.446-18.556 min, 18 scans) V2506271.D

**Toluene**

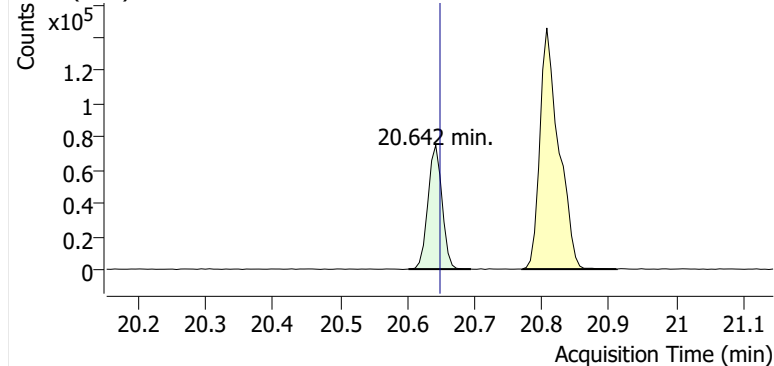
+ EIC (91.1) Scan V2506271.D



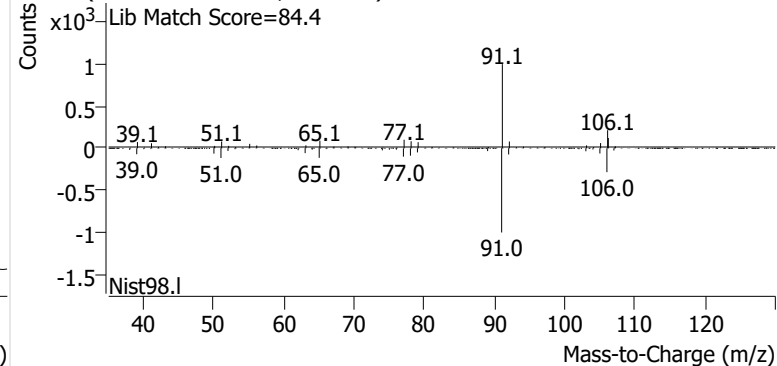
+ Scan (18.538-18.691 min, 25 scans) V2506271.D

**Ethylbenzene**

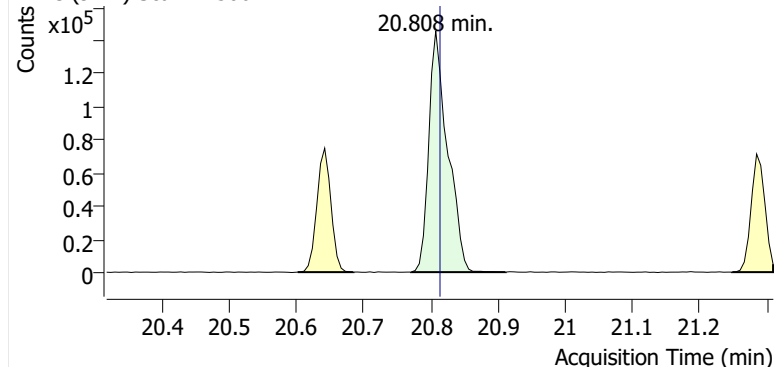
+ EIC (91.1) Scan V2506271.D



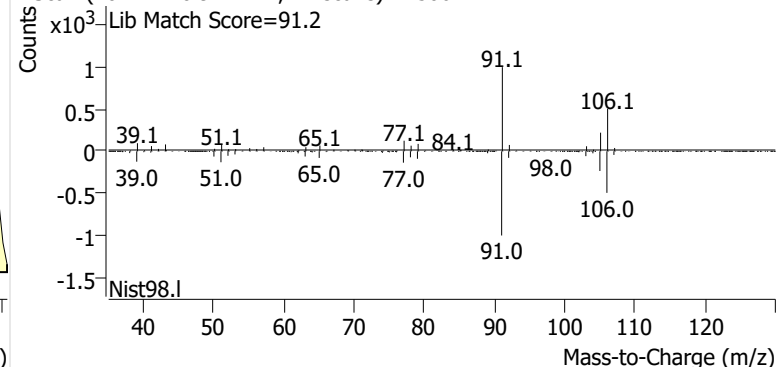
+ Scan (20.602-20.695 min, 15 scans) V2506271.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506271.D

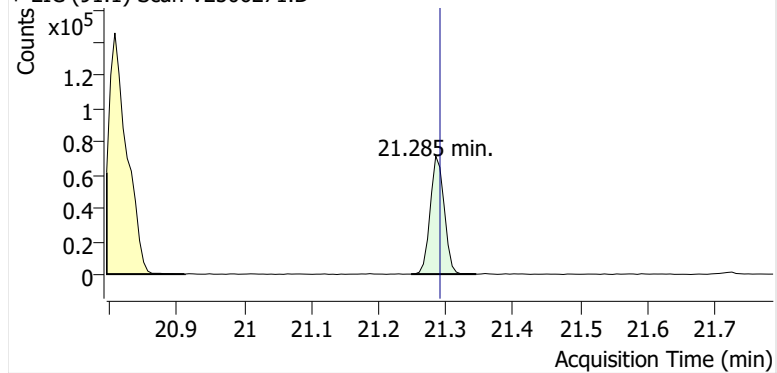


+ Scan (20.771-20.912 min, 24 scans) V2506271.D

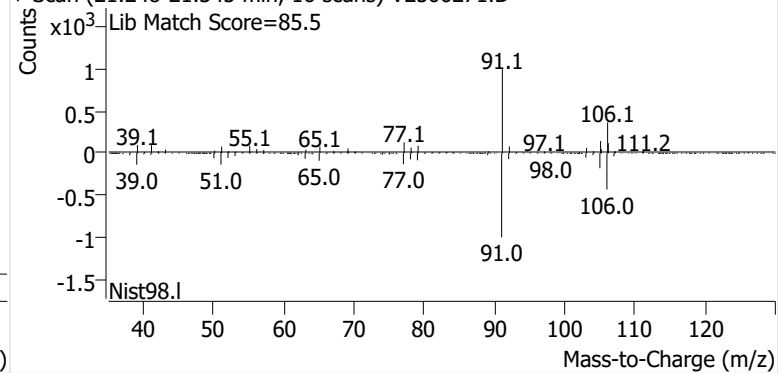


o-Xylene

+ EIC (91.1) Scan V2506271.D

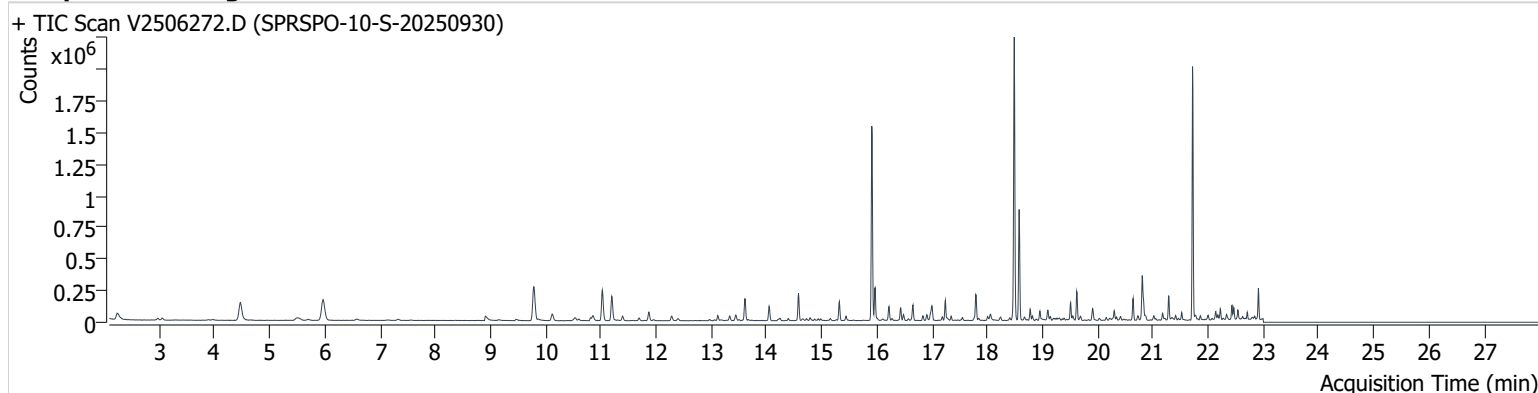


+ Scan (21.248-21.345 min, 16 scans) V2506271.D



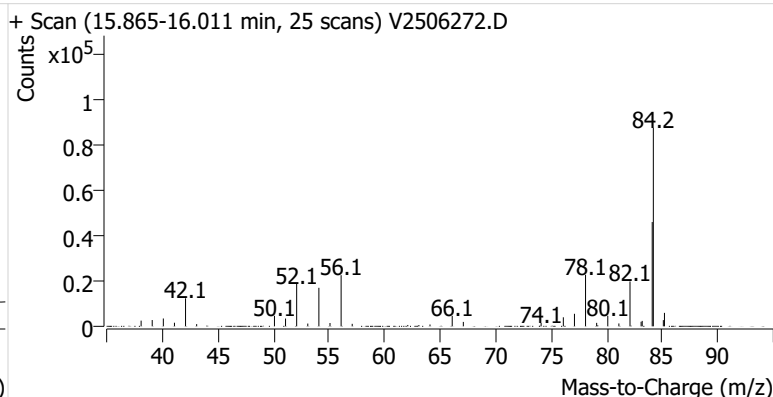
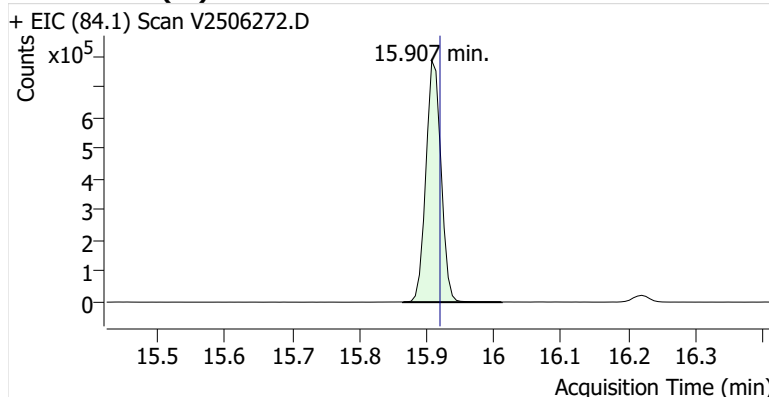
Name SPRSPO-10-S-20250930
Comment B17589
Data File V2506272.D
Acq. Date-Time 10/21/2025 1:38:28 AM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

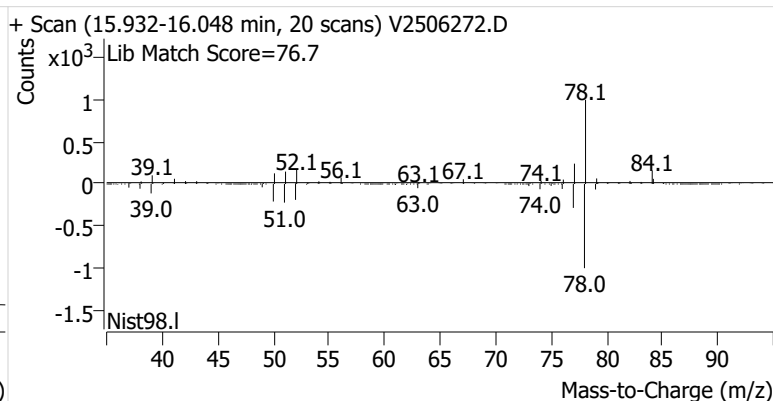
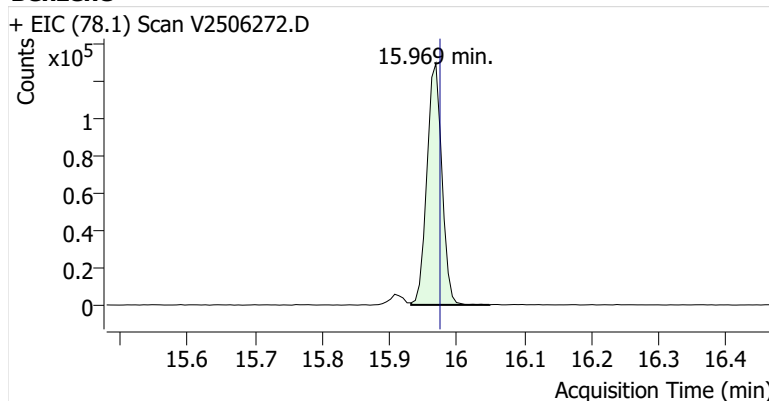


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.907	15.920	1,227,200	
Benzene	Benzene-d6 (IS)	15.969	15.975	199,484	
Toluene-d8 (IS)		18.489	18.495	1,289,236	
Toluene	Toluene-d8 (IS)	18.575	18.587	552,132	
Ethylbenzene	Toluene-d8 (IS)	20.643	20.649	109,180	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	247,278	
o-Xylene	Toluene-d8 (IS)	21.291	21.291	95,658	

Benzene-d6 (IS)

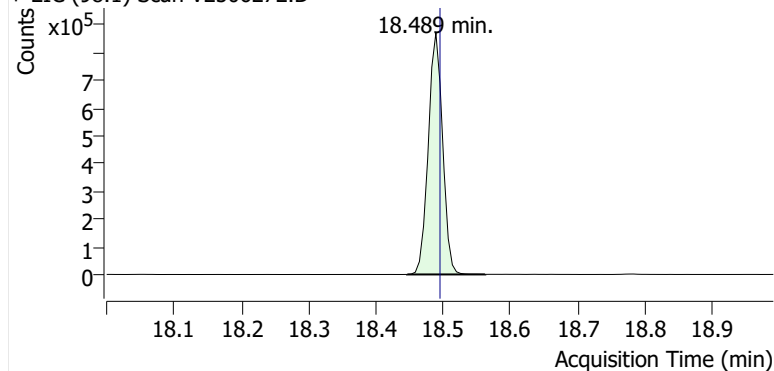


Benzene

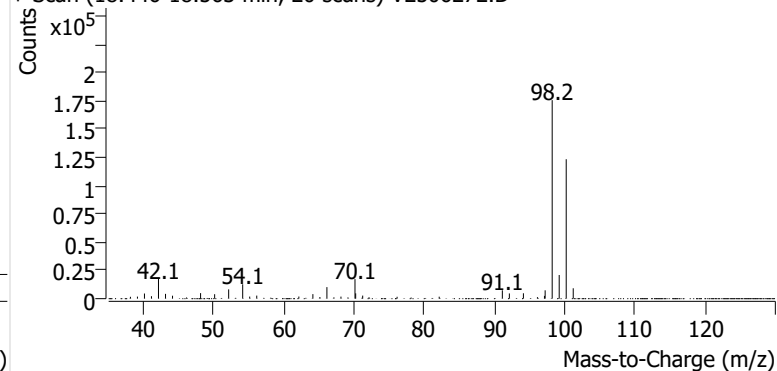


Toluene-d8 (IS)

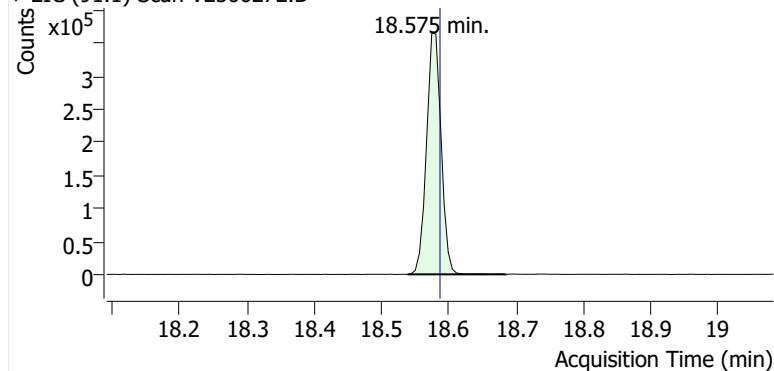
+ EIC (98.1) Scan V2506272.D



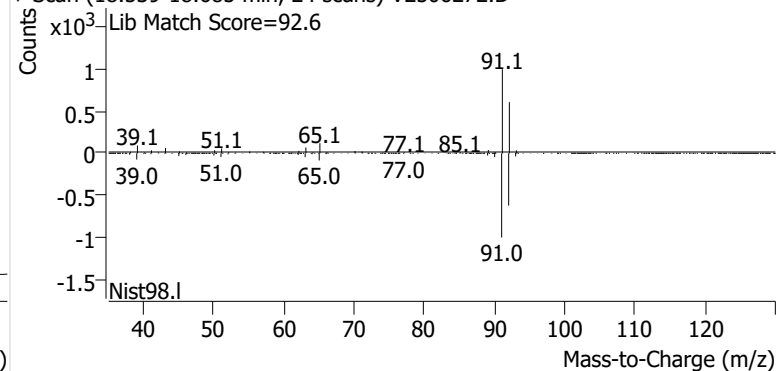
+ Scan (18.446-18.563 min, 20 scans) V2506272.D

**Toluene**

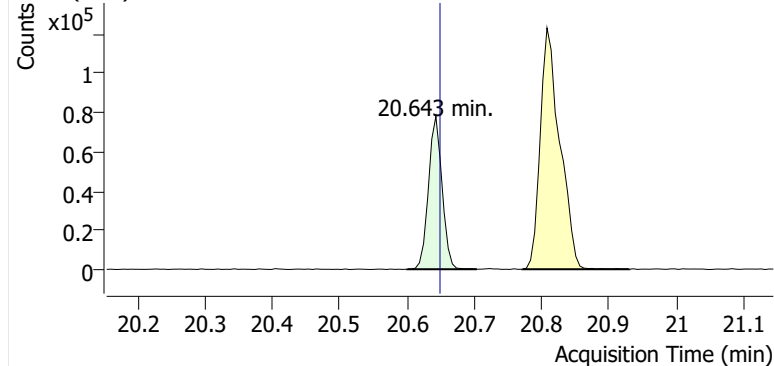
+ EIC (91.1) Scan V2506272.D



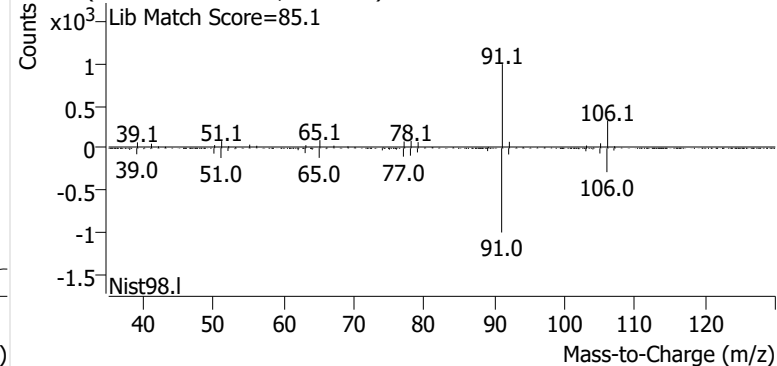
+ Scan (18.539-18.685 min, 24 scans) V2506272.D

**Ethylbenzene**

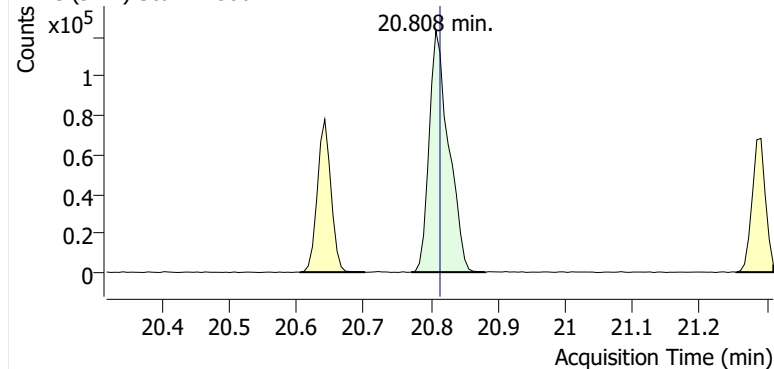
+ EIC (91.1) Scan V2506272.D



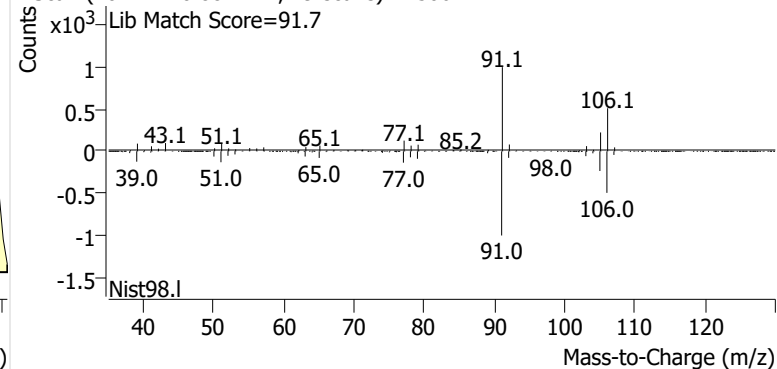
+ Scan (20.600-20.703 min, 17 scans) V2506272.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506272.D

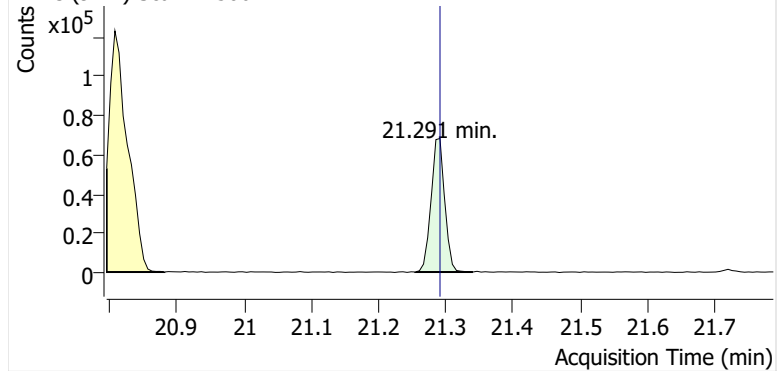


+ Scan (20.771-20.881 min, 19 scans) V2506272.D

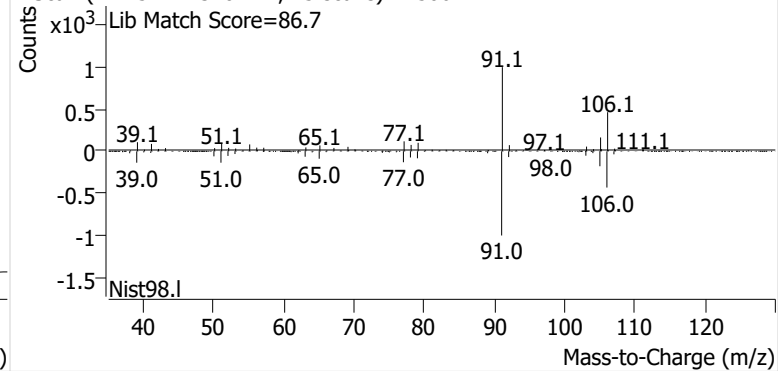


o-Xylene

+ EIC (91.1) Scan V2506272.D

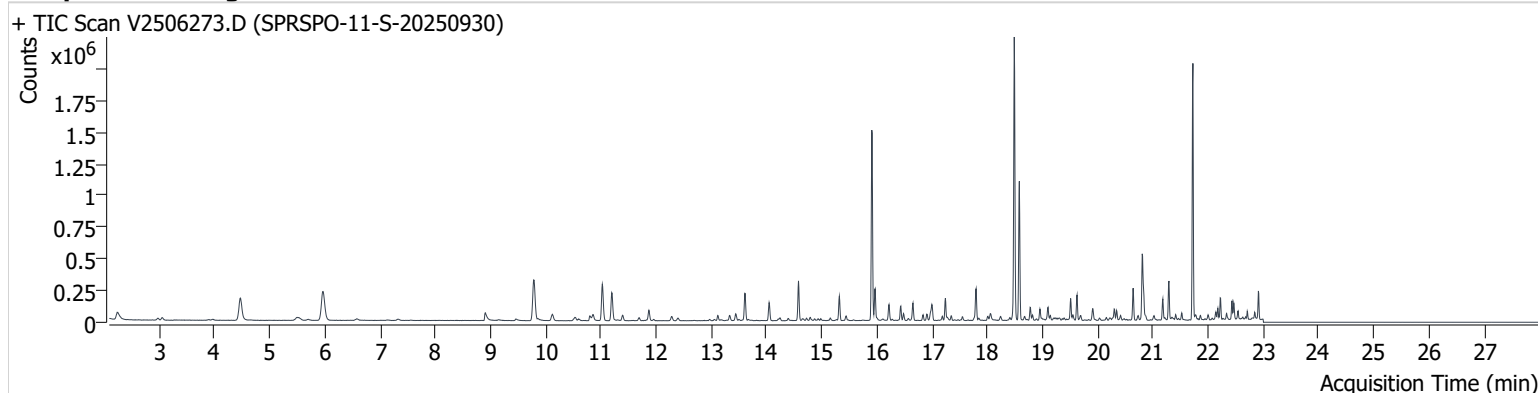


+ Scan (21.254-21.340 min, 15 scans) V2506272.D



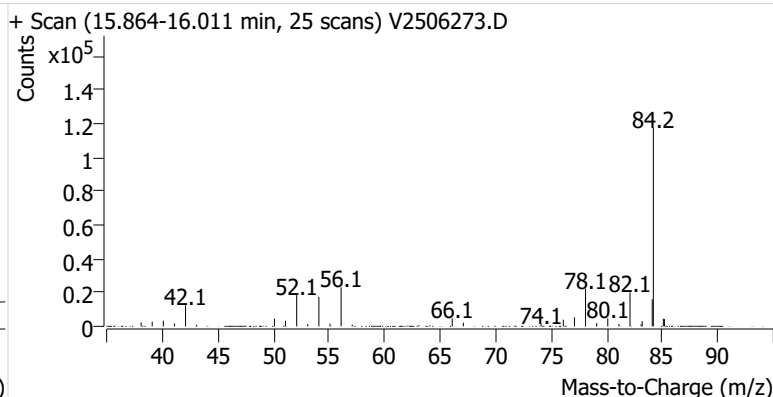
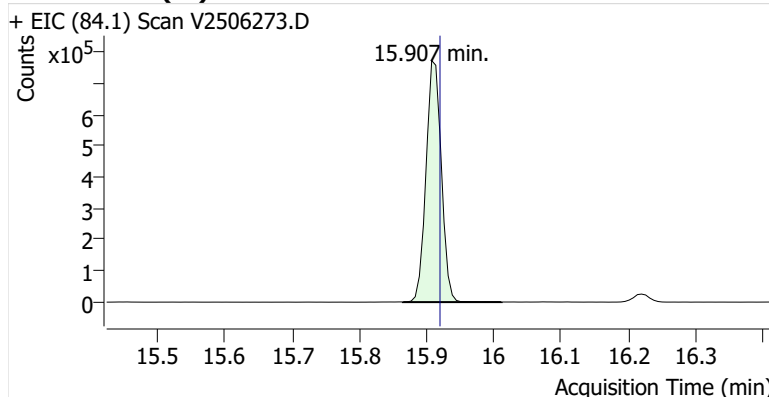
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Comment B42376
Data File V2506273.D
Acq. Date-Time 10/21/2025 2:19:38 AM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

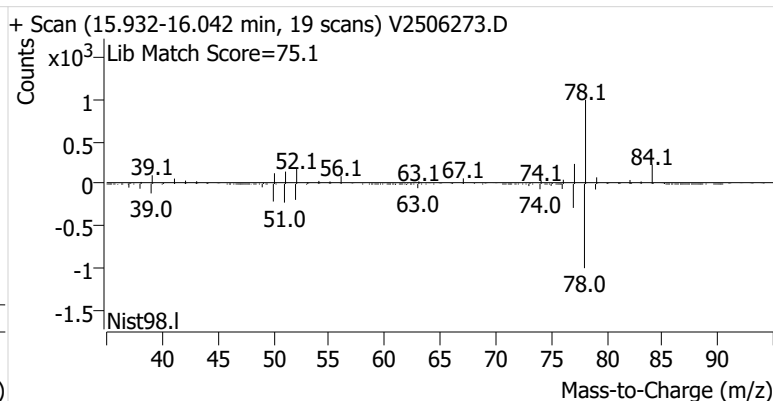
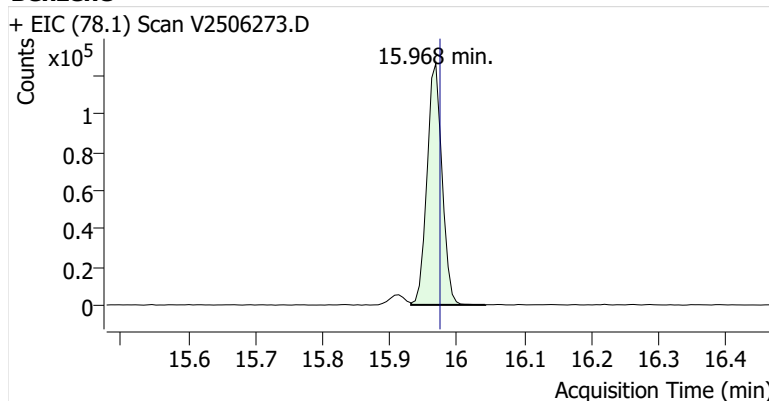


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.907	15.920	1,221,857	
Benzene	Benzene-d6 (IS)	15.968	15.975	195,118	
Toluene-d8 (IS)		18.489	18.495	1,296,704	
Toluene	Toluene-d8 (IS)	18.581	18.587	677,163	
Ethylbenzene	Toluene-d8 (IS)	20.642	20.649	157,248	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	384,161	
o-Xylene	Toluene-d8 (IS)	21.291	21.291	157,924	

Benzene-d6 (IS)

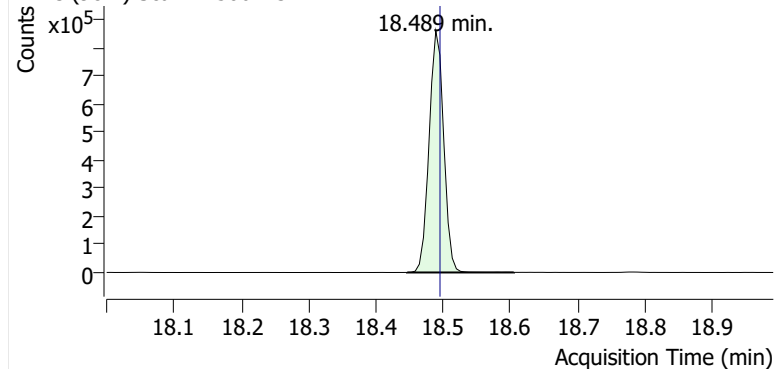


Benzene

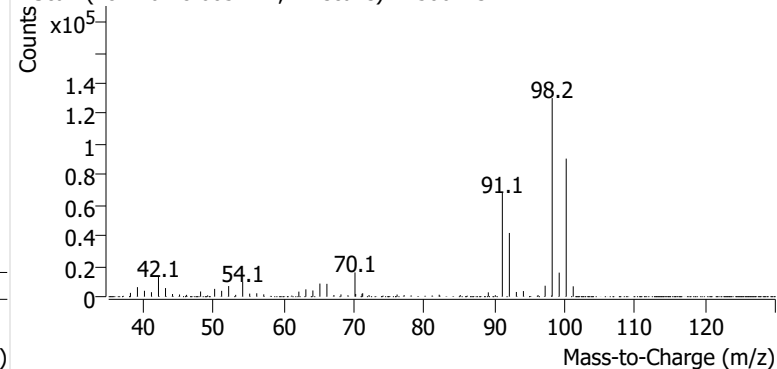


Toluene-d8 (IS)

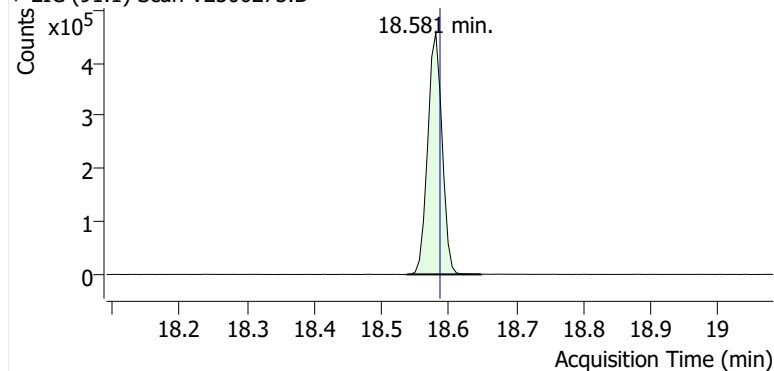
+ EIC (98.1) Scan V2506273.D



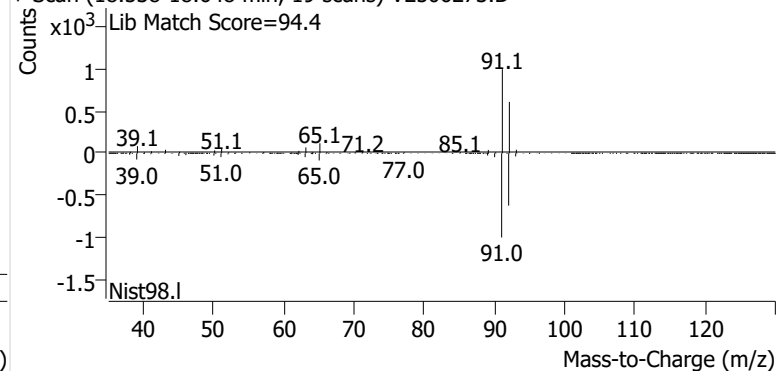
+ Scan (18.446-18.605 min, 27 scans) V2506273.D

**Toluene**

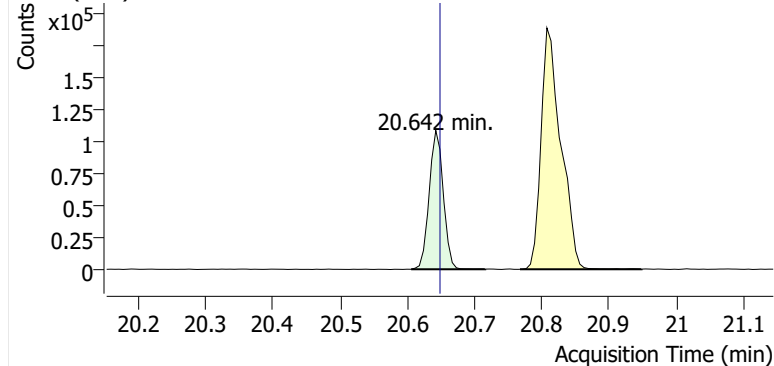
+ EIC (91.1) Scan V2506273.D



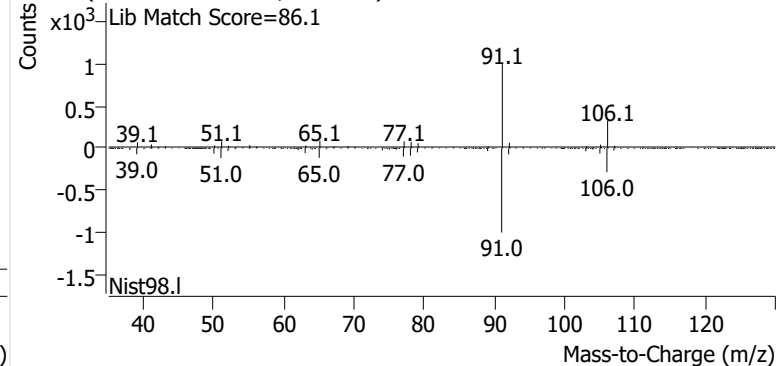
+ Scan (18.538-18.648 min, 19 scans) V2506273.D

**Ethylbenzene**

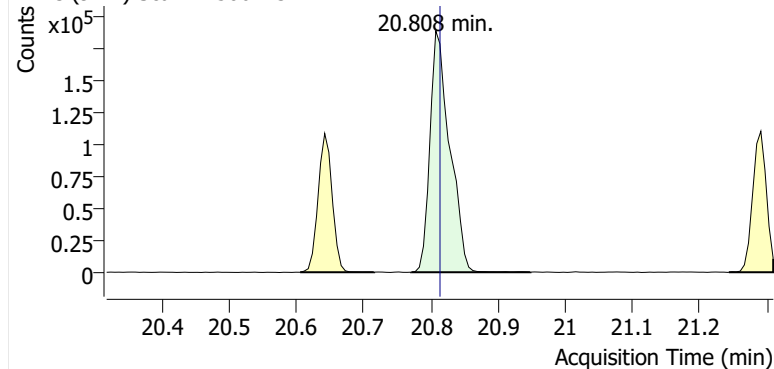
+ EIC (91.1) Scan V2506273.D



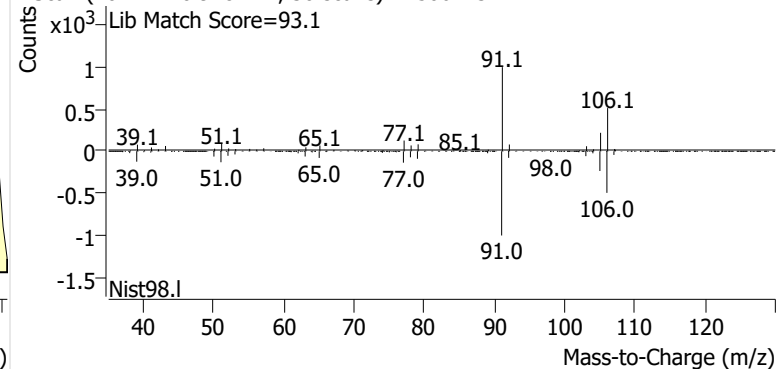
+ Scan (20.606-20.716 min, 19 scans) V2506273.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506273.D

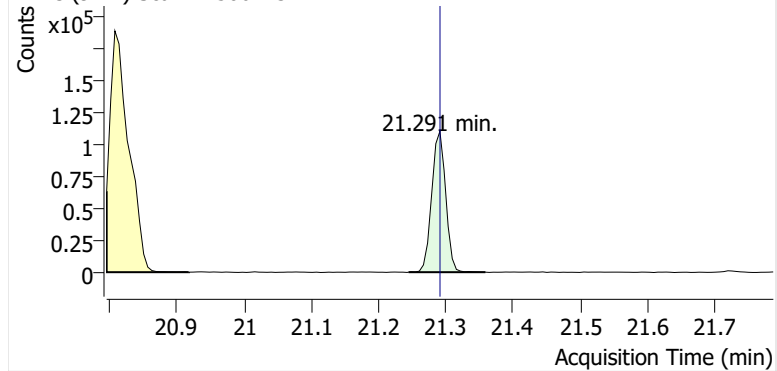


+ Scan (20.771-20.948 min, 30 scans) V2506273.D

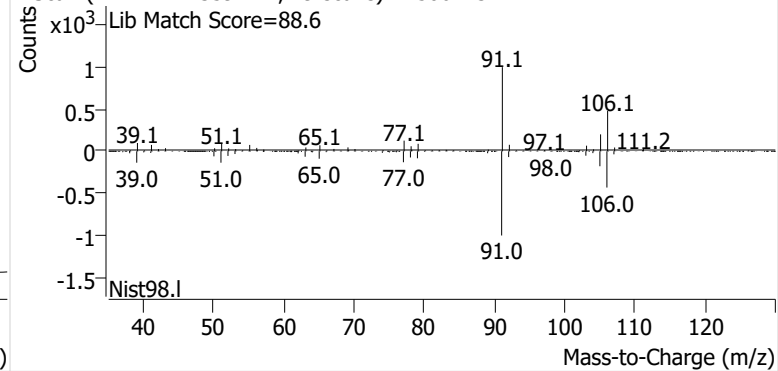


o-Xylene

+ EIC (91.1) Scan V2506273.D

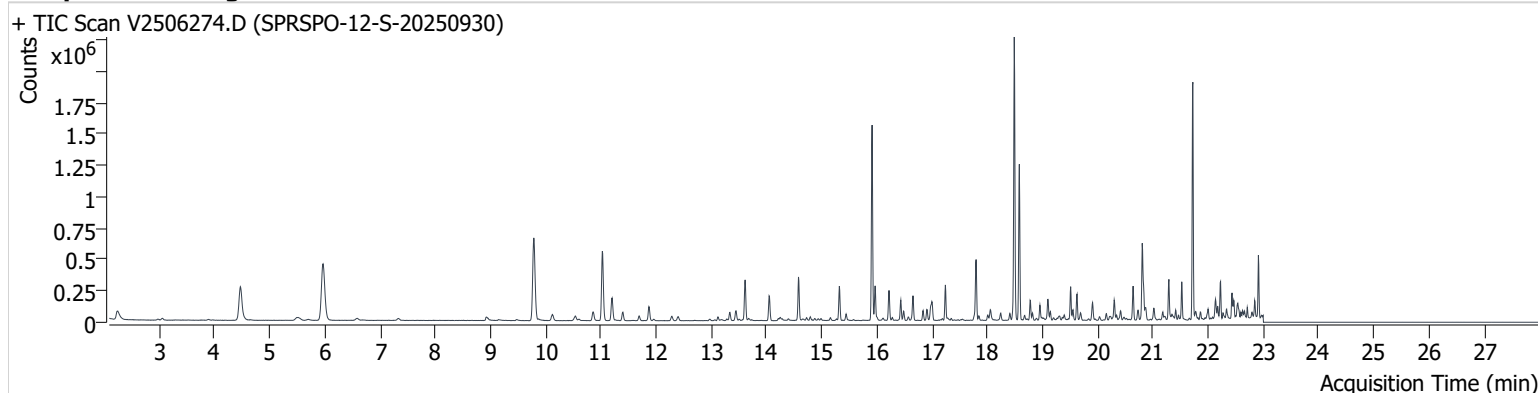


+ Scan (21.244-21.359 min, 19 scans) V2506273.D



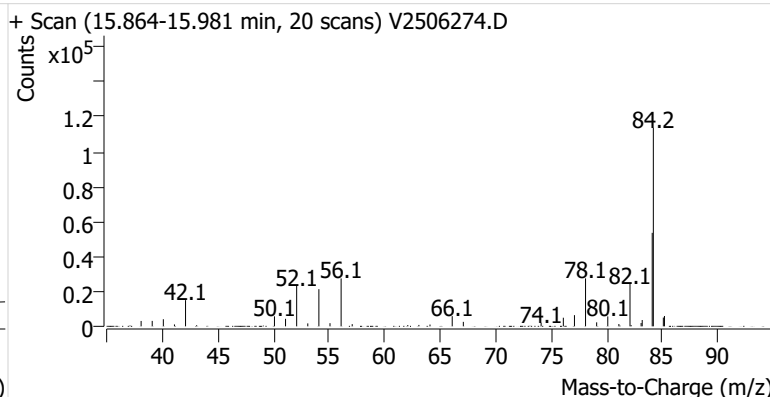
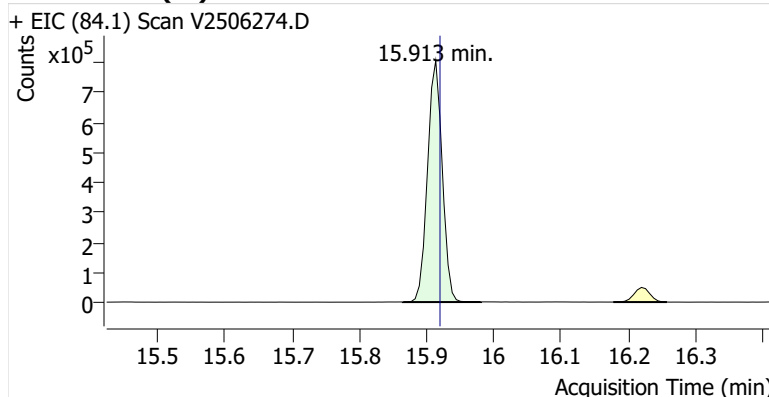
Name SPRSPO-12-S-20250930
Comment C59946
Data File V2506274.D
Acq. Date-Time 10/21/2025 3:00:47 AM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

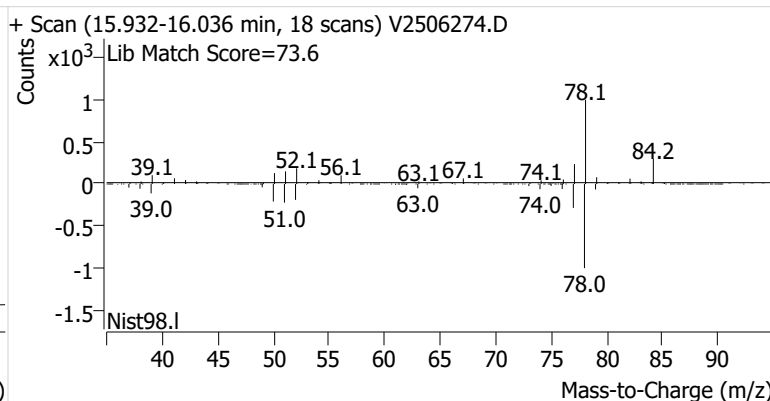
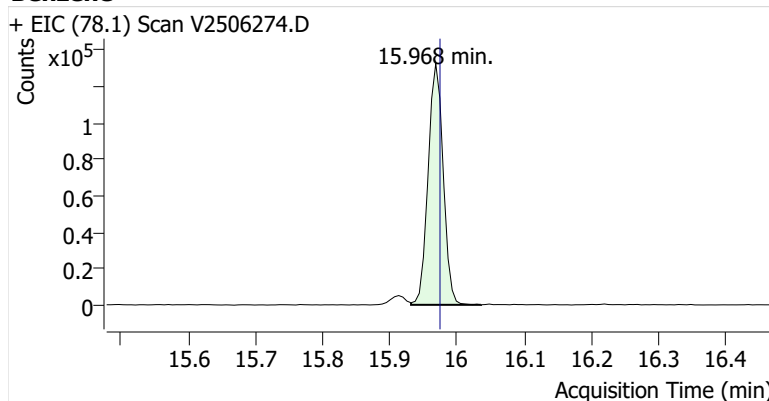


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.913	15.920	1,226,572	
Benzene	Benzene-d6 (IS)	15.968	15.975	206,152	
Toluene-d8 (IS)		18.489	18.495	1,301,991	
Toluene	Toluene-d8 (IS)	18.581	18.587	745,759	
Ethylbenzene	Toluene-d8 (IS)	20.642	20.649	167,409	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	427,773	
o-Xylene	Toluene-d8 (IS)	21.291	21.291	161,850	

Benzene-d6 (IS)

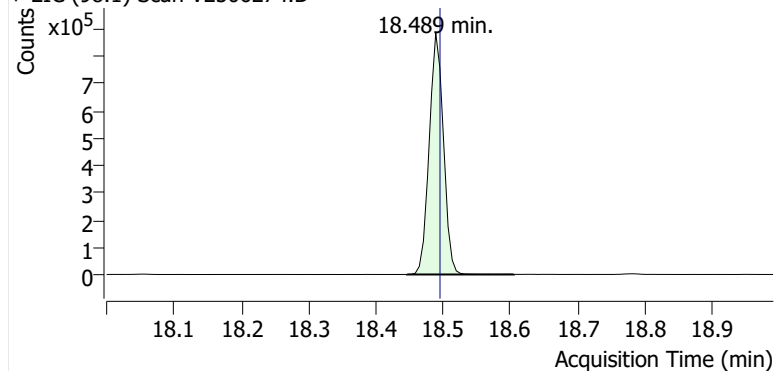


Benzene

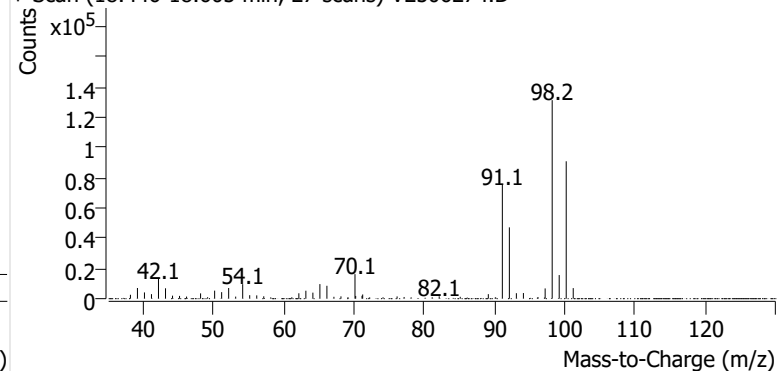


Toluene-d8 (IS)

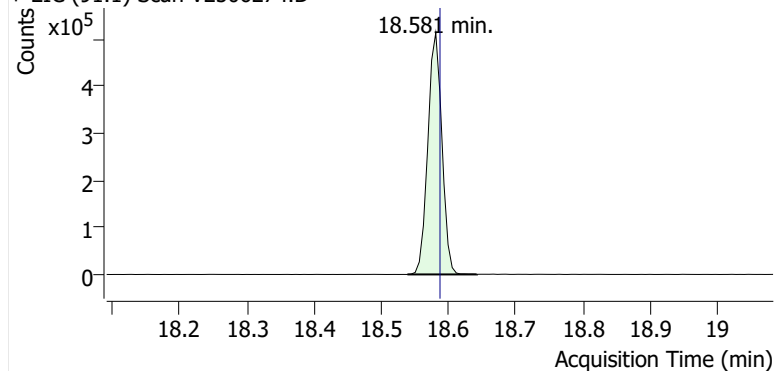
+ EIC (98.1) Scan V2506274.D



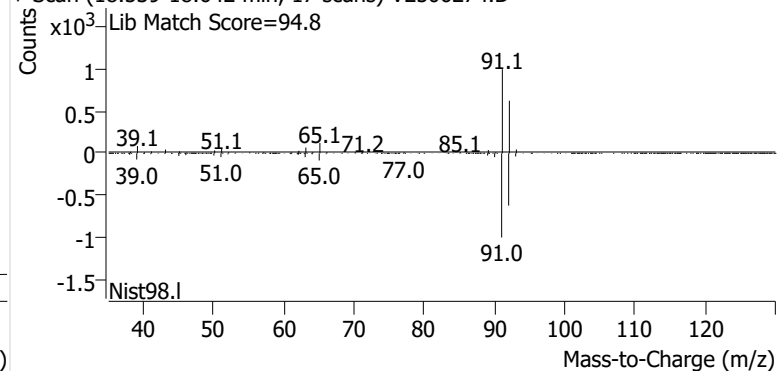
+ Scan (18.446-18.605 min, 27 scans) V2506274.D

**Toluene**

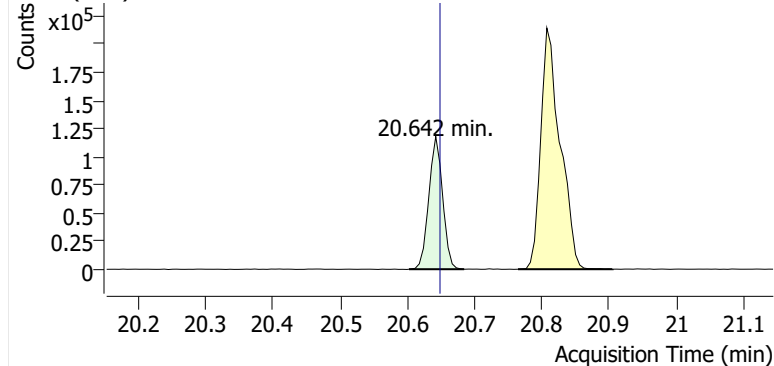
+ EIC (91.1) Scan V2506274.D



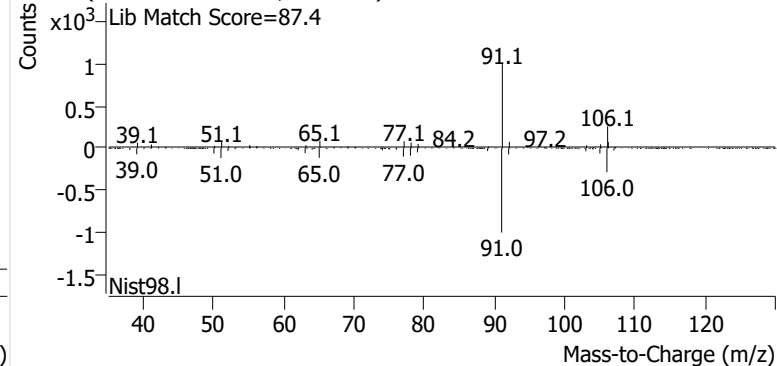
+ Scan (18.539-18.642 min, 17 scans) V2506274.D

**Ethylbenzene**

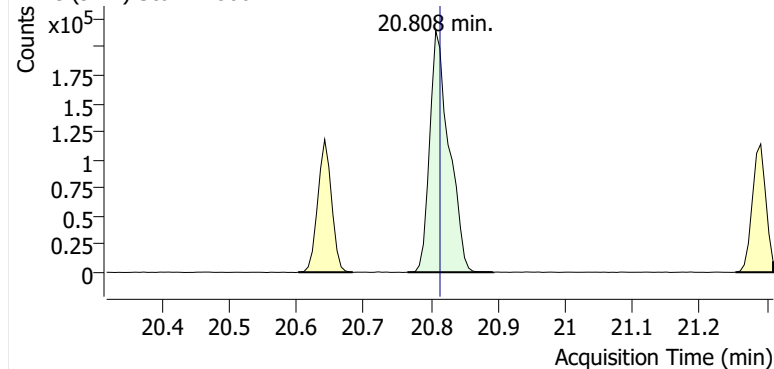
+ EIC (91.1) Scan V2506274.D



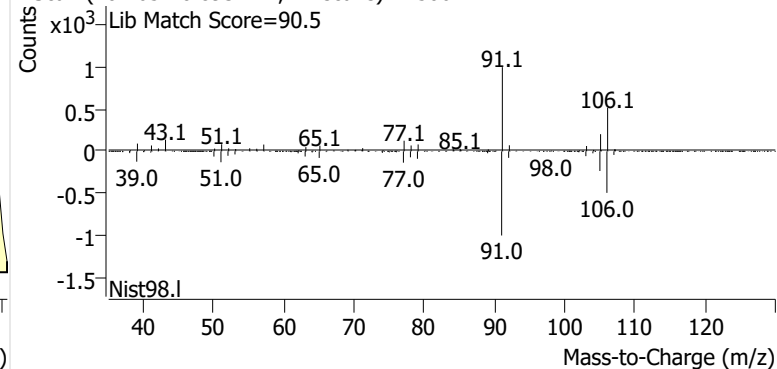
+ Scan (20.603-20.685 min, 13 scans) V2506274.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506274.D

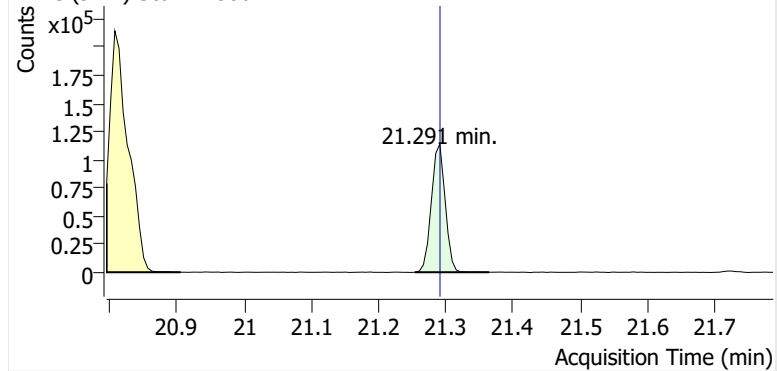


+ Scan (20.765-20.893 min, 21 scans) V2506274.D

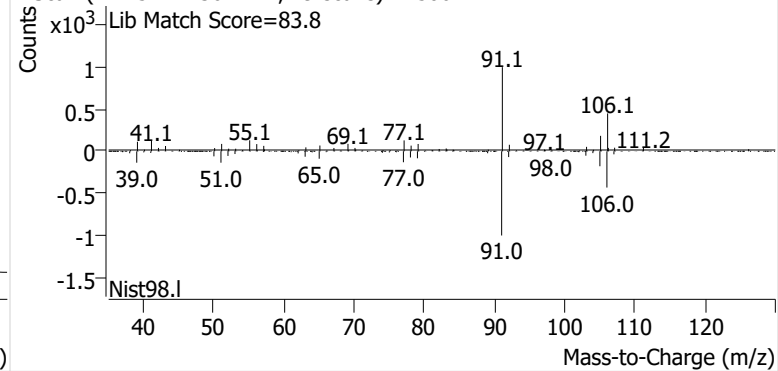


o-Xylene

+ EIC (91.1) Scan V2506274.D

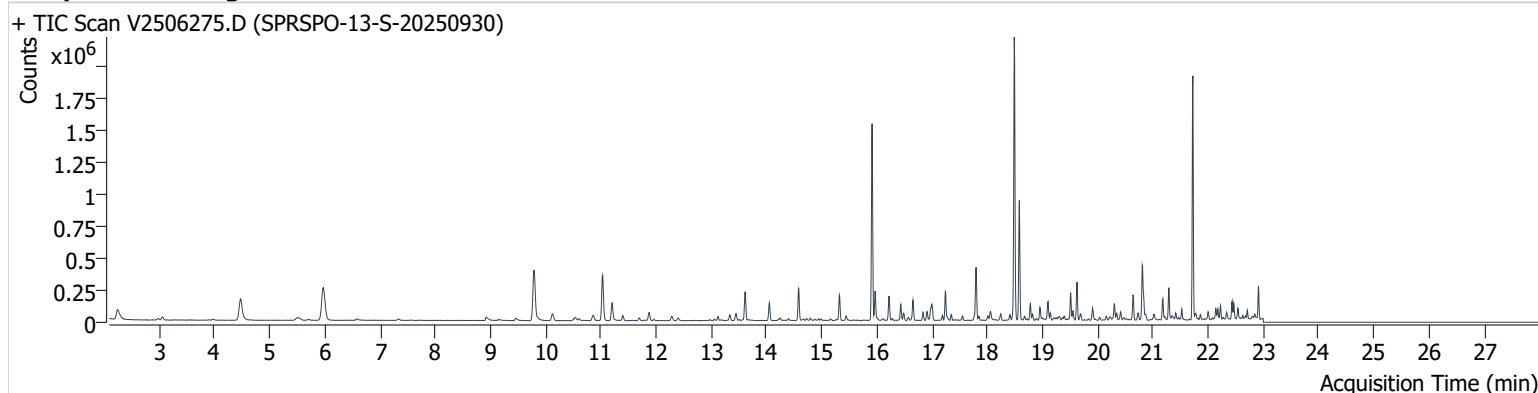


+ Scan (21.254-21.364 min, 19 scans) V2506274.D



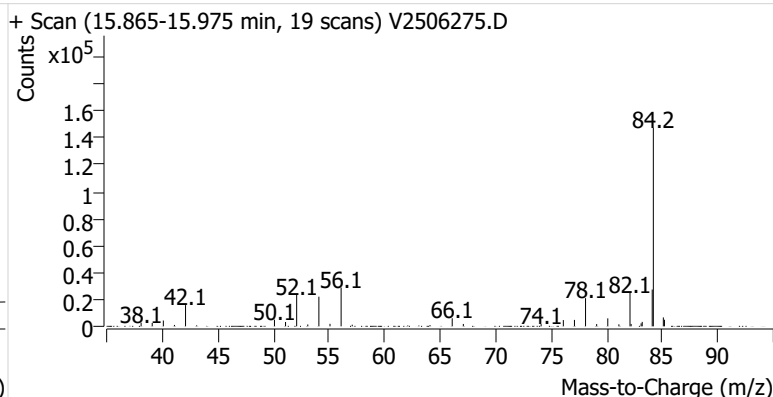
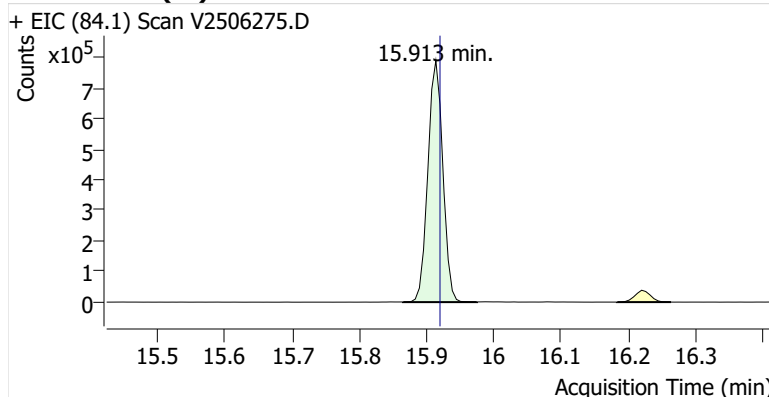
Name SPRSPO-13-S-20250930
Comment C39011
Data File V2506275.D
Acq. Date-Time 10/21/2025 3:41:57 AM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

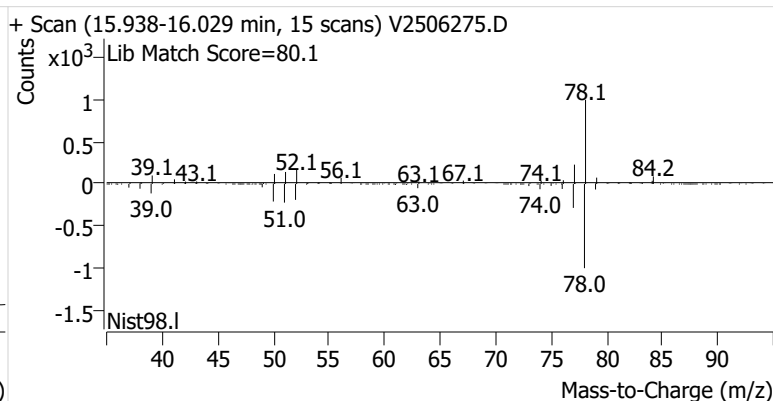
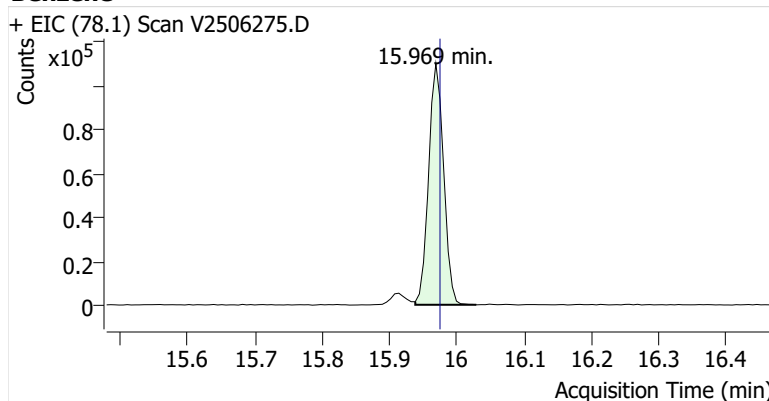


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.913	15.920	1,218,830	
Benzene	Benzene-d6 (IS)	15.969	15.975	170,513	
Toluene-d8 (IS)		18.489	18.495	1,293,581	
Toluene	Toluene-d8 (IS)	18.581	18.587	554,202	
Ethylbenzene	Toluene-d8 (IS)	20.643	20.649	120,757	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	305,372	
o-Xylene	Toluene-d8 (IS)	21.291	21.291	125,369	

Benzene-d6 (IS)

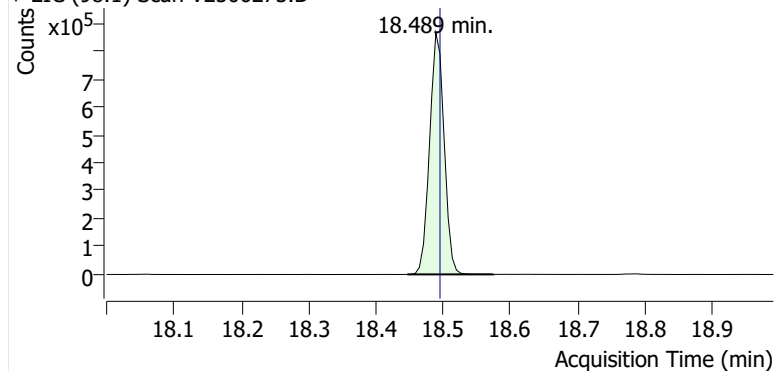


Benzene

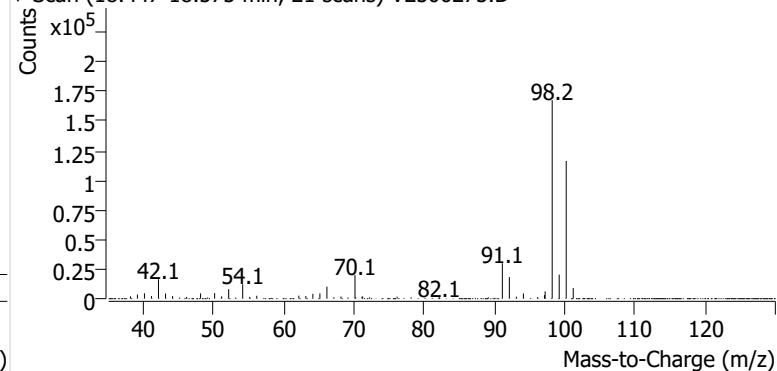


Toluene-d8 (IS)

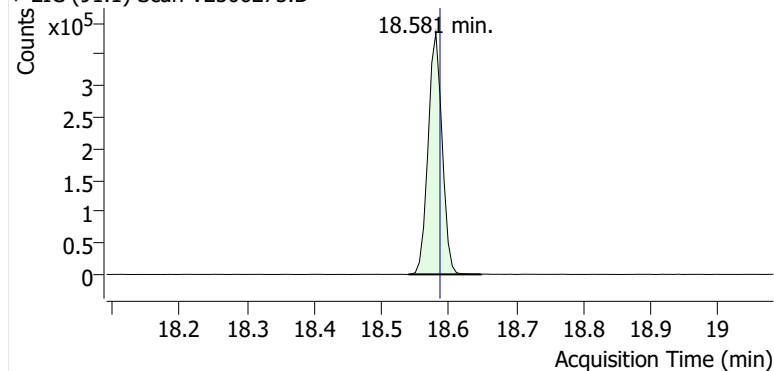
+ EIC (98.1) Scan V2506275.D



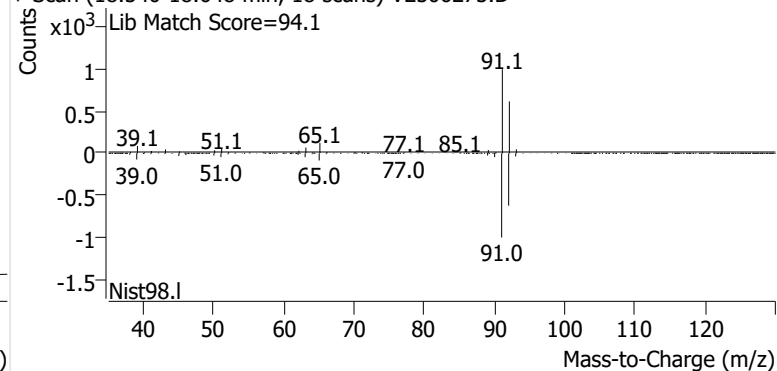
+ Scan (18.447-18.575 min, 21 scans) V2506275.D

**Toluene**

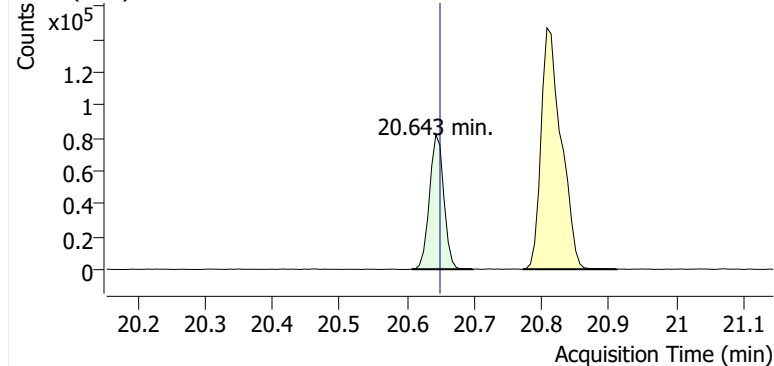
+ EIC (91.1) Scan V2506275.D



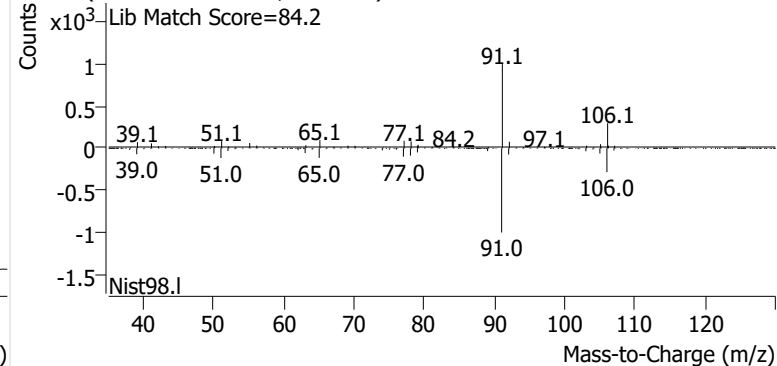
+ Scan (18.540-18.648 min, 18 scans) V2506275.D

**Ethylbenzene**

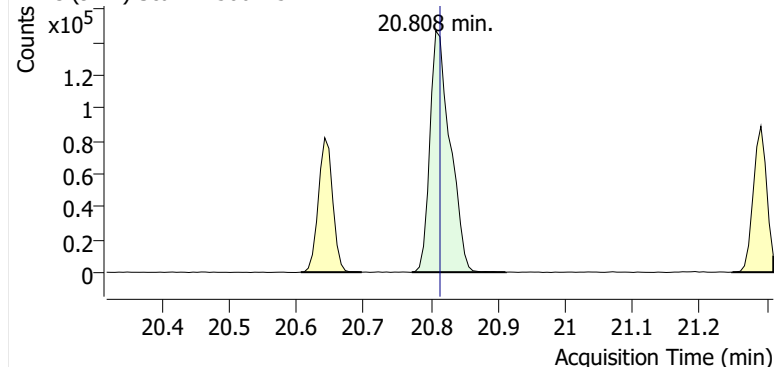
+ EIC (91.1) Scan V2506275.D



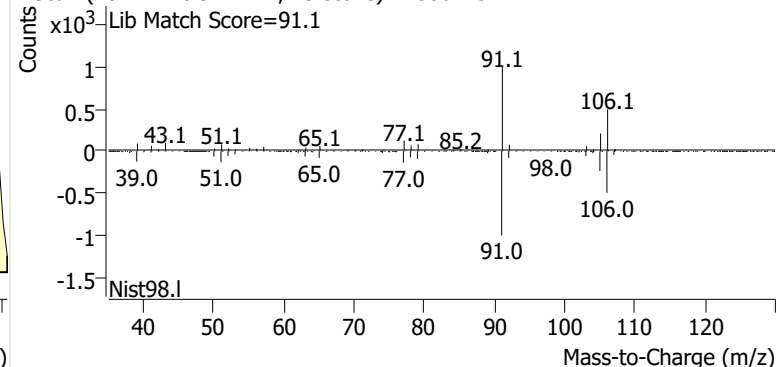
+ Scan (20.606-20.698 min, 15 scans) V2506275.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506275.D

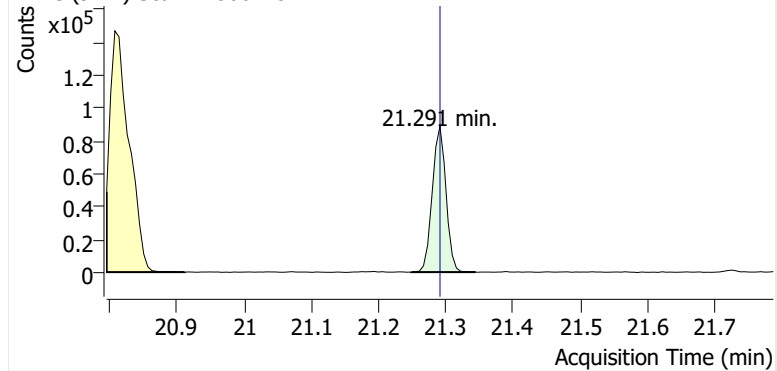


+ Scan (20.772-20.912 min, 23 scans) V2506275.D

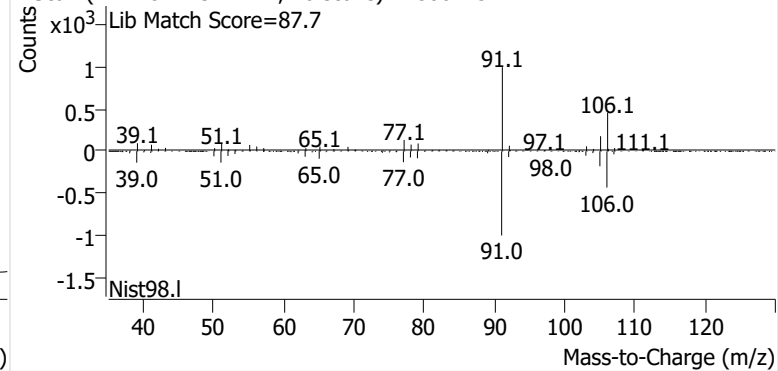


o-Xylene

+ EIC (91.1) Scan V2506275.D

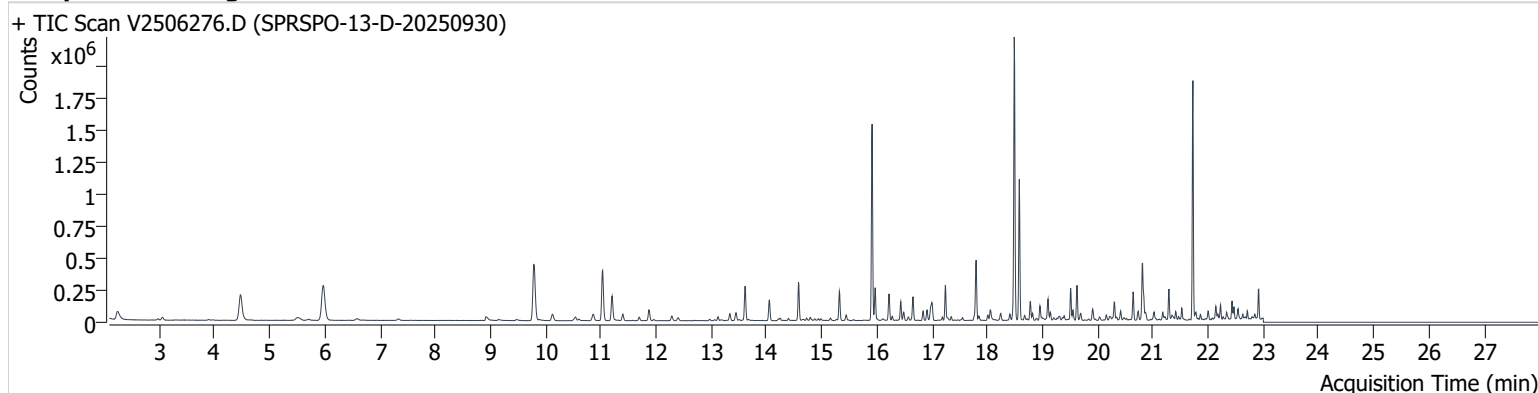


+ Scan (21.248-21.344 min, 16 scans) V2506275.D



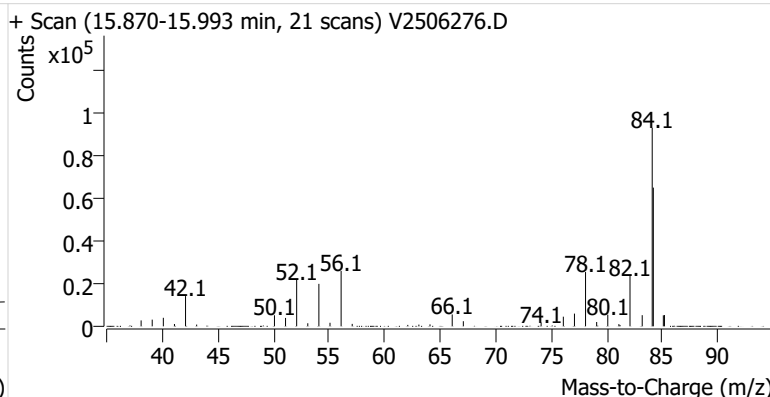
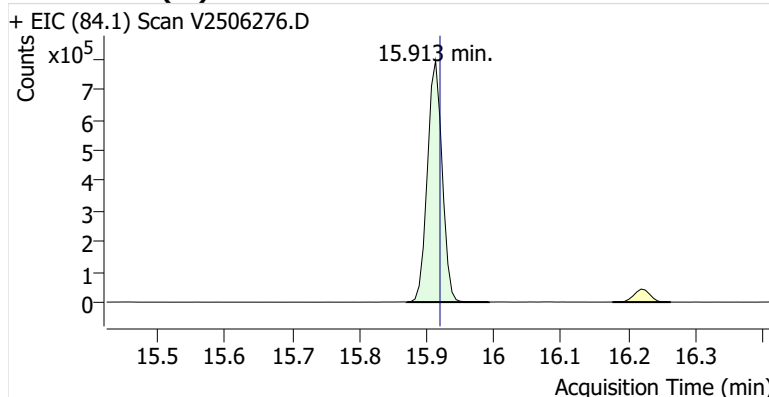
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Comment C40587
Data File V2506276.D
Acq. Date-Time 10/21/2025 4:23:07 AM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

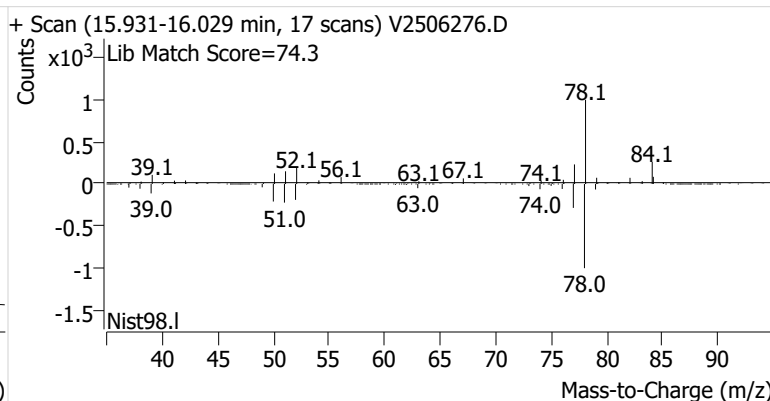
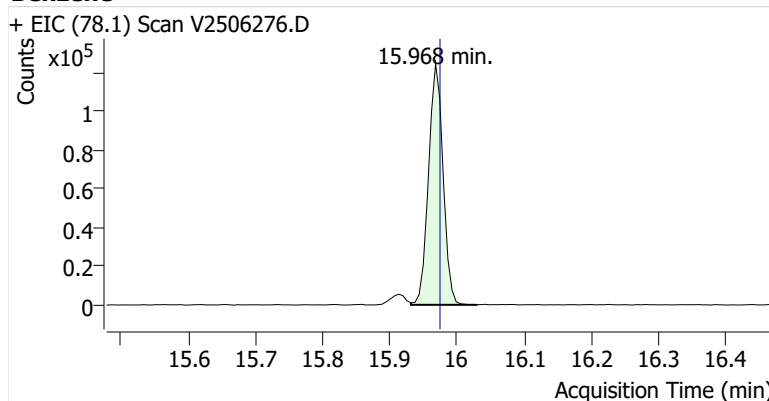


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.913	15.920	1,211,955	
Benzene	Benzene-d6 (IS)	15.968	15.975	186,529	
Toluene-d8 (IS)		18.489	18.495	1,285,991	
Toluene	Toluene-d8 (IS)	18.580	18.587	664,767	
Ethylbenzene	Toluene-d8 (IS)	20.642	20.649	137,171	
m-/p-Xylenes	Toluene-d8 (IS)	20.813	20.814	323,697	
o-Xylene	Toluene-d8 (IS)	21.291	21.291	119,699	

Benzene-d6 (IS)

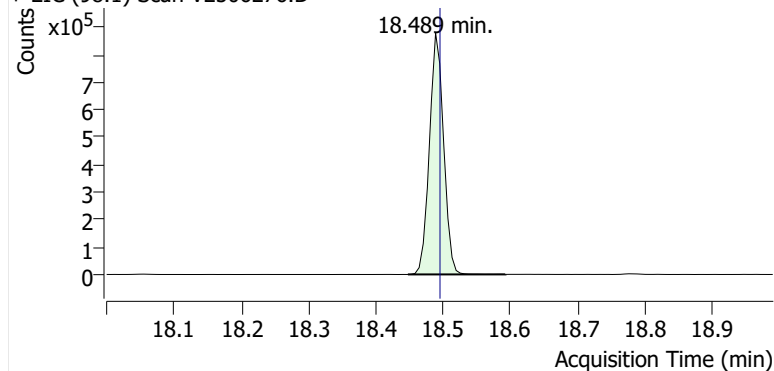


Benzene

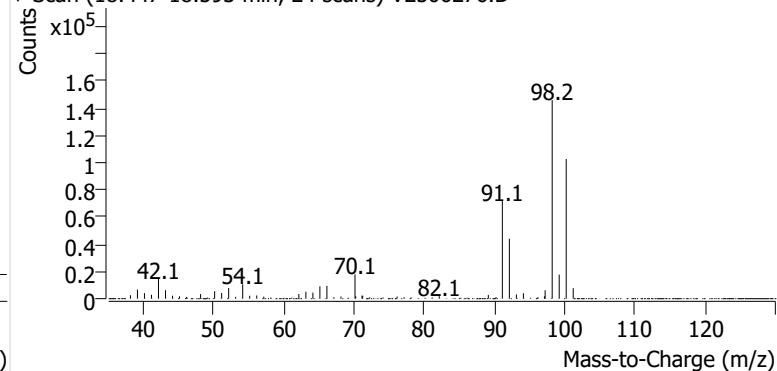


Toluene-d8 (IS)

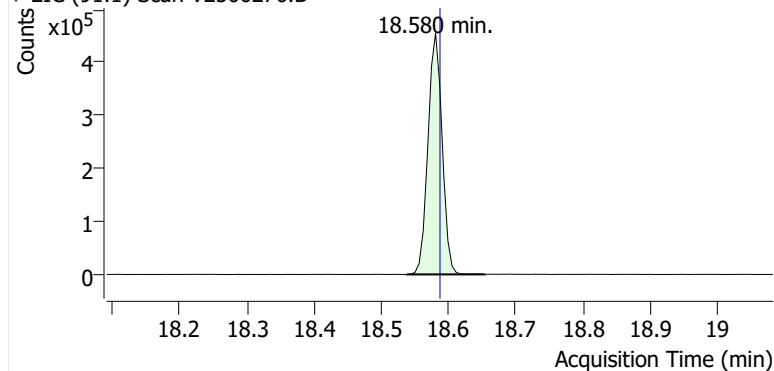
+ EIC (98.1) Scan V2506276.D



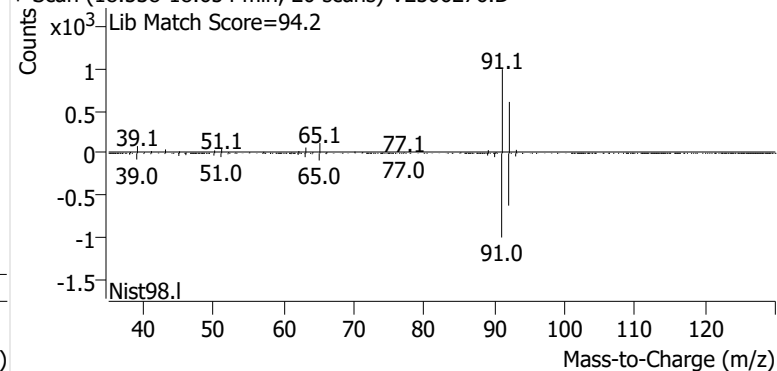
+ Scan (18.447-18.593 min, 24 scans) V2506276.D

**Toluene**

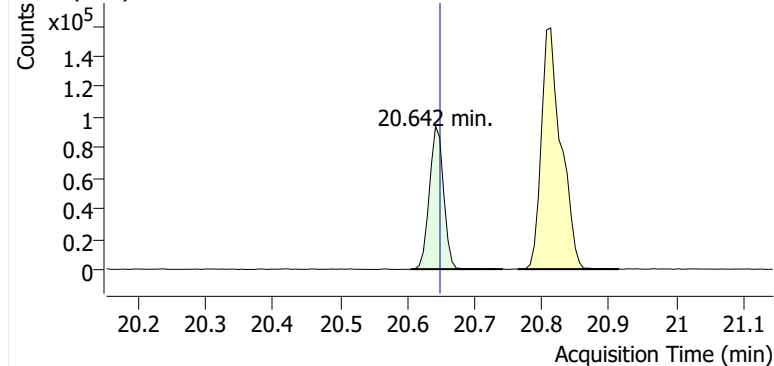
+ EIC (91.1) Scan V2506276.D



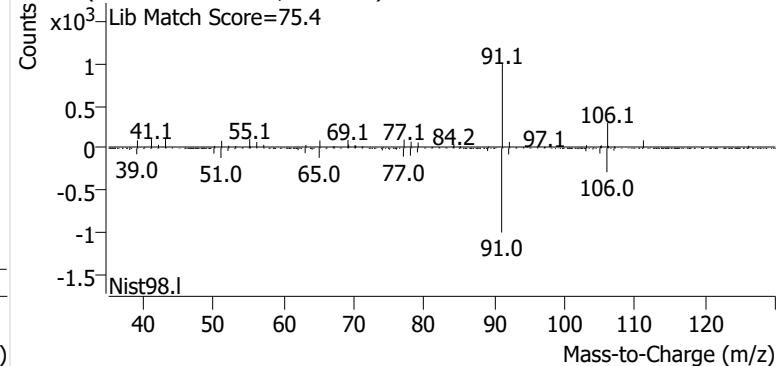
+ Scan (18.538-18.654 min, 20 scans) V2506276.D

**Ethylbenzene**

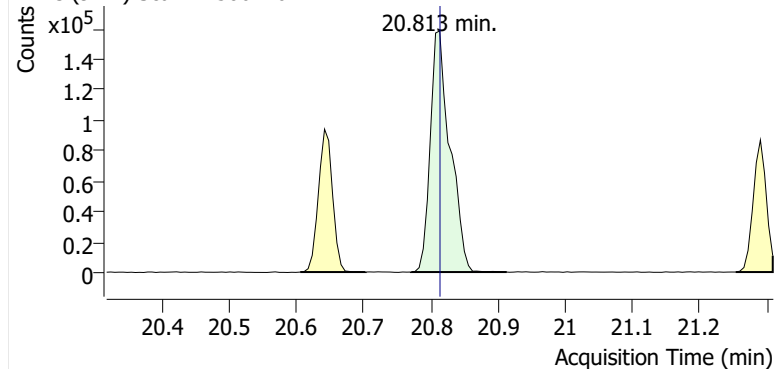
+ EIC (91.1) Scan V2506276.D



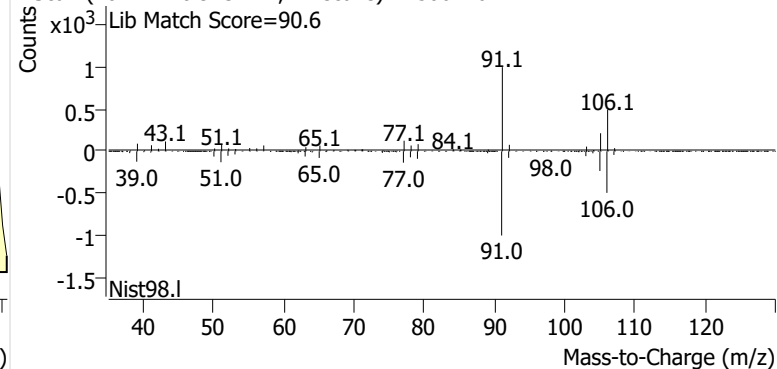
+ Scan (20.605-20.742 min, 23 scans) V2506276.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506276.D

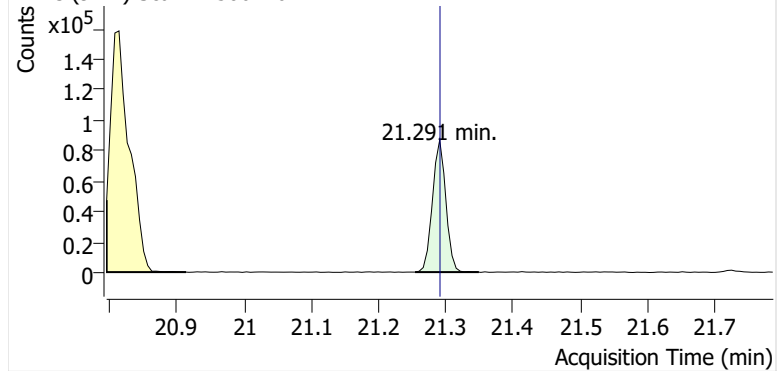


+ Scan (20.771-20.913 min, 24 scans) V2506276.D

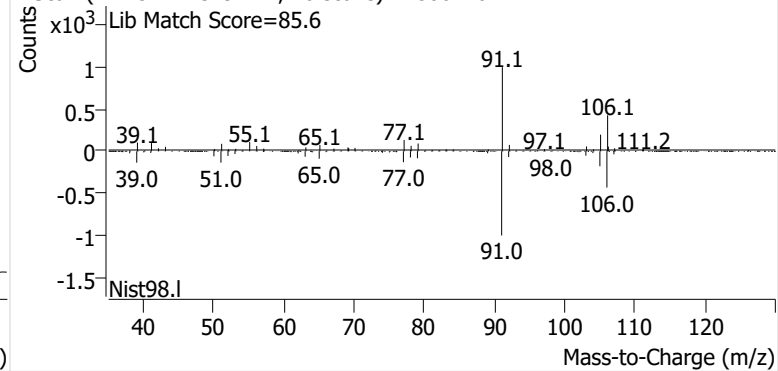


o-Xylene

+ EIC (91.1) Scan V2506276.D

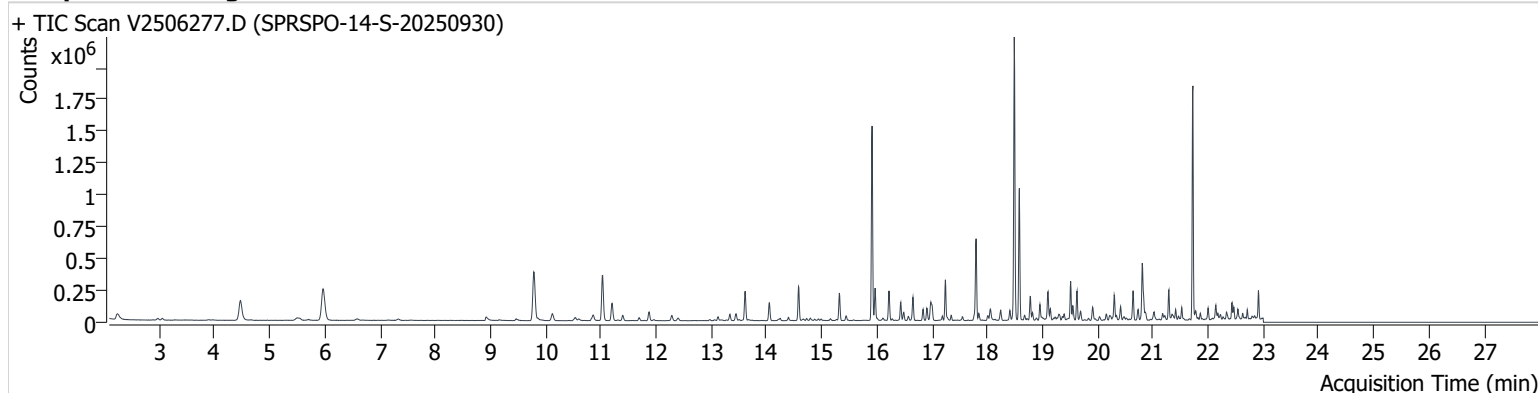


+ Scan (21.254-21.349 min, 16 scans) V2506276.D



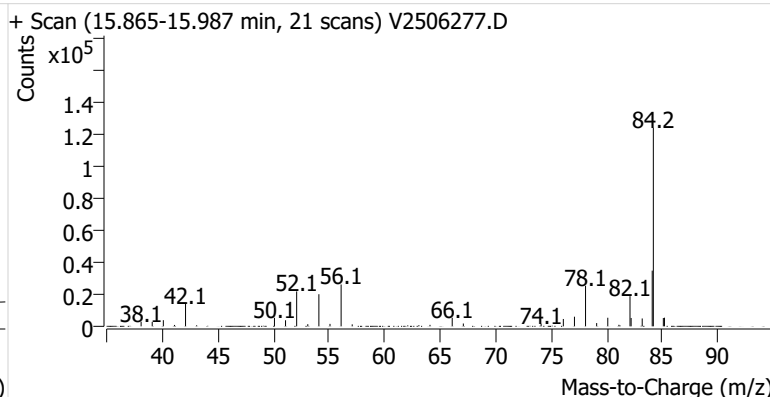
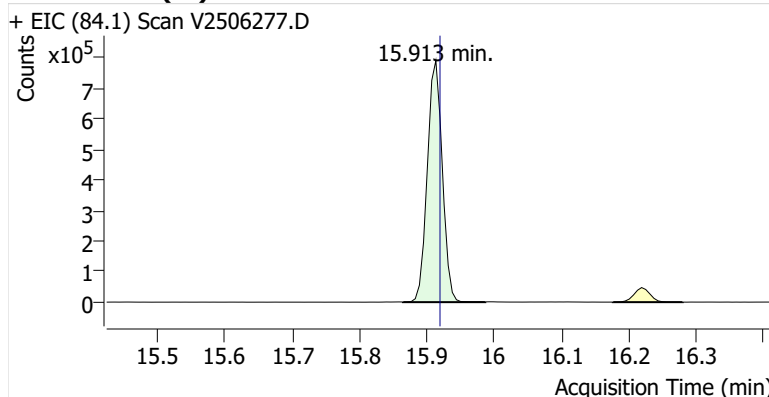
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Comment C20602
Data File V2506277.D
Acq. Date-Time 10/21/2025 5:04:17 AM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

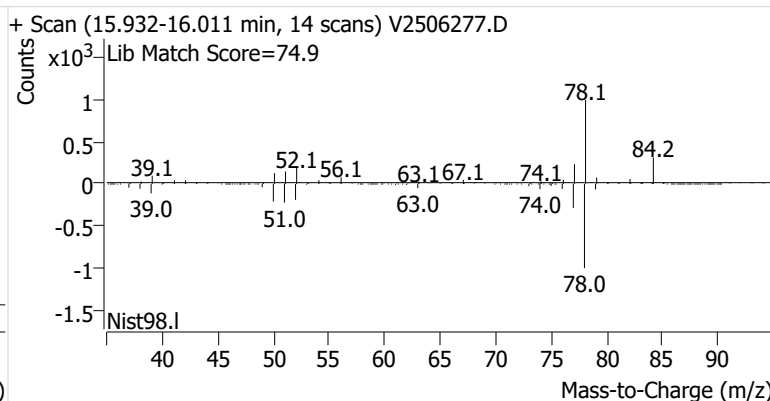
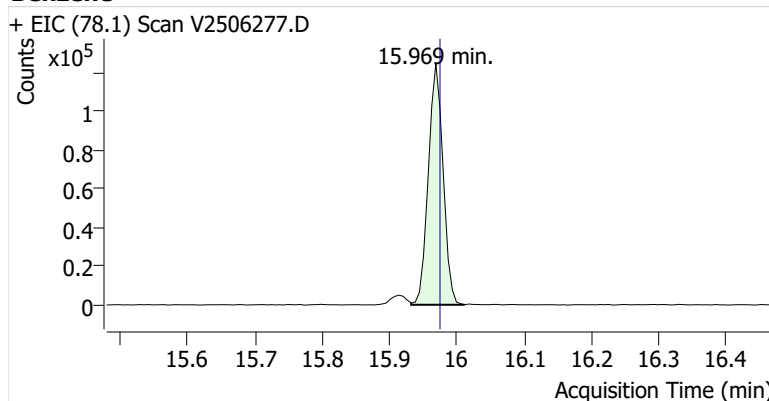


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.913	15.920	1,224,487	
Benzene	Benzene-d6 (IS)	15.969	15.975	189,534	
Toluene-d8 (IS)		18.489	18.495	1,298,589	
Toluene	Toluene-d8 (IS)	18.581	18.587	639,668	
Ethylbenzene	Toluene-d8 (IS)	20.643	20.649	140,995	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	313,527	
o-Xylene	Toluene-d8 (IS)	21.291	21.291	117,637	

Benzene-d6 (IS)

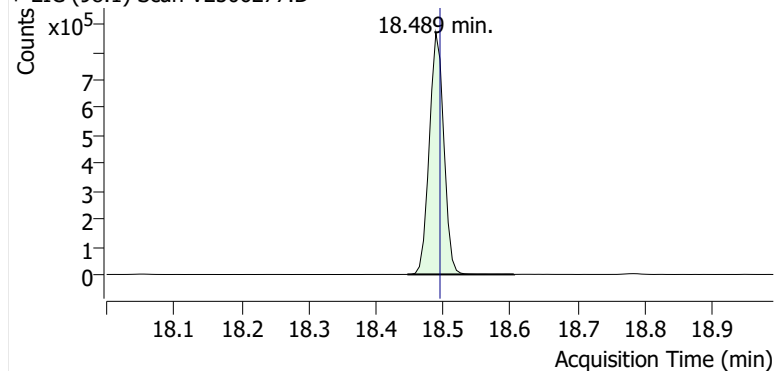


Benzene

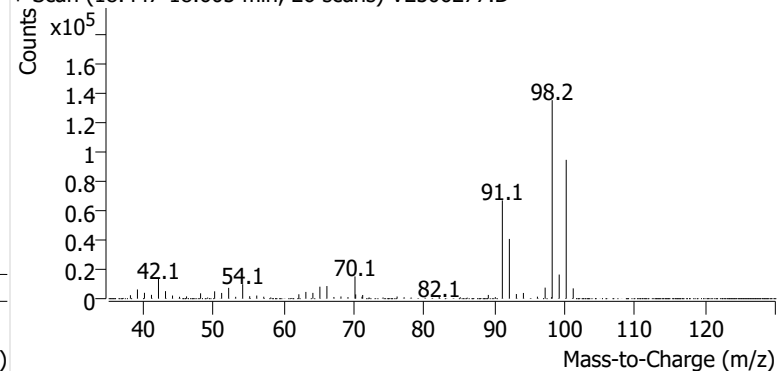


Toluene-d8 (IS)

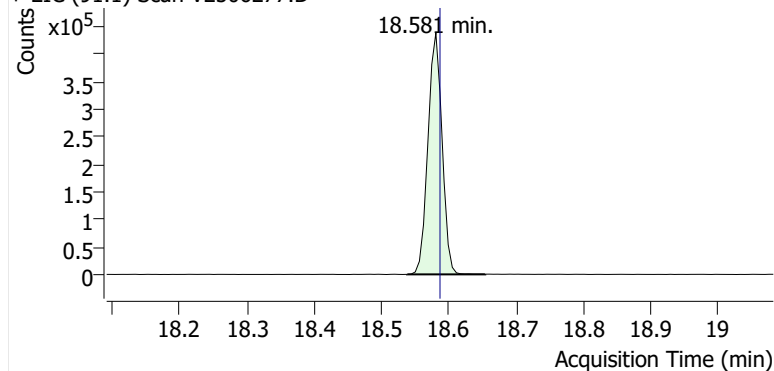
+ EIC (98.1) Scan V2506277.D



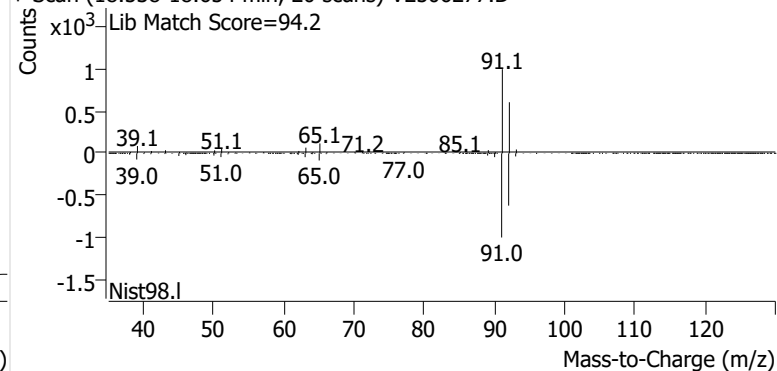
+ Scan (18.447-18.605 min, 26 scans) V2506277.D

**Toluene**

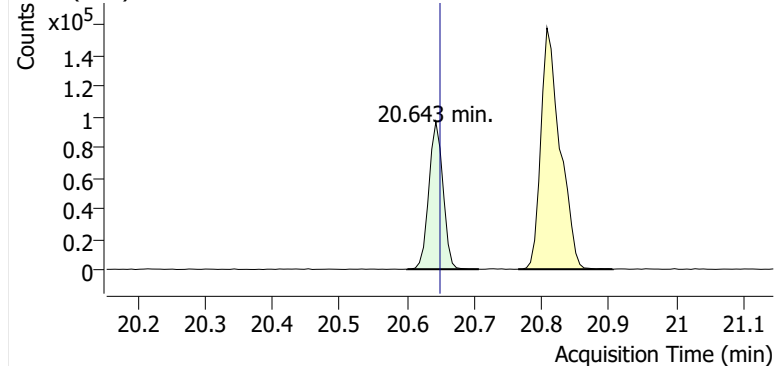
+ EIC (91.1) Scan V2506277.D



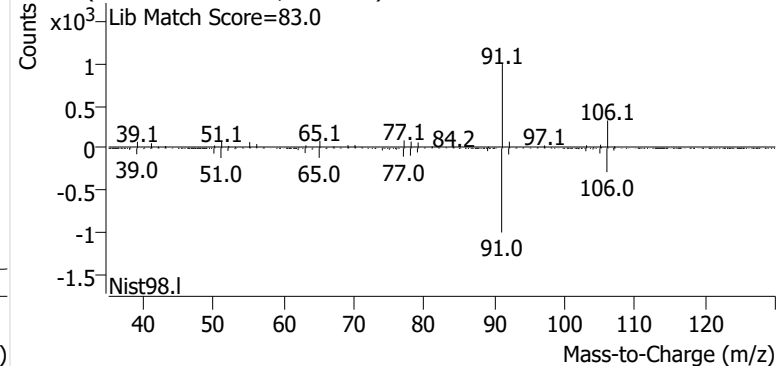
+ Scan (18.538-18.654 min, 20 scans) V2506277.D

**Ethylbenzene**

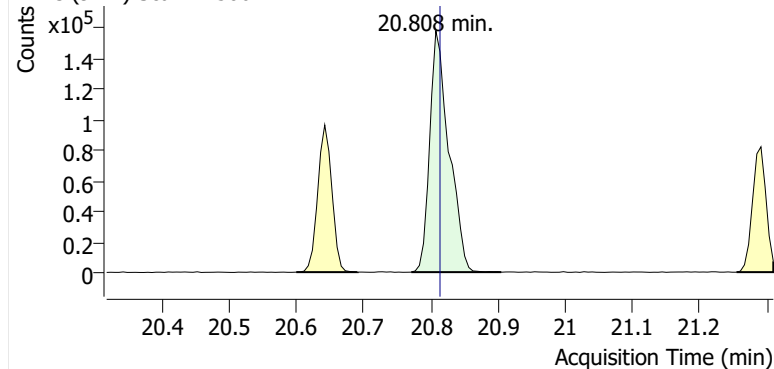
+ EIC (91.1) Scan V2506277.D



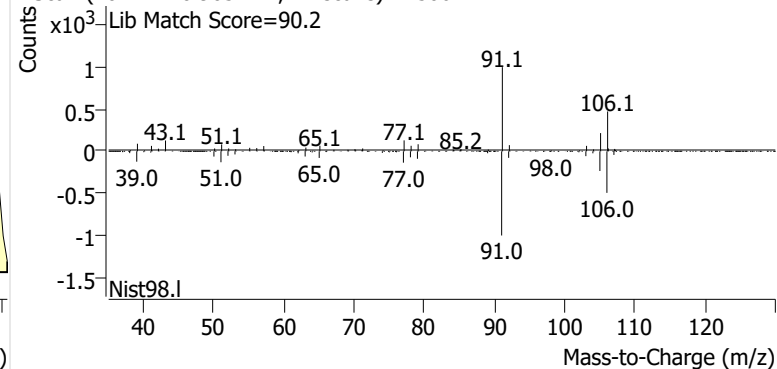
+ Scan (20.600-20.706 min, 18 scans) V2506277.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506277.D

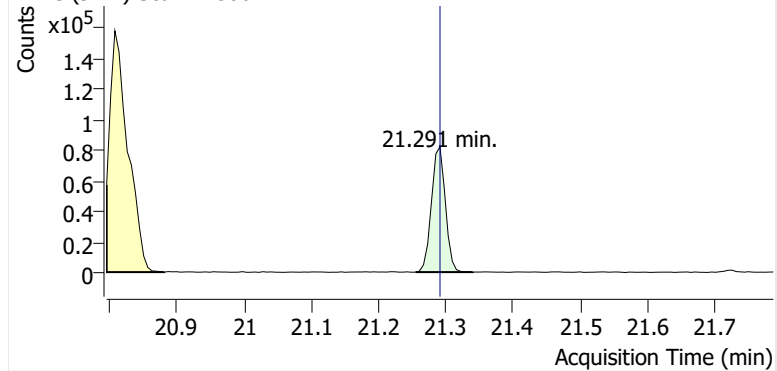


+ Scan (20.771-20.905 min, 21 scans) V2506277.D

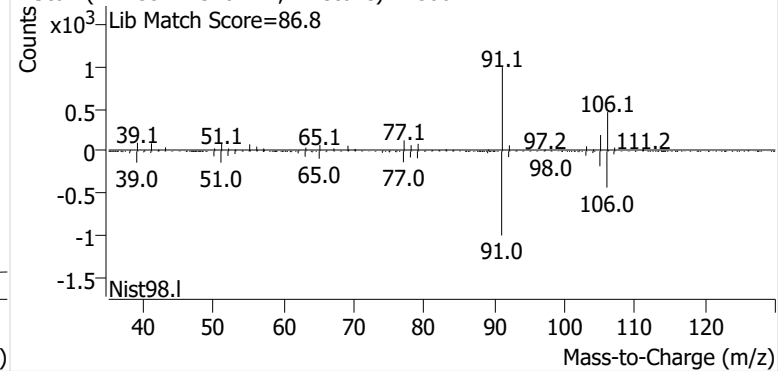


o-Xylene

+ EIC (91.1) Scan V2506277.D

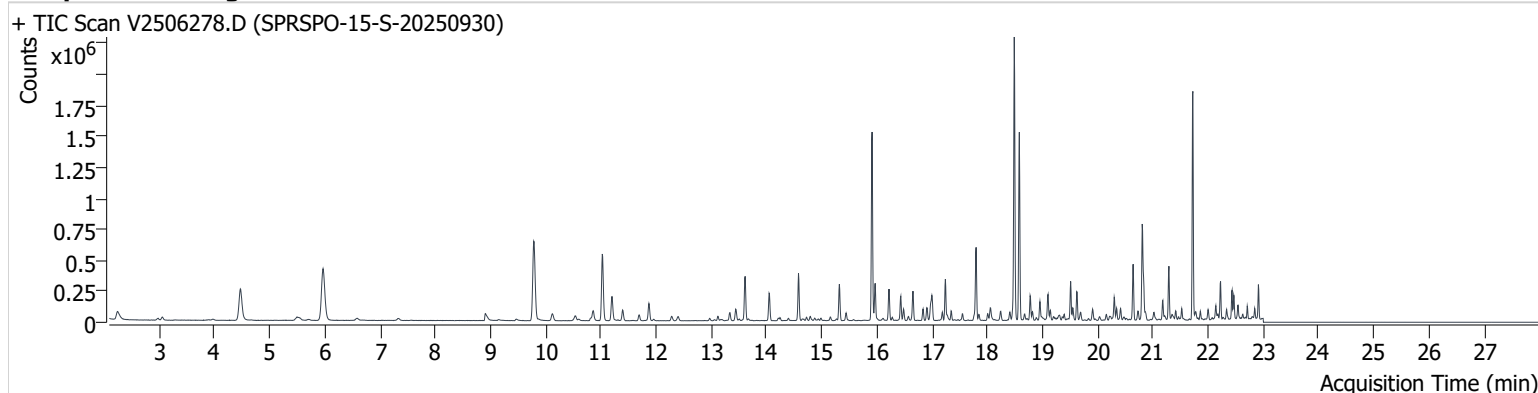


+ Scan (21.255-21.340 min, 14 scans) V2506277.D



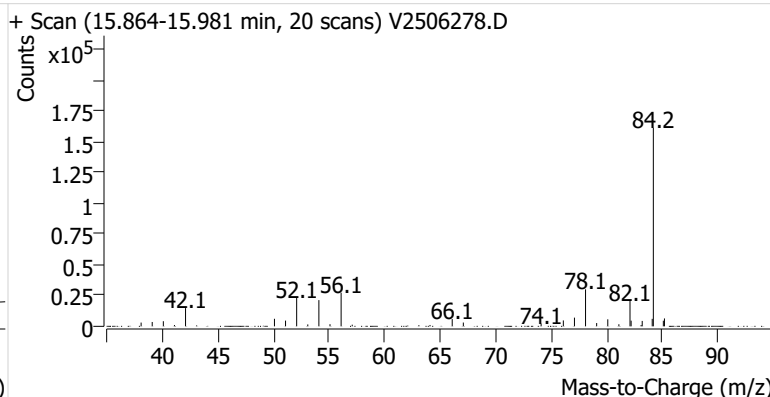
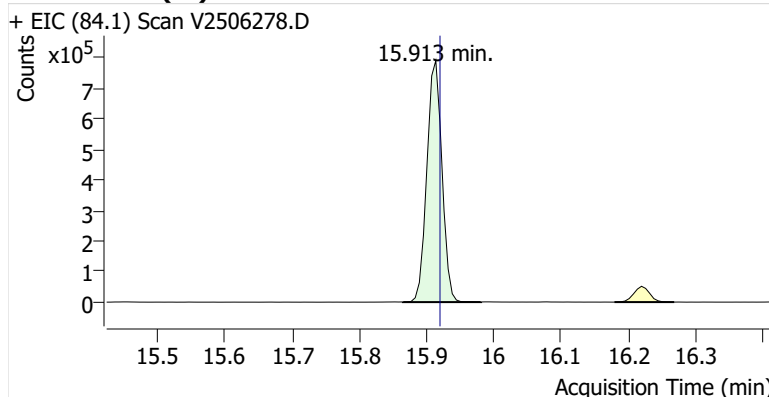
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Comment B28086
Data File V2506278.D
Acq. Date-Time 10/21/2025 5:45:28 AM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

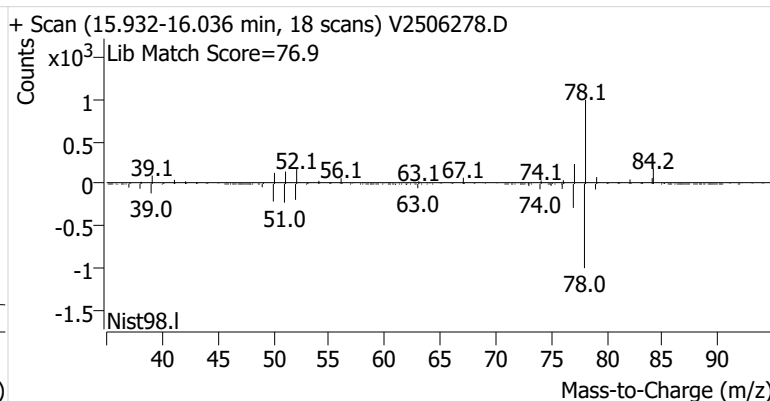
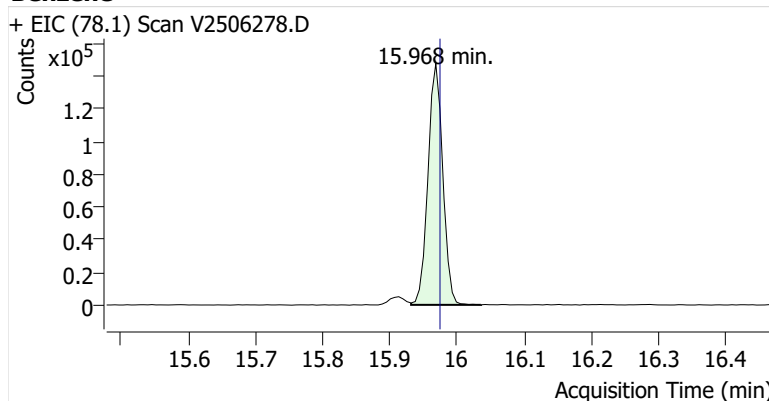


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.913	15.920	1,230,527	
Benzene	Benzene-d6 (IS)	15.968	15.975	225,078	
Toluene-d8 (IS)		18.489	18.495	1,320,036	
Toluene	Toluene-d8 (IS)	18.581	18.587	924,922	
Ethylbenzene	Toluene-d8 (IS)	20.642	20.649	283,336	
m-/p-Xylenes	Toluene-d8 (IS)	20.808	20.814	553,199	
o-Xylene	Toluene-d8 (IS)	21.291	21.291	221,450	

Benzene-d6 (IS)

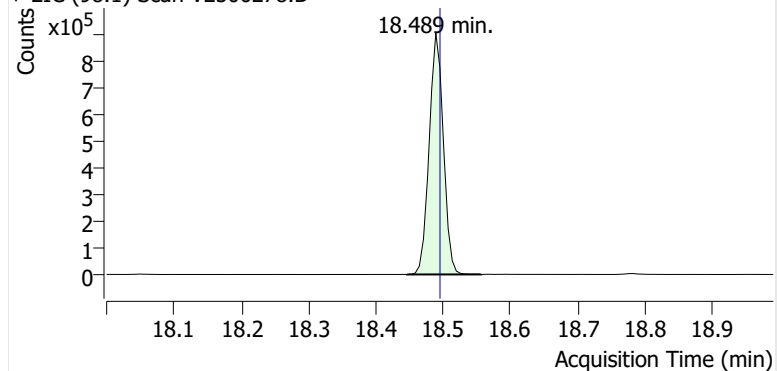


Benzene

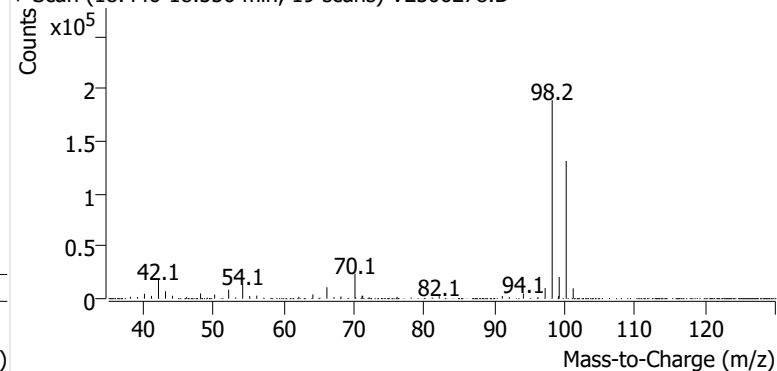


Toluene-d8 (IS)

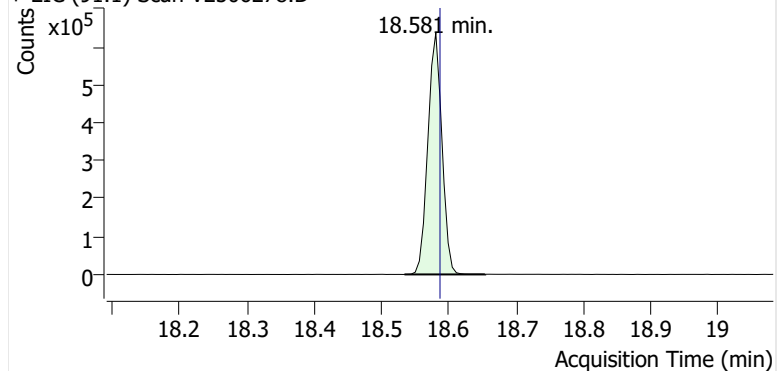
+ EIC (98.1) Scan V2506278.D



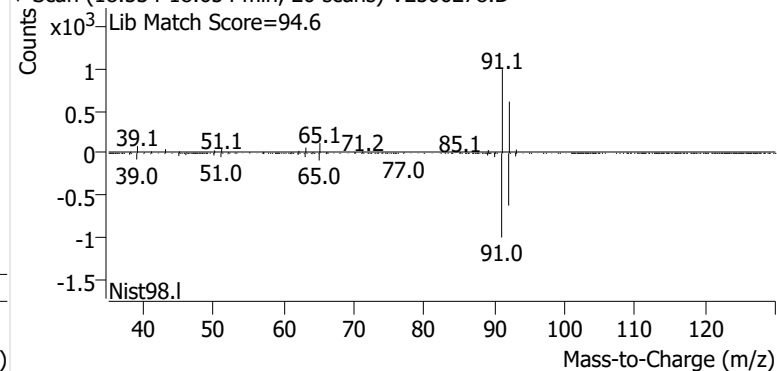
+ Scan (18.446-18.556 min, 19 scans) V2506278.D

**Toluene**

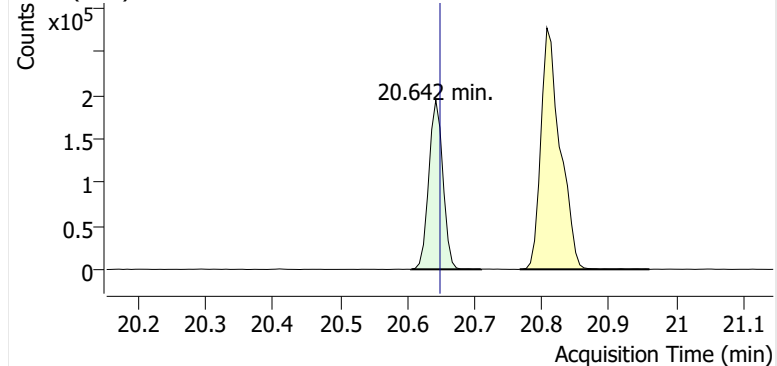
+ EIC (91.1) Scan V2506278.D



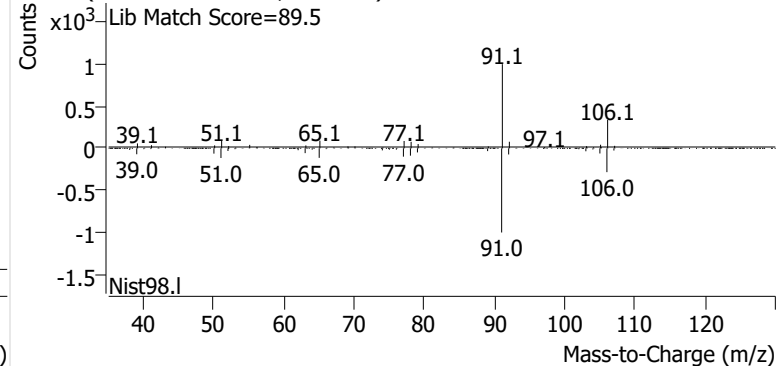
+ Scan (18.534-18.654 min, 20 scans) V2506278.D

**Ethylbenzene**

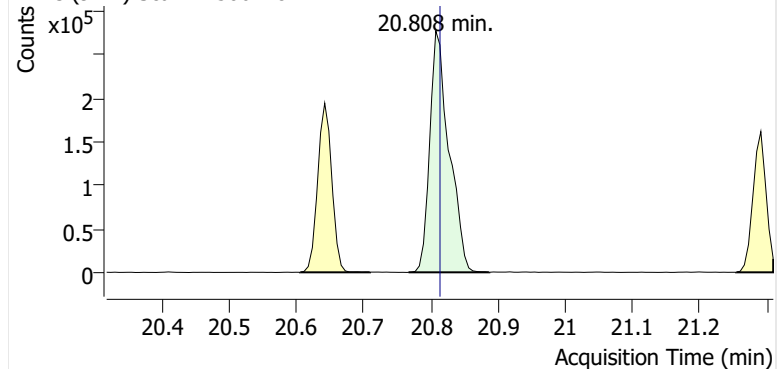
+ EIC (91.1) Scan V2506278.D



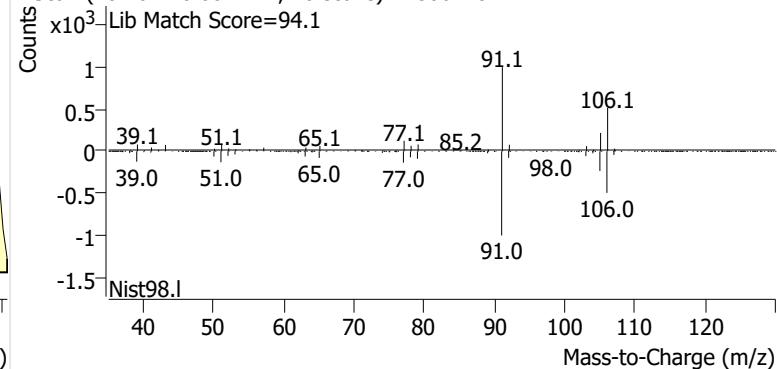
+ Scan (20.606-20.710 min, 18 scans) V2506278.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506278.D

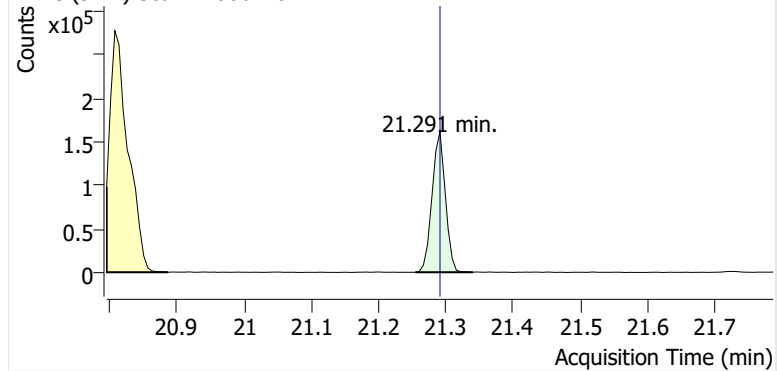


+ Scan (20.767-20.887 min, 20 scans) V2506278.D

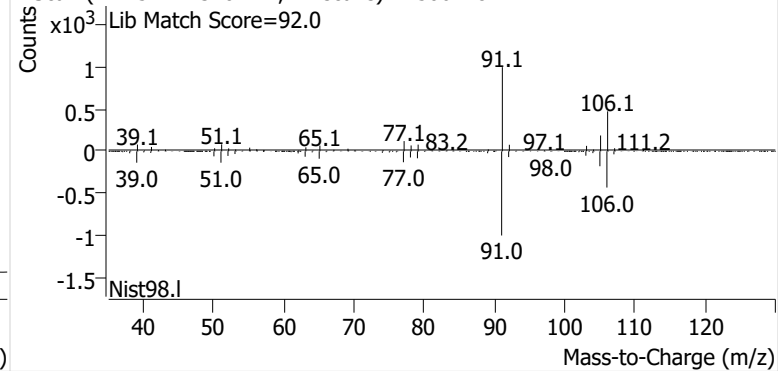


o-Xylene

+ EIC (91.1) Scan V2506278.D

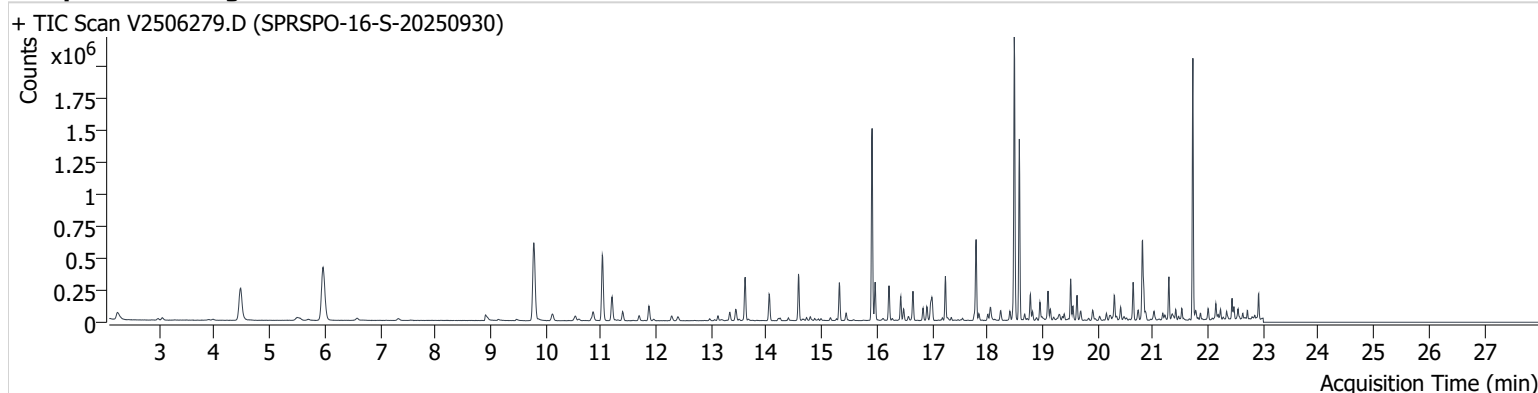


+ Scan (21.254-21.340 min, 14 scans) V2506278.D



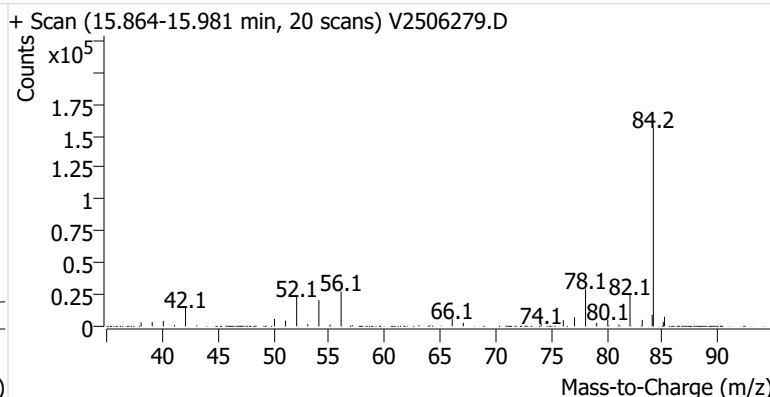
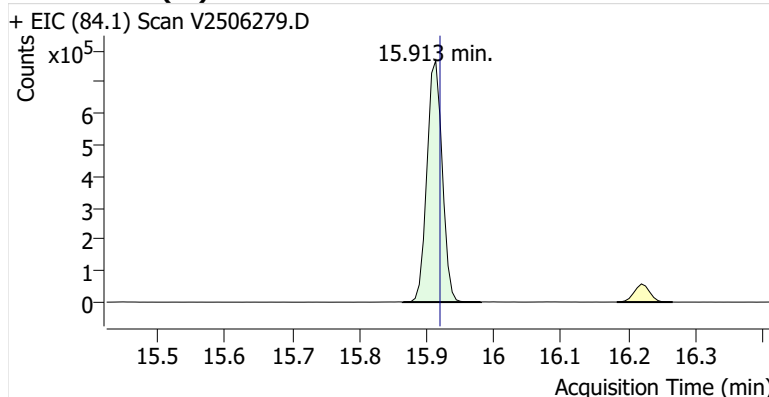
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Comment B52754
Data File V2506279.D
Acq. Date-Time 10/21/2025 6:26:39 AM
Acq. Method File M325B-TD-CRYO9
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

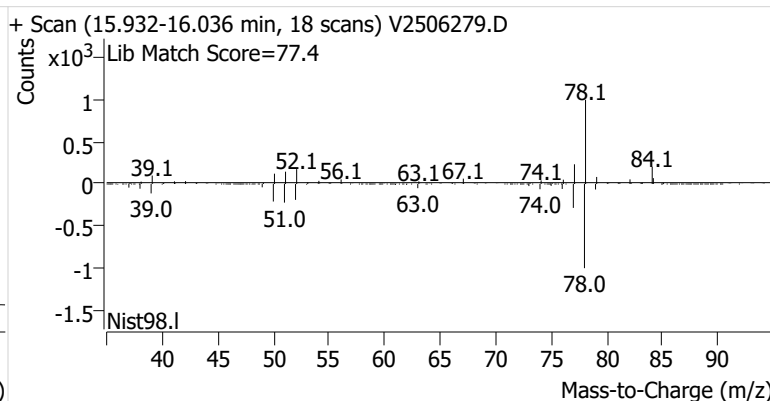
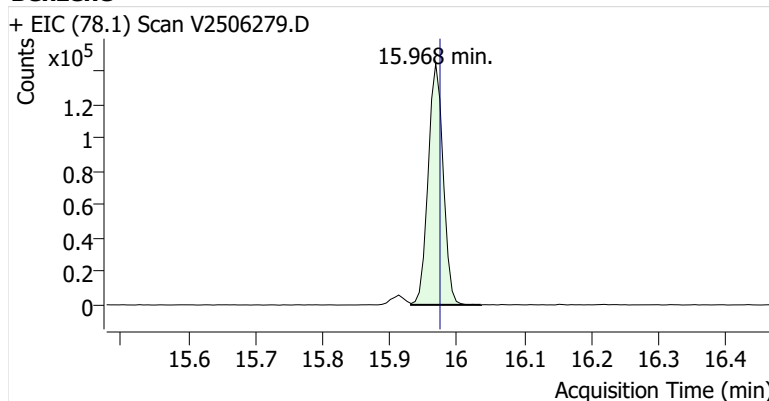


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.913	15.920	1,210,830	
Benzene	Benzene-d6 (IS)	15.968	15.975	223,398	
Toluene-d8 (IS)		18.489	18.495	1,303,632	
Toluene	Toluene-d8 (IS)	18.581	18.587	848,963	
Ethylbenzene	Toluene-d8 (IS)	20.642	20.649	188,452	
m-/p-Xylenes	Toluene-d8 (IS)	20.814	20.814	455,652	
o-Xylene	Toluene-d8 (IS)	21.291	21.291	169,495	

Benzene-d6 (IS)

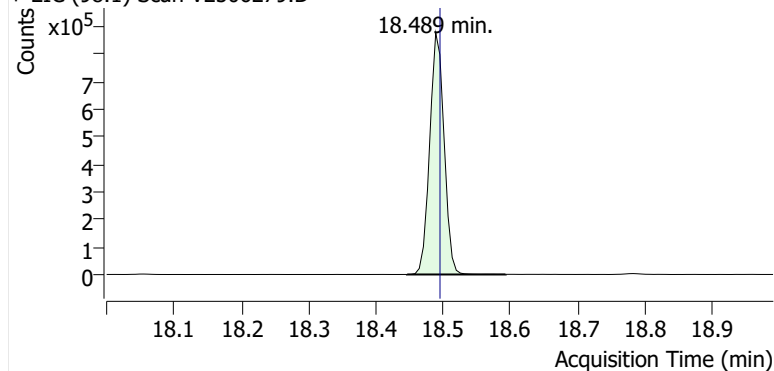


Benzene

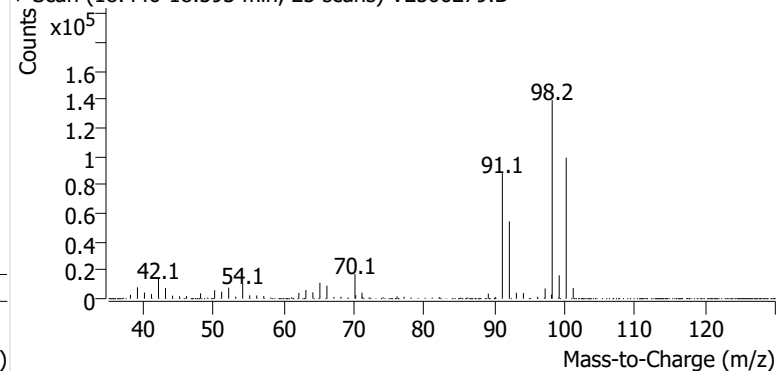


Toluene-d8 (IS)

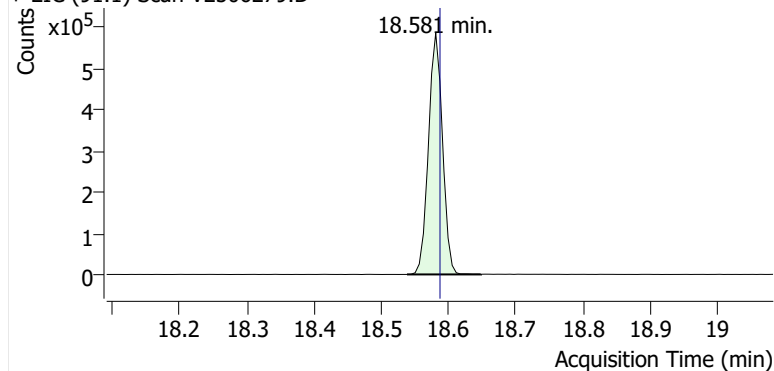
+ EIC (98.1) Scan V2506279.D



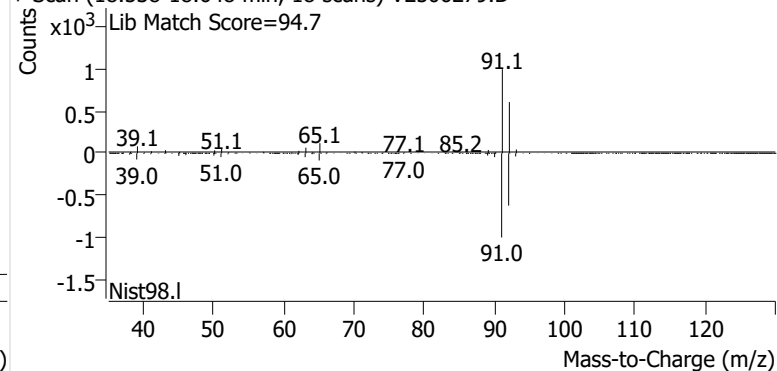
+ Scan (18.446-18.593 min, 25 scans) V2506279.D

**Toluene**

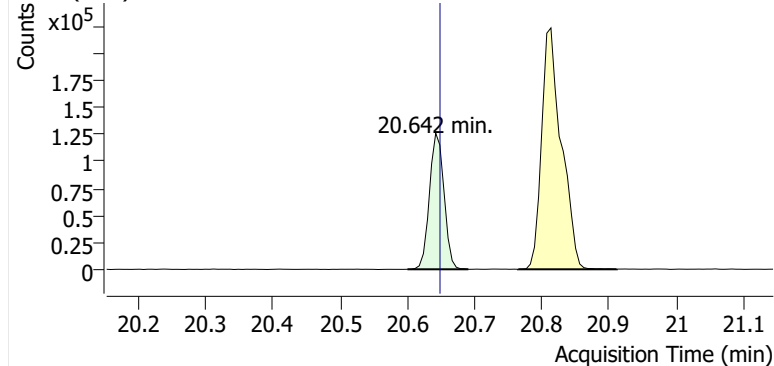
+ EIC (91.1) Scan V2506279.D



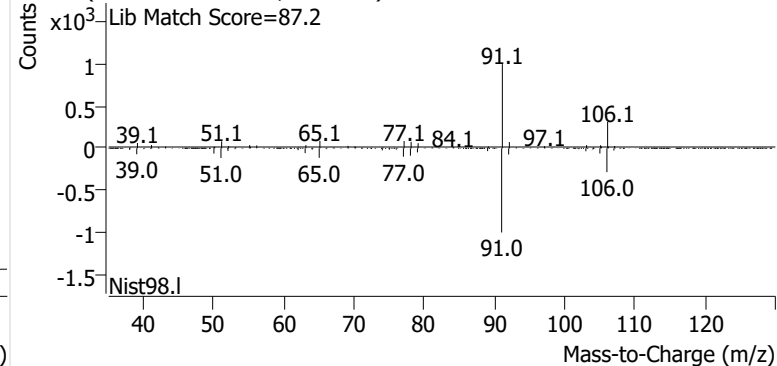
+ Scan (18.538-18.648 min, 18 scans) V2506279.D

**Ethylbenzene**

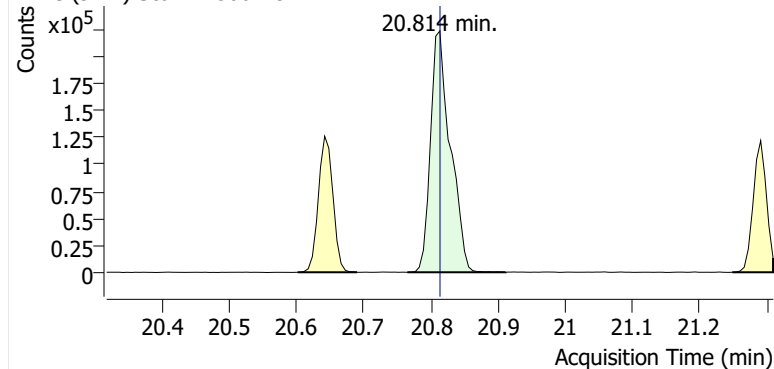
+ EIC (91.1) Scan V2506279.D



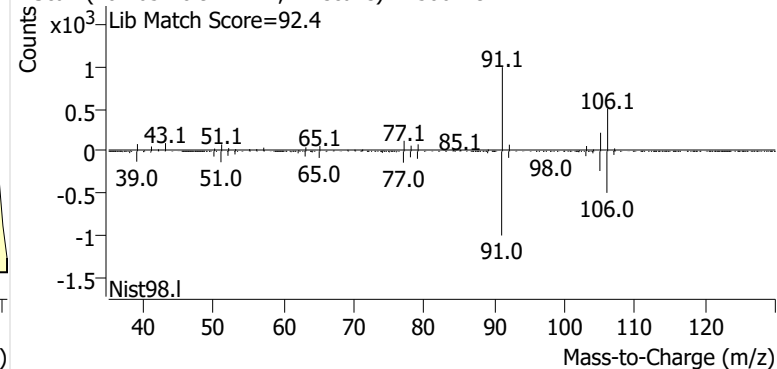
+ Scan (20.600-20.691 min, 14 scans) V2506279.D

**m-/p-Xylenes**

+ EIC (91.1) Scan V2506279.D

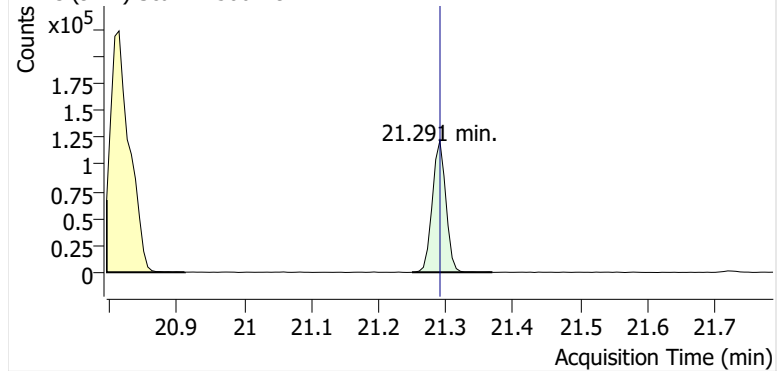


+ Scan (20.765-20.912 min, 24 scans) V2506279.D

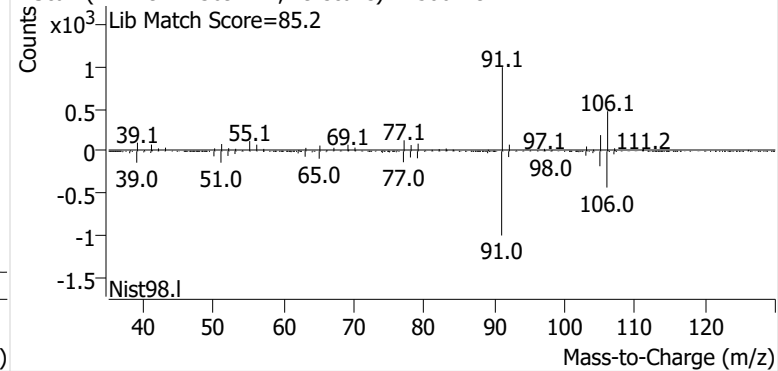


o-Xylene

+ EIC (91.1) Scan V2506279.D



+ Scan (21.249-21.369 min, 19 scans) V2506279.D



Initial Calibration

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA401-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
V072225B_CC185154_Cryo	Benzene	1	V2504368.D	6.00	73870	90.3	1063033	1.046	0.13
V072225B_CC185154_Cryo	Benzene	2	V2504359.D	11.86	125201	90.3	1011963	0.942	0.02
V072225B_CC185154_Cryo	Benzene	3	V2504360.D	23.72	262847	90.3	1011186	0.990	0.072
V072225B_CC185154_Cryo	Benzene	4	V2504361.D	47.43	426910	90.3	1016845	0.799	-0.13
V072225B_CC185154_Cryo	Benzene	5	V2504362.D	118.58	1297381	90.3	1026547	0.962	0.042
V072225B_CC185154_Cryo	Benzene	6	V2504363.D	237.16	2443974	90.3	1025708	0.907	-0.017
V072225B_CC185154_Cryo	Benzene	7	V2504364.D	711.48	6600630	90.3	1026528	0.816	-0.12
						Avg:	1025973	0.923	
						%RSD:	1.7%	9.7%	
V072225B_CC185154_Cryo	Toluene	1	V2504368.D	5.27	75958	105.3	1127453	1.347	0.26
V072225B_CC185154_Cryo	Toluene	2	V2504359.D	10.41	111456	105.3	1092955	1.031	-0.036
V072225B_CC185154_Cryo	Toluene	3	V2504360.D	20.83	252860	105.3	1092695	1.170	0.094
V072225B_CC185154_Cryo	Toluene	4	V2504361.D	41.66	399569	105.3	1088759	0.928	-0.13
V072225B_CC185154_Cryo	Toluene	5	V2504362.D	104.15	1167480	105.3	1099927	1.073	0.0038
V072225B_CC185154_Cryo	Toluene	6	V2504363.D	208.30	2168147	105.3	1092118	1.004	-0.061
V072225B_CC185154_Cryo	Toluene	7	V2504364.D	624.89	6119468	105.3	1107115	0.931	-0.13
						Avg:	1100146	1.069	
						%RSD:	1.2%	13.9%	
V072225B_CC185154_Cryo	Ethylbenzene	1	V2504368.D	5.48	71164	105.3	1127453	1.214	0.047
V072225B_CC185154_Cryo	Ethylbenzene	2	V2504359.D	10.82	130322	105.3	1092955	1.160	0.0002
V072225B_CC185154_Cryo	Ethylbenzene	3	V2504360.D	21.65	298969	105.3	1092695	1.331	0.15
V072225B_CC185154_Cryo	Ethylbenzene	4	V2504361.D	43.30	466905	105.3	1088759	1.043	-0.1
V072225B_CC185154_Cryo	Ethylbenzene	5	V2504362.D	108.24	1356226	105.3	1099927	1.199	0.034
V072225B_CC185154_Cryo	Ethylbenzene	6	V2504363.D	216.49	2540371	105.3	1092118	1.131	-0.024
V072225B_CC185154_Cryo	Ethylbenzene	7	V2504364.D	649.46	7098407	105.3	1107115	1.039	-0.1
						Avg:	1100146	1.160	
						%RSD:	1.2%	8.8%	
V072225B_CC185154_Cryo	m-/p-Xylenes	1	V2504368.D	6.14	64289	105.3	1127453	0.978	0.012
V072225B_CC185154_Cryo	m-/p-Xylenes	2	V2504359.D	12.13	119705	105.3	1092955	0.951	-0.017
V072225B_CC185154_Cryo	m-/p-Xylenes	3	V2504360.D	24.26	282082	105.3	1092695	1.120	0.16
V072225B_CC185154_Cryo	m-/p-Xylenes	4	V2504361.D	48.52	426960	105.3	1088759	0.851	-0.12
V072225B_CC185154_Cryo	m-/p-Xylenes	5	V2504362.D	121.31	1250958	105.3	1099927	0.987	0.021
V072225B_CC185154_Cryo	m-/p-Xylenes	6	V2504363.D	242.62	2371302	105.3	1092118	0.942	-0.026
V072225B_CC185154_Cryo	m-/p-Xylenes	7	V2504364.D	727.86	7194927	105.3	1107115	0.940	-0.028
						Avg:	1100146	0.967	
						%RSD:	1.2%	8.3%	
V072225B_CC185154_Cryo	o-Xylene	1	V2504368.D	5.71	59647	105.3	1127453	0.976	0.022
V072225B_CC185154_Cryo	o-Xylene	2	V2504359.D	11.28	115661	105.3	1092955	0.988	0.034
V072225B_CC185154_Cryo	o-Xylene	3	V2504360.D	22.56	265621	105.3	1092695	1.134	0.19

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA401-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
V072225B_CC185154_Cryo	o-Xylene	4	V2504361.D	45.13	394865	105.3	1088759	0.846	-0.11
V072225B_CC185154_Cryo	o-Xylene	5	V2504362.D	112.82	1153542	105.3	1099927	0.979	0.024
V072225B_CC185154_Cryo	o-Xylene	6	V2504363.D	225.63	2138827	105.3	1092118	0.914	-0.044
V072225B_CC185154_Cryo	o-Xylene	7	V2504364.D	676.90	6063696	105.3	1107115	0.852	-0.11
						Avg:	1100146	0.956	
						%RSD:	1.2%	10.3%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
V072225B_CC185154_Cryo	Benzene	ICV	V2504365.D	63.37	711956	90.3	1021415	0.993	7.6%
V072225B_CC185154_Cryo	Toluene	ICV	V2504365.D	75.58	894814	105.3	1105679	1.127	5.5%
V072225B_CC185154_Cryo	Ethylbenzene	ICV	V2504365.D	85.09	1124188	105.3	1105679	1.258	8.5%
V072225B_CC185154_Cryo	m-/p-Xylenes	ICV	V2504365.D	88.57	1007196	105.3	1105679	1.083	12.0%
V072225B_CC185154_Cryo	o-Xylene	ICV	V2504365.D	87.17	955104	105.3	1105679	1.043	9.2%

Sample Custody





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Page # 1 of # 1

- Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

[illegible]

**This Is The Last Page
Of This Report.**

Sprague - South Portland

39 Main St.
South Portland, ME 04106

Sampling Event 33 Sprague - South Portland

Client Project# PROJ-027968

Samples Received: 11/5/2025

Analytical Report 2025GA402

EPA Method 325B Analysis

Report Issue Date: 11/14/2025

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



QA Review by Kelley Fitzgerald, Report Writer



Matt Cavanaugh
Matthew.Cavanaugh@enthalpy.com / www.enthalpy.com
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Enthalpy Analytical
800 Capitola Drive Suite 1 Durham, NC 27713

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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GA402-1
Client ID.	PROJ-027968 Site: Sprague - South Portland

1. Custody

The samples were received at Enthalpy Analytical on November 5, 2025 at 19.6 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

Table 1 - Sample Inventory

Sample ID	Tube ID	Sample Type
SPRSPO-1-S-20251014	B30696	Sample
SPRSPO-1-D-20251014	C57154	Duplicate
SPRSPO-1-B-20251014	C68618	Blank
SPRSPO-2-S-20251014	C43551	Sample
SPRSPO-3-S-20251014	C55454	Sample
SPRSPO-4-S-20251014	C70603	Sample
SPRSPO-5-S-20251014	C35816	Sample
SPRSPO-6-S-20251014	C68581	Sample
SPRSPO-7-S-20251014	B50981	Sample
SPRSPO-8-S-20251014	C70116	Sample
SPRSPO-9-S-20251014	C60301	Sample
SPRSPO-10-S-20251014	C35723	Sample
SPRSPO-11-S-20251014	C70751	Sample
SPRSPO-12-S-20251014	C01640	Sample
SPRSPO-13-S-20251014	C57536	Sample
SPRSPO-13-D-20251014	C55681	Duplicate
SPRSPO-13-B-20251014	C57082	Blank
SPRSPO-14-S-20251014	C57764	Sample
SPRSPO-15-S-20251014	C70578	Sample
SPRSPO-16-S-20251014	C68614	Sample

2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GA402-1
Client ID.	PROJ-027968 Site: Sprague - South Portland

3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (M082025A_CC185154) met all 30% RSD criteria. The initial calibration verification met $\pm 30\%$ recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

5. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

The primary sample SPRSPO-1-S-20251014 (tube ID B30696) and its corresponding duplicate SPRSPO-1-D-20251014 (tube ID C57154) failed to meet the 30% difference criterion for Ethylbenzene, m-/p-Xylenes, and o-Xylene as specified by the method. All samples in the data set have been flagged "P" for Ethylbenzene, m-/p-Xylenes, and o-Xylene to denote this failure.

6. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in $\mu\text{g}/\text{m}^3$ and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

Results

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA402-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Summary

Sample Code	Tube ID	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
SPRSPO-1-S-20251014	B30696	1.72		6.86		0.802	P	0.553	J,P	0.276	ND,P
SPRSPO-1-D-20251014	C57154	1.83		9.11		1.95	P	6.45	P	2.32	P
SPRSPO-1-B-20251014	C68618	0.190	ND	0.244	ND	0.276	ND,P	0.276	ND,P	0.276	ND,P
SPRSPO-2-S-20251014	C43551	1.86		8.72		1.81	P	4.09	P	1.50	P
SPRSPO-3-S-20251014	C55454	2.10		8.19		1.41	P	4.00	P	1.47	P
SPRSPO-4-S-20251014	C70603	1.87		7.36		1.16	P	3.62	P	1.37	P
SPRSPO-5-S-20251014	C35816	1.42		6.72		1.45	P	3.29	P	1.24	P
SPRSPO-6-S-20251014	C68581	1.55		5.89		0.890	P	2.90	P	1.08	P
SPRSPO-7-S-20251014	B50981	1.84		7.38		1.30	P	3.15	P	1.14	P
SPRSPO-8-S-20251014	C70116	1.51		5.82		0.880	P	2.88	P	1.00	P
SPRSPO-9-S-20251014	C60301	1.61		7.23		1.20	P	3.92	P	1.46	P
SPRSPO-10-S-20251014	C35723	1.49		7.16		1.36	P	3.42	P	1.20	P
SPRSPO-11-S-20251014	C70751	1.40		4.98		0.866	P	2.87	P	1.13	P
SPRSPO-12-S-20251014	C01640	1.67		7.81		1.44	P	4.15	P	1.54	P
SPRSPO-13-S-20251014	C57536	1.68		7.92		1.44	P	4.36	P	1.61	P
SPRSPO-13-D-20251014	C55681	1.44		7.19		1.34	P	4.44	P	1.67	P
SPRSPO-13-B-20251014	C57082	0.190	ND	0.244	ND	0.276	ND,P	0.276	ND,P	0.276	ND,P
SPRSPO-14-S-20251014	C57764	1.60		6.83		1.24	P	4.01	P	1.44	P
SPRSPO-15-S-20251014	C70578	1.82		9.51		1.78	P	5.88	P	2.24	P
SPRSPO-16-S-20251014	C68614	1.73		8.47		1.56	P	4.94	P	1.84	P

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

P: Field duplicate(s) exceed 30%RPD

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA402-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

Benzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251014	B30696	1.72	0.539	22.7	50.0	0.653	20185	0.190	0.449	0.0594	0.141		M2504584.d	2025-11-06 18:41	0.963	8.174	216558	548162	55.2	8.116	-3.3%
SPRSPO-1-D-20251014	C57154	1.83	0.572	24.1	50.0	0.653	20185	0.190	0.449	0.0594	0.141		M2504585.d	2025-11-06 19:08	0.963	8.181	231274	551014	55.2	8.117	-2.8%
SPRSPO-1-B-20251014	C68618	0.190	0.0594		50.0	0.653	20185	0.190	0.449	0.0594	0.141	ND	M2504583.d	2025-11-06 18:14	0.963	8.174	14335	542208	55.2	8.117	-4.3%
SPRSPO-2-S-20251014	C43551	1.86	0.583	24.5	50.0	0.653	20185	0.190	0.449	0.0594	0.141		M2504586.d	2025-11-06 19:35	0.963	8.174	242661	567818	55.2	8.117	0.2%
SPRSPO-3-S-20251014	C55454	2.10	0.658	27.7	50.0	0.653	20185	0.190	0.449	0.0594	0.141		M2504587.d	2025-11-06 20:02	0.963	8.174	271304	562175	55.2	8.117	-0.8%
SPRSPO-4-S-20251014	C70603	1.87	0.585	24.6	50.0	0.653	20185	0.190	0.449	0.0594	0.141		M2504588.d	2025-11-06 20:29	0.963	8.181	242764	565820	55.2	8.117	-0.2%
SPRSPO-5-S-20251014	C35816	1.42	0.446	18.8	50.0	0.653	20185	0.190	0.449	0.0594	0.141		M2504589.d	2025-11-06 20:56	0.963	8.174	186559	570120	55.2	8.117	0.6%
SPRSPO-6-S-20251014	C68581	1.55	0.487	20.5	50.0	0.653	20180	0.190	0.450	0.0594	0.141		M2504590.d	2025-11-06 21:23	0.963	8.181	203201	569496	55.2	8.117	0.5%
SPRSPO-7-S-20251014	B50981	1.84	0.578	24.3	50.0	0.653	20180	0.190	0.450	0.0594	0.141		M2504591.d	2025-11-06 21:50	0.963	8.174	239076	564329	55.2	8.117	-0.4%
SPRSPO-8-S-20251014	C70116	1.51	0.473	19.9	50.0	0.653	20180	0.190	0.450	0.0594	0.141		M2504592.d	2025-11-06 22:17	0.963	8.174	197828	570166	55.2	8.117	0.6%
SPRSPO-9-S-20251014	C60301	1.61	0.505	21.2	50.0	0.653	20180	0.190	0.450	0.0594	0.141		M2504594.d	2025-11-06 23:12	0.963	8.174	208963	564305	55.2	8.117	-0.4%
SPRSPO-10-S-20251014	C35723	1.49	0.466	19.6	50.0	0.653	20180	0.190	0.450	0.0594	0.141		M2504595.d	2025-11-06 23:39	0.963	8.181	194373	569388	55.2	8.117	0.5%
SPRSPO-11-S-20251014	C70751	1.40	0.438	18.4	50.0	0.653	20180	0.190	0.450	0.0594	0.141		M2504596.d	2025-11-07 00:07	0.963	8.174	183153	569756	55.2	8.117	0.5%
SPRSPO-12-S-20251014	C01640	1.67	0.524	22.0	50.0	0.653	20180	0.190	0.450	0.0594	0.141		M2504597.d	2025-11-07 00:34	0.963	8.174	218468	568507	55.2	8.117	0.3%
SPRSPO-13-S-20251014	C57536	1.68	0.525	22.1	50.0	0.653	20180	0.190	0.450	0.0594	0.141		M2504598.d	2025-11-07 01:02	0.963	8.181	219296	569561	55.2	8.117	0.5%
SPRSPO-13-D-20251014	C55681	1.44	0.451	19.0	50.0	0.653	20180	0.190	0.450	0.0594	0.141		M2504599.d	2025-11-07 01:30	0.963	8.181	187332	567020	55.2	8.117	0.0%
SPRSPO-13-B-20251014	C57082	0.190	0.0594		50.0	0.653	20180	0.190	0.450	0.0594	0.141	ND	M2504600.d	2025-11-07 01:57	0.963	8.174	24447	566932	55.2	8.117	0.0%
SPRSPO-14-S-20251014	C57764	1.60	0.501	21.1	50.0	0.653	20180	0.190	0.450	0.0594	0.141		M2504601.d	2025-11-07 02:24	0.963	8.181	209157	569856	55.2	8.117	0.5%
SPRSPO-15-S-20251014	C70578	1.82	0.571	24.0	50.0	0.653	20180	0.190	0.450	0.0594	0.141		M2504602.d	2025-11-07 02:52	0.963	8.181	238044	568348	55.2	8.117	0.3%
SPRSPO-16-S-20251014	C68614	1.73	0.543	22.8	49.9	0.653	20180	0.190	0.450	0.0594	0.141		M2504603.d	2025-11-07 03:19	0.963	8.181	223687	562000	55.2	8.117	-0.9%

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251014	B30696	6.86	1.82	70.1	50.0	0.507	20185	0.244	0.509	0.0649	0.135		M2504584.d	2025-11-06 18:41	1.165	10.910	750480	598398	65.2	10.817	-4.0%
SPRSPO-1-D-20251014	C57154	9.11	2.42	93.2	50.0	0.507	20185	0.244	0.509	0.0649	0.135		M2504585.d	2025-11-06 19:08	1.165	10.910	1005671	603280	65.2	10.817	-3.2%
SPRSPO-1-B-20251014	C68618	0.244	0.0649		50.0	0.507	20185	0.244	0.509	0.0649	0.135	ND	M2504583.d	2025-11-06 18:14	1.165	10.911	18039	593920	65.2	10.817	-4.7%
SPRSPO-2-S-20251014	C43551	8.72	2.31	89.1	50.0	0.507	20185	0.244	0.509	0.0649	0.135		M2504586.d	2025-11-06 19:35	1.165	10.910	977735	613396	65.2	10.817	-1.6%
SPRSPO-3-S-20251014	C55454	8.19	2.17	83.8	50.0	0.507	20185	0.244	0.509	0.0649	0.135		M2504587.d	2025-11-06 20:02	1.165	10.911	928157	619638	65.2	10.817	-0.6%
SPRSPO-4-S-20251014	C70603	7.36	1.95	75.3	50.0	0.507	20185	0.244	0.509	0.0649	0.135		M2504588.d	2025-11-06 20:29	1.165	10.910	831616	617818	65.2	10.817	-0.8%
SPRSPO-5-S-20251014	C35816	6.72	1.78	68.8	50.0	0.507	20185	0.244	0.509	0.0649	0.135		M2504589.d	2025-11-06 20:56	1.165	10.910	756348	615246	65.2	10.817	-1.3%
SPRSPO-6-S-20251014	C68581	5.89	1.56	60.2	50.0	0.507	20180	0.244	0.509	0.0649	0.135		M2504590.d	2025-11-06 21:23	1.165	10.910	668599	620639	65.2	10.817	-0.4%
SPRSPO-7-S-20251014	B50981	7.38	1.96	75.5	50.0	0.507	20180	0.244	0.509	0.0649	0.135		M2504591.d	2025-11-06 21:50	1.165	10.910	842547	624267	65.2	10.817	0.2%
SPRSPO-8-S-20251014	C70116	5.82	1.55	59.5	50.0	0.507	20180	0.244	0.509	0.0649	0.135		M2504592.d	2025-11-06 22:17	1.165	10.910	657591	617642	65.2	10.817	-0.9%
SPRSPO-9-S-20251014	C60301	7.23	1.92	73.9	50.0	0.507	20180	0.244	0.509	0.0649	0.135		M2504594.d	2025-11-06 23:12	1.165	10.910	817550	618404	65.2	10.817	-0.8%
SPRSPO-10-S-20251014	C35723	7.16	1.90	73.2	50.0	0.507	20180	0.244	0.509	0.0649	0.135		M2504595.d	2025-11-06 23:39	1.165	10.910	803901	614491	65.2	10.817	-1.4%
SPRSPO-11-S-20251014	C70751	4.98	1.32	50.9	50.0	0.507	20180	0.244	0.509	0.0649	0.135		M2504596.d	2025-11-07 00:07	1.165	10.910	561571	616891	65.2	10.817	-1.0%
SPRSPO-12-S-20251014	C01640	7.81	2.07	79.8	50.0	0.507	20180	0.244	0.509	0.0649	0.135		M2504597.d	2025-11-07 00:34	1.165	10.910	884506	619787	65.2	10.817	-0.5%
SPRSPO-13-S-20251014	C57536	7.92	2.10	81.0	50.0	0.507	20180	0.244	0.509	0.0649	0.135		M2504598.d	2025-11-07 01:02	1.165	10.910	895909	618882	65.2	10.817	-0.7%
SPRSPO-13-D-20251014	C55681	7.19	1.91	73.5	50.0	0.507	20180	0.244	0.509	0.0649	0.135		M2504599.d	2025-11-07 01:30	1.165	10.910	802187	610560	65.2	10.817	-2.0%
SPRSPO-13-B-20251014	C57082	0.244	0.0649		50.0	0.507	20180	0.244	0.509	0.0649	0.135	ND	M2504600.d	2025-11-07 01:57	1.165	10.910	16723	618581	65.2	10.817	-0.7%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA402-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-14-S-20251014	C57764	6.83	1.81	69.9	50.0	0.507	20180	0.244	0.509	0.0649	0.135		M2504601.d	2025-11-07 02:24	1.165	10.910	767903	614728	65.2	10.817	-1.3%
SPRSPO-15-S-20251014	C70578	9.51	2.53	97.3	50.0	0.507	20180	0.244	0.509	0.0649	0.135		M2504602.d	2025-11-07 02:52	1.165	10.910	1065808	612686	65.2	10.817	-1.7%
SPRSPO-16-S-20251014	C68614	8.47	2.25	86.6	49.9	0.507	20180	0.244	0.509	0.0649	0.135		M2504603.d	2025-11-07 03:19	1.165	10.910	942492	608868	65.2	10.817	-2.3%

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251014	B30696	0.802	0.185	7.26	50.0	0.448	20185	0.276	0.597	0.0637	0.138	P	M2504584.d	2025-11-06 18:41	1.376	13.102	91708	598398	65.2	10.817	-4.0%
SPRSPO-1-D-20251014	C57154	1.95	0.449	17.6	50.0	0.448	20185	0.276	0.597	0.0637	0.138	P	M2504585.d	2025-11-06 19:08	1.376	13.102	224726	603280	65.2	10.817	-3.2%
SPRSPO-1-B-20251014	C68618	0.276	0.0637		50.0	0.448	20185	0.276	0.597	0.0637	0.138	ND,P	M2504583.d	2025-11-06 18:14	1.376	13.102	3013	593920	65.2	10.817	-4.7%
SPRSPO-2-S-20251014	C43551	1.81	0.418	16.4	50.0	0.448	20185	0.276	0.597	0.0637	0.138	P	M2504586.d	2025-11-06 19:35	1.376	13.102	212624	613396	65.2	10.817	-1.6%
SPRSPO-3-S-20251014	C55454	1.41	0.326	12.8	50.0	0.448	20185	0.276	0.597	0.0637	0.138	P	M2504587.d	2025-11-06 20:02	1.376	13.102	167379	619638	65.2	10.817	-0.6%
SPRSPO-4-S-20251014	C70603	1.16	0.267	10.5	50.0	0.448	20185	0.276	0.597	0.0637	0.138	P	M2504588.d	2025-11-06 20:29	1.376	13.102	136471	617818	65.2	10.817	-0.8%
SPRSPO-5-S-20251014	C35816	1.45	0.334	13.1	50.0	0.448	20185	0.276	0.597	0.0637	0.138	P	M2504589.d	2025-11-06 20:56	1.376	13.102	170316	615246	65.2	10.817	-1.3%
SPRSPO-6-S-20251014	C68581	0.890	0.205	8.05	50.0	0.448	20180	0.276	0.598	0.0637	0.138	P	M2504590.d	2025-11-06 21:23	1.376	13.102	105473	620639	65.2	10.817	-0.4%
SPRSPO-7-S-20251014	B50981	1.30	0.299	11.7	50.0	0.448	20180	0.276	0.598	0.0637	0.138	P	M2504591.d	2025-11-06 21:50	1.376	13.102	154559	624267	65.2	10.817	0.2%
SPRSPO-8-S-20251014	C70116	0.880	0.203	7.96	50.0	0.448	20180	0.276	0.598	0.0637	0.138	P	M2504592.d	2025-11-06 22:17	1.376	13.102	103744	617642	65.2	10.817	-0.9%
SPRSPO-9-S-20251014	C60301	1.20	0.276	10.8	50.0	0.448	20180	0.276	0.598	0.0637	0.138	P	M2504594.d	2025-11-06 23:12	1.376	13.102	141363	618404	65.2	10.817	-0.8%
SPRSPO-10-S-20251014	C35723	1.36	0.313	12.3	50.0	0.448	20180	0.276	0.598	0.0637	0.138	P	M2504595.d	2025-11-06 23:39	1.376	13.102	159361	614491	65.2	10.817	-1.4%
SPRSPO-11-S-20251014	C70751	0.866	0.200	7.83	50.0	0.448	20180	0.276	0.598	0.0637	0.138	P	M2504596.d	2025-11-07 00:07	1.376	13.102	101988	616891	65.2	10.817	-1.0%
SPRSPO-12-S-20251014	C01640	1.44	0.332	13.0	50.0	0.448	20180	0.276	0.598	0.0637	0.138	P	M2504597.d	2025-11-07 00:34	1.376	13.102	170517	619787	65.2	10.817	-0.5%
SPRSPO-13-S-20251014	C57536	1.44	0.331	13.0	50.0	0.448	20180	0.276	0.598	0.0637	0.138	P	M2504598.d	2025-11-07 01:02	1.376	13.102	169945	618882	65.2	10.817	-0.7%
SPRSPO-13-D-20251014	C55681	1.34	0.308	12.1	50.0	0.448	20180	0.276	0.598	0.0637	0.138	P	M2504599.d	2025-11-07 01:30	1.376	13.102	155652	610560	65.2	10.817	-2.0%
SPRSPO-13-B-20251014	C57082	0.276	0.0637		50.0	0.448	20180	0.276	0.598	0.0637	0.138	ND,P	M2504600.d	2025-11-07 01:57	1.376	13.095	1946	618581	65.2	10.817	-0.7%
SPRSPO-14-S-20251014	C57764	1.24	0.286	11.2	50.0	0.448	20180	0.276	0.598	0.0637	0.138	P	M2504601.d	2025-11-07 02:24	1.376	13.102	145902	614728	65.2	10.817	-1.3%
SPRSPO-15-S-20251014	C70578	1.78	0.409	16.1	50.0	0.448	20180	0.276	0.598	0.0637	0.138	P	M2504602.d	2025-11-07 02:52	1.376	13.102	207789	612686	65.2	10.817	-1.7%
SPRSPO-16-S-20251014	C68614	1.56	0.360	14.1	49.9	0.448	20180	0.276	0.598	0.0637	0.138	P	M2504603.d	2025-11-07 03:19	1.376	13.102	181414	608868	65.2	10.817	-2.3%

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251014	B30696	0.553	0.127	5.00	50.0	0.448	20185	0.276	0.670	0.0637	0.154	J,P	M2504584.d	2025-11-06 18:41	1.147	13.274	52658	598398	65.2	10.817	-4.0%
SPRSPO-1-D-20251014	C57154	6.45	1.49	58.4	50.0	0.448	20185	0.276	0.670	0.0637	0.154	P	M2504585.d	2025-11-06 19:08	1.147	13.274	620050	603280	65.2	10.817	-3.2%
SPRSPO-1-B-20251014	C68618	0.276	0.0637		50.0	0.448	20185	0.276	0.670	0.0637	0.154	ND,P	M2504583.d	2025-11-06 18:14	1.147	13.274	905	593920	65.2	10.817	-4.7%
SPRSPO-2-S-20251014	C43551	4.09	0.942	37.0	50.0	0.448	20185	0.276	0.670	0.0637	0.154	P	M2504586.d	2025-11-06 19:35	1.147	13.274	399277	613396	65.2	10.817	-1.6%
SPRSPO-3-S-20251014	C55454	4.00	0.922	36.2	50.0	0.448	20185	0.276	0.670	0.0637	0.154	P	M2504587.d	2025-11-06 20:02	1.147	13.274	394720	619638	65.2	10.817	-0.6%
SPRSPO-4-S-20251014	C70603	3.62	0.834	32.7	50.0	0.448	20185	0.276	0.670	0.0637	0.154	P	M2504588.d	2025-11-06 20:29	1.147	13.274	355846	617818	65.2	10.817	-0.8%
SPRSPO-5-S-20251014	C35816	3.29	0.758	29.8	50.0	0.448	20185	0.276	0.670	0.0637	0.154	P	M2504589.d	2025-11-06 20:56	1.147	13.274	322457	615246	65.2	10.817	-1.3%
SPRSPO-6-S-20251014	C68581	2.90	0.669	26.2	50.0	0.448	20180	0.276	0.670	0.0637	0.154	P	M2504590.d	2025-11-06 21:23	1.147	13.274	286690	620639	65.2	10.817	-0.4%
SPRSPO-7-S-20251014	B50981	3.15	0.726	28.5	50.0	0.448	20180	0.276	0.670	0.0637	0.154	P	M2504591.d	2025-11-06 21:50	1.147	13.274	313237	624267	65.2	10.817	0.2%
SPRSPO-8-S-20251014	C70116	2.88	0.663	26.0	50.0	0.448	20180	0.276	0.670	0.0637	0.154	P	M2504592.d	2025-11-06 22:17	1.147	13.274	282901	617642	65.2	10.817	-0.9%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA402-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-9-S-20251014	C60301	3.92	0.904	35.5	50.0	0.448	20180	0.276	0.670	0.0637	0.154	P	M2504594.d	2025-11-06 23:12	1.147	13.274	386358	618404	65.2	10.817	-0.8%
SPRSPO-10-S-20251014	C35723	3.42	0.788	30.9	50.0	0.448	20180	0.276	0.670	0.0637	0.154	P	M2504595.d	2025-11-06 23:39	1.147	13.274	334705	614491	65.2	10.817	-1.4%
SPRSPO-11-S-20251014	C70751	2.87	0.661	26.0	50.0	0.448	20180	0.276	0.670	0.0637	0.154	P	M2504596.d	2025-11-07 00:07	1.147	13.274	281783	616891	65.2	10.817	-1.0%
SPRSPO-12-S-20251014	C01640	4.15	0.955	37.5	50.0	0.448	20180	0.276	0.670	0.0637	0.154	P	M2504597.d	2025-11-07 00:34	1.147	13.274	409015	619787	65.2	10.817	-0.5%
SPRSPO-13-S-20251014	C57536	4.36	1.01	39.5	50.0	0.448	20180	0.276	0.670	0.0637	0.154	P	M2504598.d	2025-11-07 01:02	1.147	13.274	429806	618882	65.2	10.817	-0.7%
SPRSPO-13-D-20251014	C55681	4.44	1.02	40.2	50.0	0.448	20180	0.276	0.670	0.0637	0.154	P	M2504599.d	2025-11-07 01:30	1.147	13.274	431852	610560	65.2	10.817	-2.0%
SPRSPO-13-B-20251014	C57082	0.276	0.0637		50.0	0.448	20180	0.276	0.670	0.0637	0.154	ND,P	M2504600.d	2025-11-07 01:57	1.147	13.281	1760	618581	65.2	10.817	-0.7%
SPRSPO-14-S-20251014	C57764	4.01	0.923	36.2	50.0	0.448	20180	0.276	0.670	0.0637	0.154	P	M2504601.d	2025-11-07 02:24	1.147	13.274	392113	614728	65.2	10.817	-1.3%
SPRSPO-15-S-20251014	C70578	5.88	1.35	53.2	50.0	0.448	20180	0.276	0.670	0.0637	0.154	P	M2504602.d	2025-11-07 02:52	1.147	13.274	573262	612686	65.2	10.817	-1.7%
SPRSPO-16-S-20251014	C68614	4.94	1.14	44.7	49.9	0.448	20180	0.276	0.670	0.0637	0.154	P	M2504603.d	2025-11-07 03:19	1.147	13.274	478647	608868	65.2	10.817	-2.3%

o-Xylene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251014	B30696	0.276	0.0637		50.0	0.448	20185	0.276	0.623	0.0637	0.144	ND,P	M2504584.d	2025-11-06 18:41	1.148	13.775	14765	598398	65.2	10.817	-4.0%
SPRSPO-1-D-20251014	C57154	2.32	0.535	21.0	50.0	0.448	20185	0.276	0.623	0.0637	0.144	P	M2504585.d	2025-11-06 19:08	1.148	13.776	223283	603280	65.2	10.817	-3.2%
SPRSPO-1-B-20251014	C68618	0.276	0.0637		50.0	0.448	20185	0.276	0.623	0.0637	0.144	ND,P	M2504583.d	2025-11-06 18:14	1.148	13.783	806	593920	65.2	10.817	-4.7%
SPRSPO-2-S-20251014	C43551	1.50	0.346	13.6	50.0	0.448	20185	0.276	0.623	0.0637	0.144	P	M2504586.d	2025-11-06 19:35	1.148	13.776	146953	613396	65.2	10.817	-1.6%
SPRSPO-3-S-20251014	C55454	1.47	0.339	13.3	50.0	0.448	20185	0.276	0.623	0.0637	0.144	P	M2504587.d	2025-11-06 20:02	1.148	13.776	145129	619638	65.2	10.817	-0.6%
SPRSPO-4-S-20251014	C70603	1.37	0.315	12.4	50.0	0.448	20185	0.276	0.623	0.0637	0.144	P	M2504588.d	2025-11-06 20:29	1.148	13.776	134758	617818	65.2	10.817	-0.8%
SPRSPO-5-S-20251014	C35816	1.24	0.285	11.2	50.0	0.448	20185	0.276	0.623	0.0637	0.144	P	M2504589.d	2025-11-06 20:56	1.148	13.776	121310	615246	65.2	10.817	-1.3%
SPRSPO-6-S-20251014	C68581	1.08	0.248	9.74	50.0	0.448	20180	0.276	0.623	0.0637	0.144	P	M2504590.d	2025-11-06 21:23	1.148	13.776	106543	620639	65.2	10.817	-0.4%
SPRSPO-7-S-20251014	B50981	1.14	0.262	10.3	50.0	0.448	20180	0.276	0.623	0.0637	0.144	P	M2504591.d	2025-11-06 21:50	1.148	13.776	113116	624267	65.2	10.817	0.2%
SPRSPO-8-S-20251014	C70116	1.00	0.231	9.07	50.0	0.448	20180	0.276	0.623	0.0637	0.144	P	M2504592.d	2025-11-06 22:17	1.148	13.776	98656	617642	65.2	10.817	-0.9%
SPRSPO-9-S-20251014	C60301	1.46	0.336	13.2	50.0	0.448	20180	0.276	0.623	0.0637	0.144	P	M2504594.d	2025-11-06 23:12	1.148	13.776	143502	618404	65.2	10.817	-0.8%
SPRSPO-10-S-20251014	C35723	1.20	0.278	10.9	50.0	0.448	20180	0.276	0.623	0.0637	0.144	P	M2504595.d	2025-11-06 23:39	1.148	13.776	117994	614491	65.2	10.817	-1.4%
SPRSPO-11-S-20251014	C70751	1.13	0.261	10.2	50.0	0.448	20180	0.276	0.623	0.0637	0.144	P	M2504596.d	2025-11-07 00:07	1.148	13.776	111208	616891	65.2	10.817	-1.0%
SPRSPO-12-S-20251014	C01640	1.54	0.354	13.9	50.0	0.448	20180	0.276	0.623	0.0637	0.144	P	M2504597.d	2025-11-07 00:34	1.148	13.776	151726	619787	65.2	10.817	-0.5%
SPRSPO-13-S-20251014	C57536	1.61	0.370	14.5	50.0	0.448	20180	0.276	0.623	0.0637	0.144	P	M2504598.d	2025-11-07 01:02	1.148	13.776	158574	618882	65.2	10.817	-0.7%
SPRSPO-13-D-20251014	C55681	1.67	0.384	15.1	50.0	0.448	20180	0.276	0.623	0.0637	0.144	P	M2504599.d	2025-11-07 01:30	1.148	13.776	162046	610560	65.2	10.817	-2.0%
SPRSPO-13-B-20251014	C57082	0.276	0.0637		50.0	0.448	20180	0.276	0.623	0.0637	0.144	ND,P	M2504600.d	2025-11-07 01:57	1.148	13.776	659	618581	65.2	10.817	-0.7%
SPRSPO-14-S-20251014	C57764	1.44	0.332	13.0	50.0	0.448	20180	0.276	0.623	0.0637	0.144	P	M2504601.d	2025-11-07 02:24	1.148	13.776	140987	614728	65.2	10.817	-1.3%
SPRSPO-15-S-20251014	C70578	2.24	0.516	20.2	50.0	0.448	20180	0.276	0.623	0.0637	0.144	P	M2504602.d	2025-11-07 02:52	1.148	13.776	218479	612686	65.2	10.817	-1.7%
SPRSPO-16-S-20251014	C68614	1.84	0.423	16.6	49.9	0.448	20180	0.276	0.623	0.0637	0.144	P	M2504603.d	2025-11-07 03:19	1.148	13.776	178302	608868	65.2	10.817	-2.3%

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

P: Field duplicate(s) exceed 30%RPD

QC Data

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA402-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

QC Samples

Field Sample Type	Sample Code	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
Blanks (ug/m³)	SPRSPO-1-B-20251014	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSPO-13-B-20251014	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	SPRSPO-1-D-20251014	6.1%	Pass	28%	Pass	83%	Fail	170%	Fail	ND	Fail
	SPRSPO-13-D-20251014	15%	Pass	9.7%	Pass	7.4%	Pass	1.8%	Pass	3.5%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA402-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Benzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2504581.d	C73624	Cal	0.963		0.963	-8.0%	2.6%		Pass	
2025GA402 Method Blank-1	M2504582.d	C68620	Blank			0.963			-12%	Pass	ND
M325B CCV 5 REC	M2504593.d	C71650	Check	1.035		0.963	-1.1%		0.89%	Pass	
M325B CCV 5	M2504604.d	C73632	Check	0.957		0.963	-8.6%		0.94%	Pass	

Toluene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2504581.d	C73624	Cal	1.165		1.165	-11%	8.5%		Pass	
2025GA402 Method Blank-1	M2504582.d	C68620	Blank			1.165			-11%	Pass	ND
M325B CCV 5 REC	M2504593.d	C71650	Check	1.201		1.165	-7.8%		0.31%	Pass	
M325B CCV 5	M2504604.d	C73632	Check	1.149		1.165	-12%		-0.48%	Pass	

Ethylbenzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2504581.d	C73624	Cal	1.376		1.376	5.9%	8.5%		Pass	
2025GA402 Method Blank-1	M2504582.d	C68620	Blank			1.376			-11%	Pass	ND
M325B CCV 5 REC	M2504593.d	C71650	Check	1.286		1.376	-1.1%		0.31%	Pass	
M325B CCV 5	M2504604.d	C73632	Check	1.290		1.376	-0.69%		-0.48%	Pass	

m-/p-Xylenes Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2504581.d	C73624	Cal	1.147		1.147	28%	8.5%		Pass	
2025GA402 Method Blank-1	M2504582.d	C68620	Blank			1.147			-11%	Pass	ND
M325B CCV 5 REC	M2504593.d	C71650	Check	1.069		1.147	20%		0.31%	Pass	
M325B CCV 5	M2504604.d	C73632	Check	1.049		1.147	17%		-0.48%	Pass	

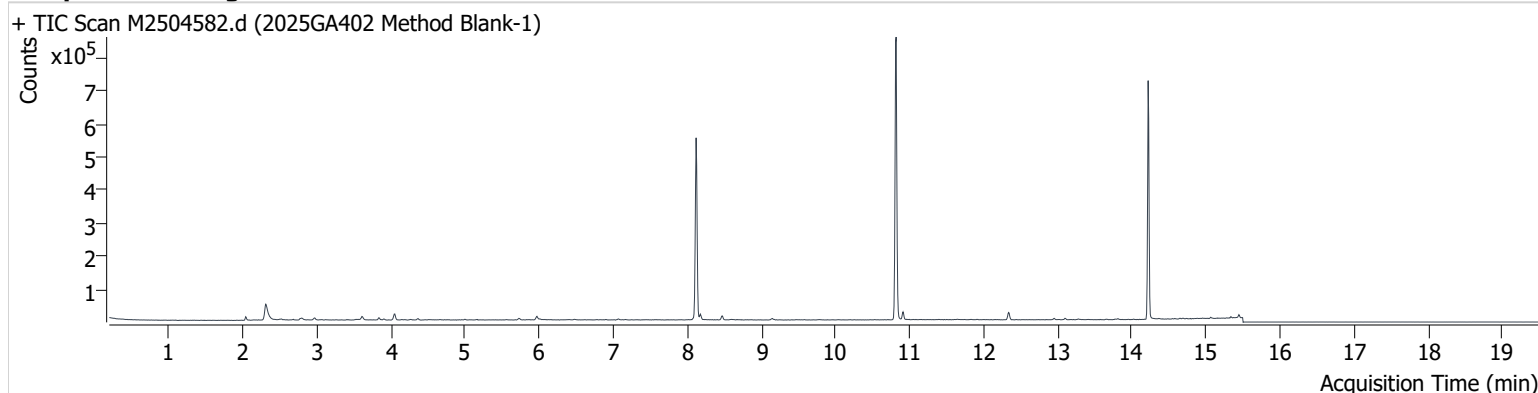
o-Xylene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2504581.d	C73624	Cal	1.148		1.148	27%	8.5%		Pass	
2025GA402 Method Blank-1	M2504582.d	C68620	Blank			1.148			-11%	Pass	ND
M325B CCV 5 REC	M2504593.d	C71650	Check	1.052		1.148	16%		0.31%	Pass	
M325B CCV 5	M2504604.d	C73632	Check	1.046		1.148	16%		-0.48%	Pass	

Chromatograms

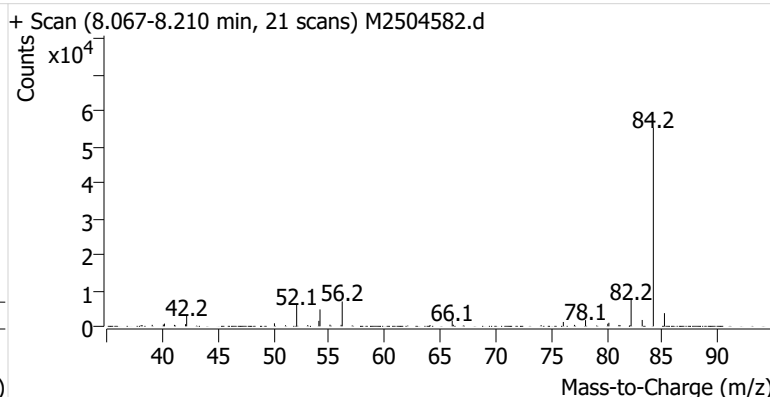
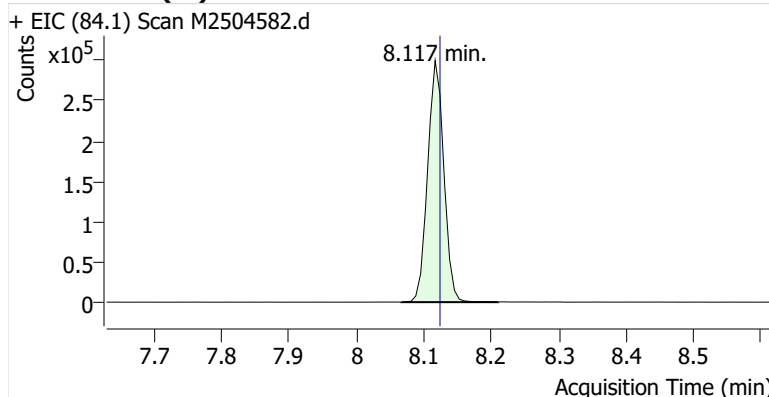
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Comment C68620
Data File M2504582.d
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Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

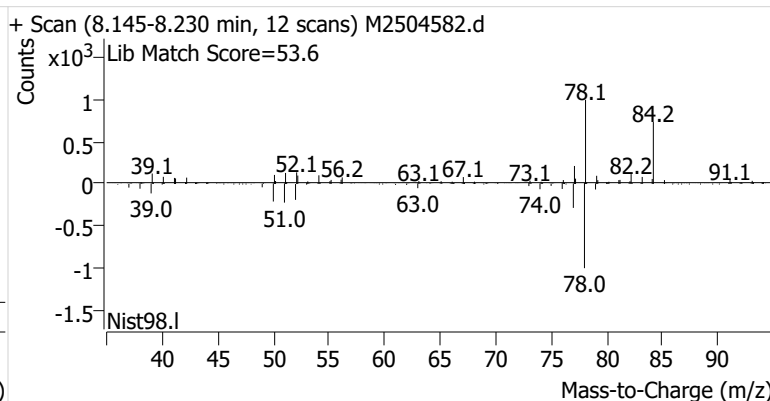
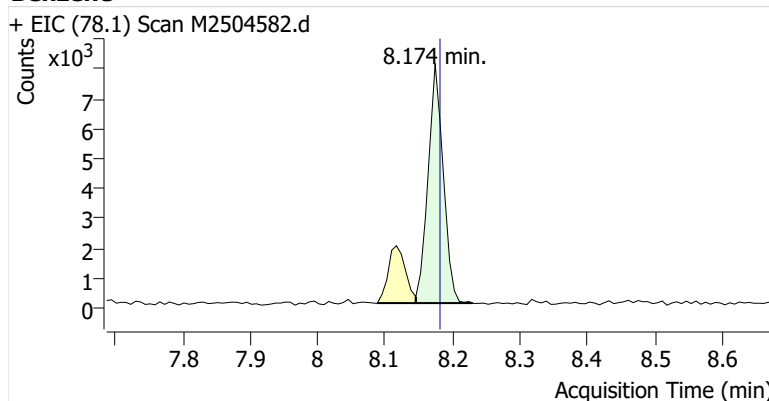


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	500,251	
Benzene	Benzene-d6 (IS)	8.174	8.181	12,548	
Toluene-d8 (IS)		10.817	10.817	554,263	
Toluene	Toluene-d8 (IS)	10.910	10.910	15,633	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	2,906	
m-/p-Xylenes	Toluene-d8 (IS)	13.281	13.281	1,116	
o-Xylene	Toluene-d8 (IS)	13.768	13.776	676	

Benzene-d6 (IS)

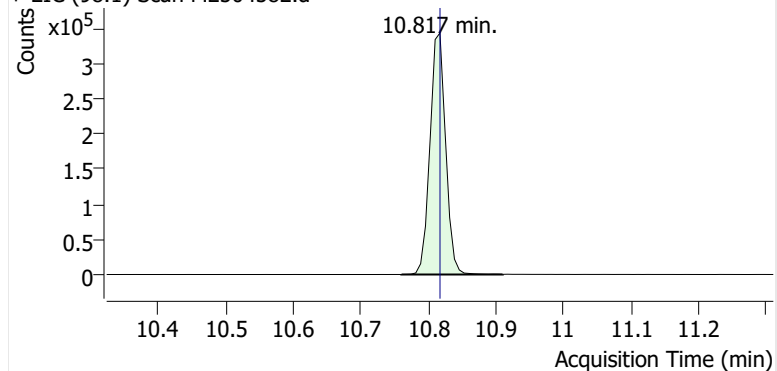


Benzene

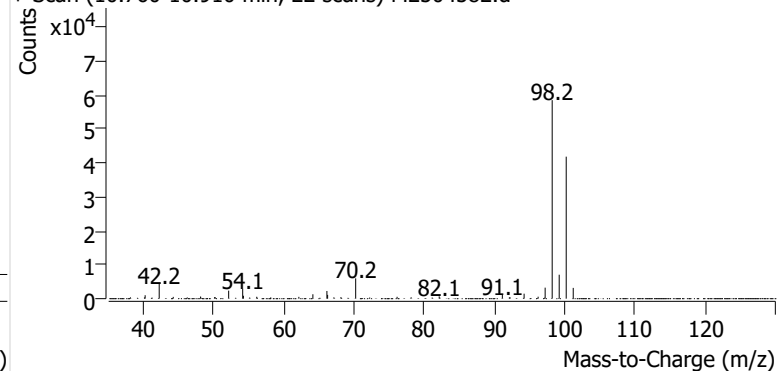


Toluene-d8 (IS)

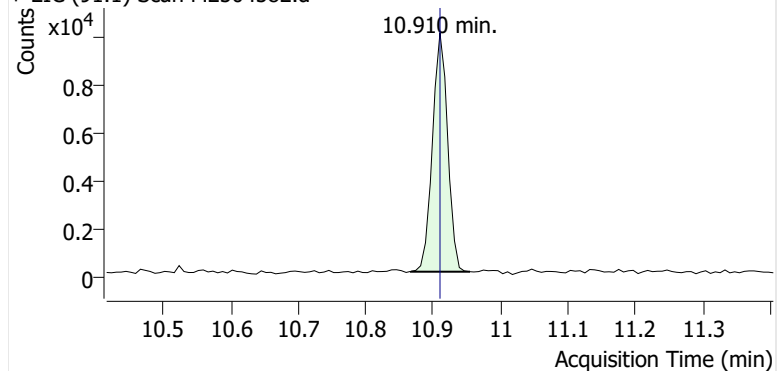
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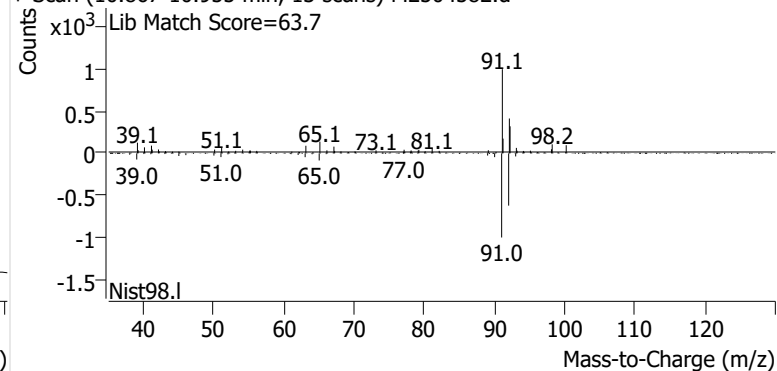
+ Scan (10.760-10.910 min, 22 scans) M2504582.d

**Toluene**

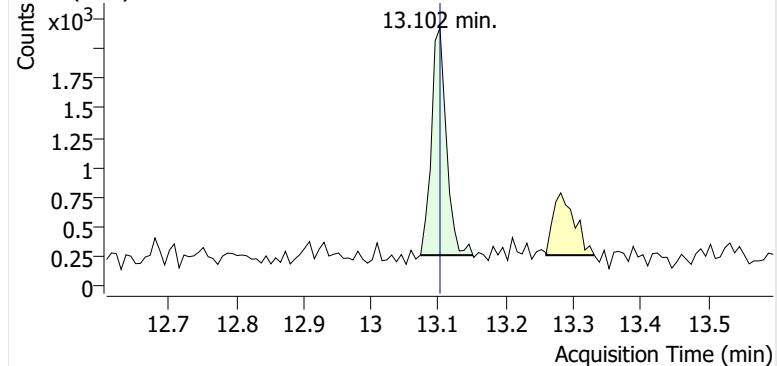
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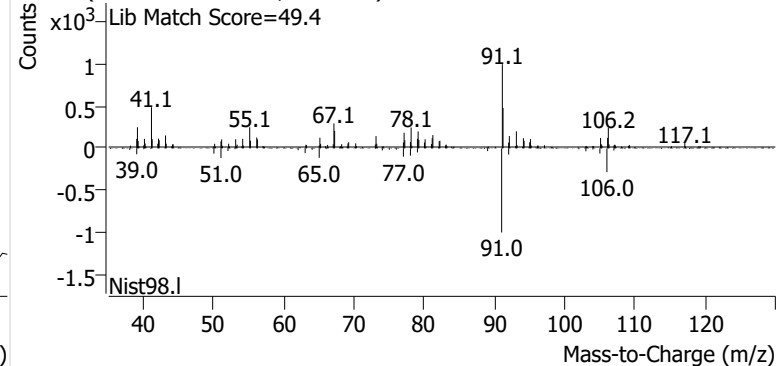
+ Scan (10.867-10.955 min, 13 scans) M2504582.d

**Ethylbenzene**

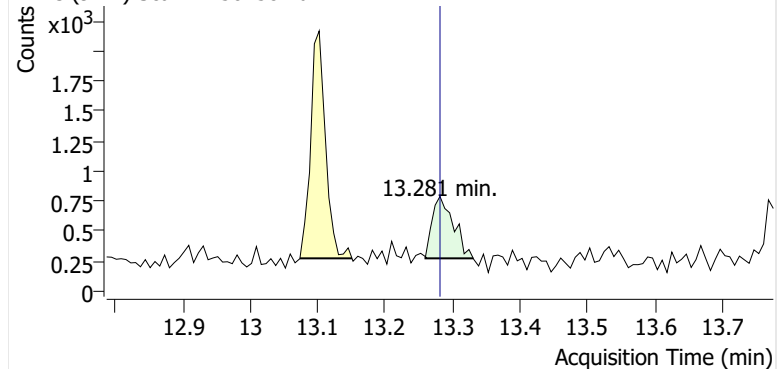
+ EIC (91.1) Scan M2504582.d



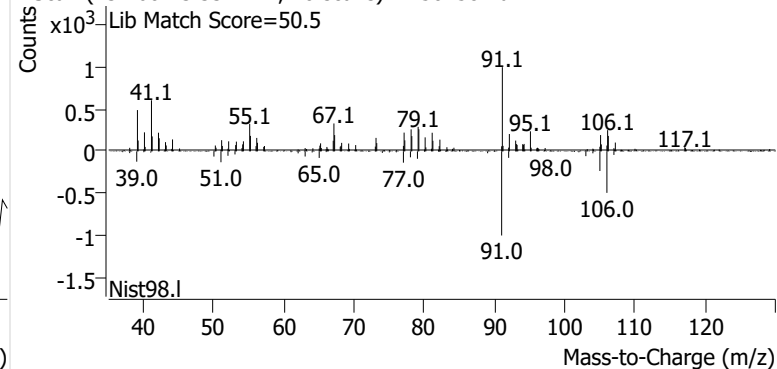
+ Scan (13.073-13.151 min, 11 scans) M2504582.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504582.d

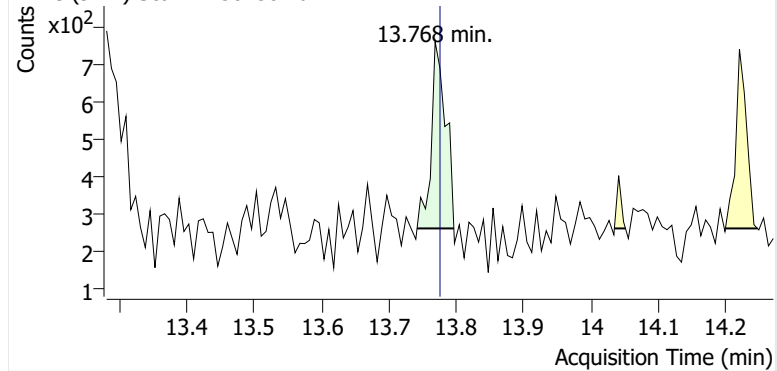


+ Scan (13.260-13.331 min, 10 scans) M2504582.d

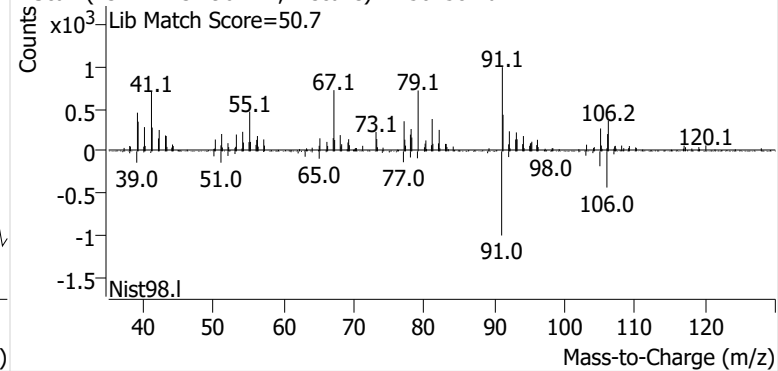


o-Xylene

+ EIC (91.1) Scan M2504582.d

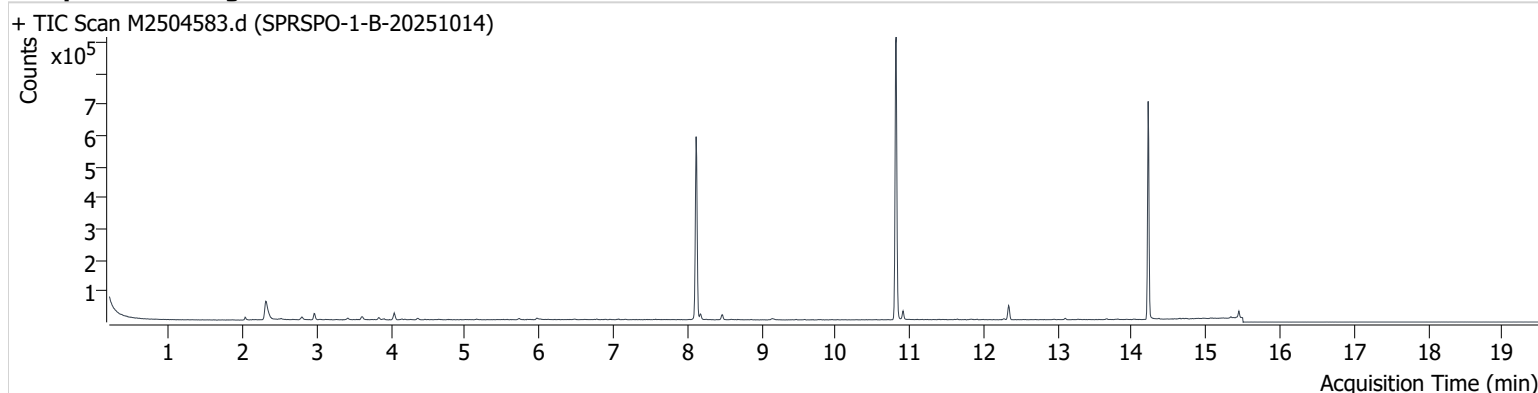


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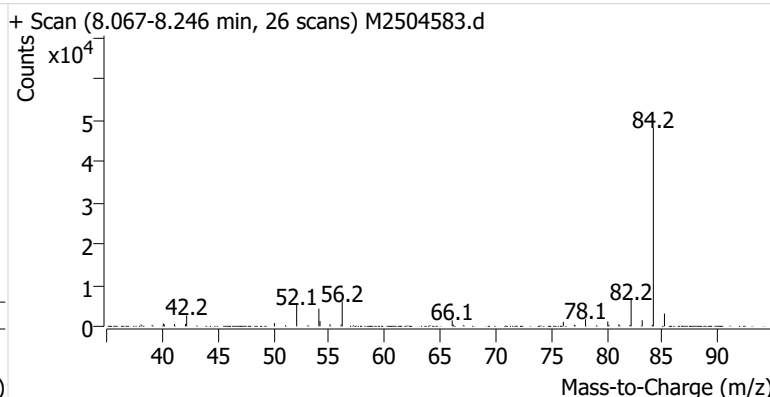
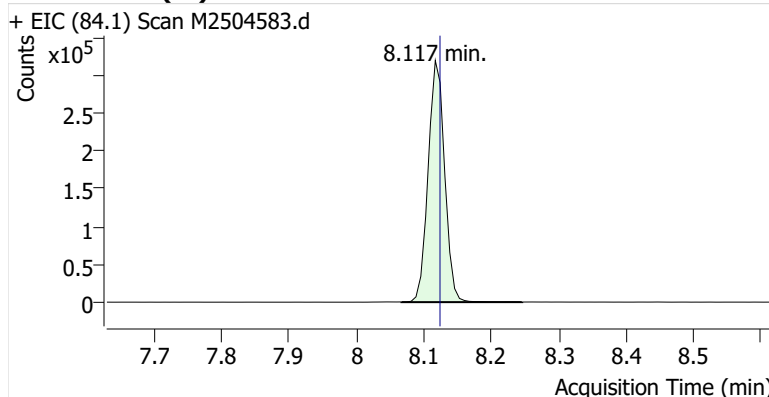
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Acq. Date-Time 11/6/2025 6:14:22 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

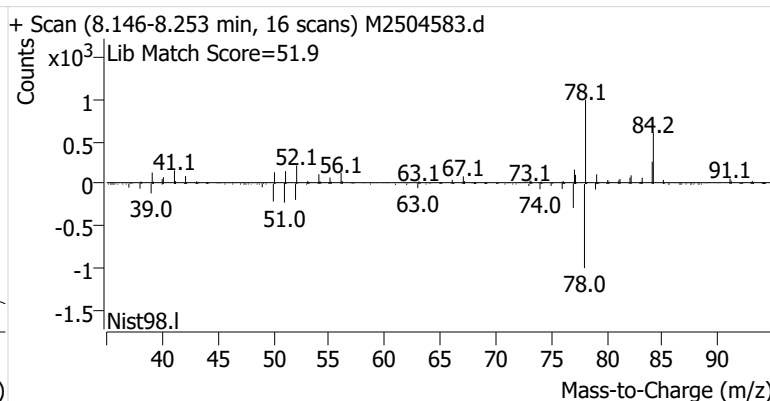
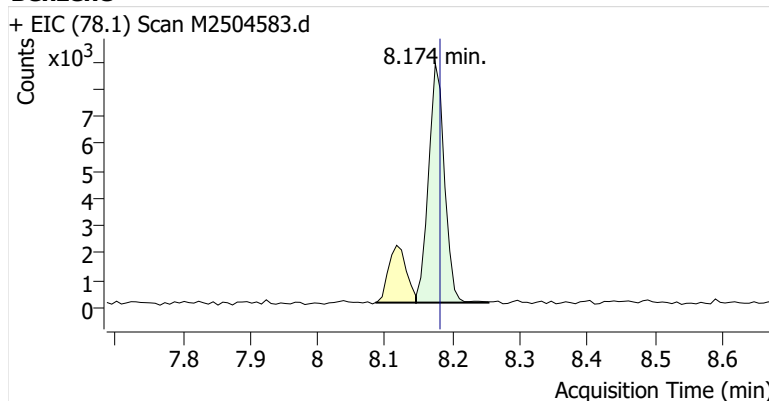


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	542,208	
Benzene	Benzene-d6 (IS)	8.174	8.181	14,335	
Toluene-d8 (IS)		10.817	10.817	593,920	
Toluene	Toluene-d8 (IS)	10.911	10.910	18,039	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	3,013	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	905	
o-Xylene	Toluene-d8 (IS)	13.783	13.776	806	

Benzene-d6 (IS)

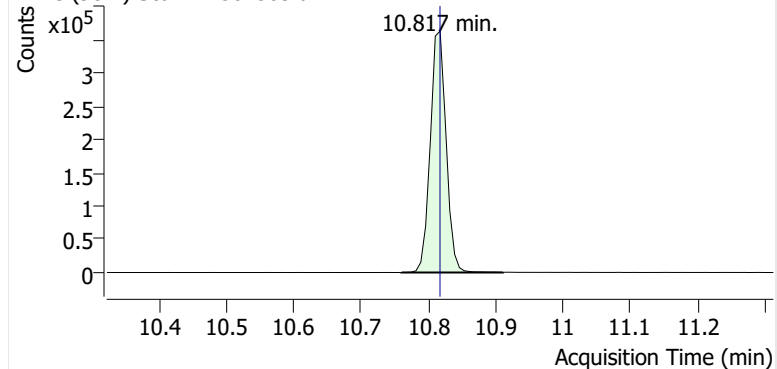


Benzene

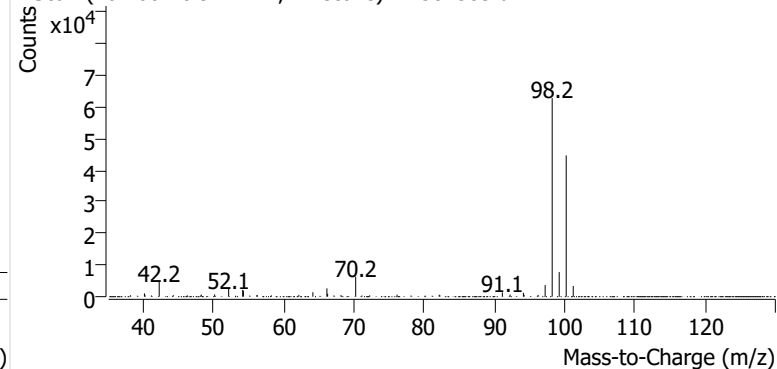


Toluene-d8 (IS)

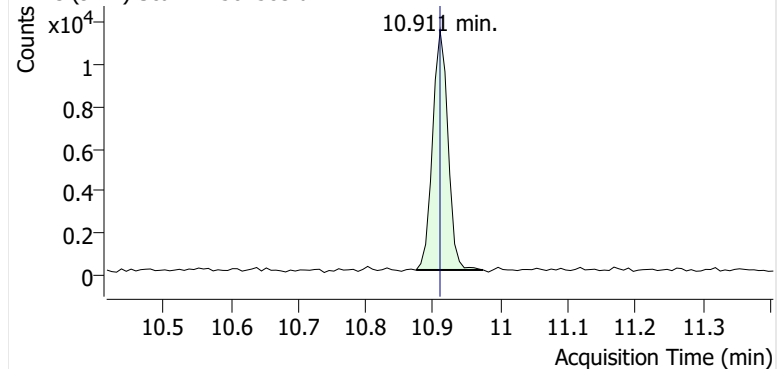
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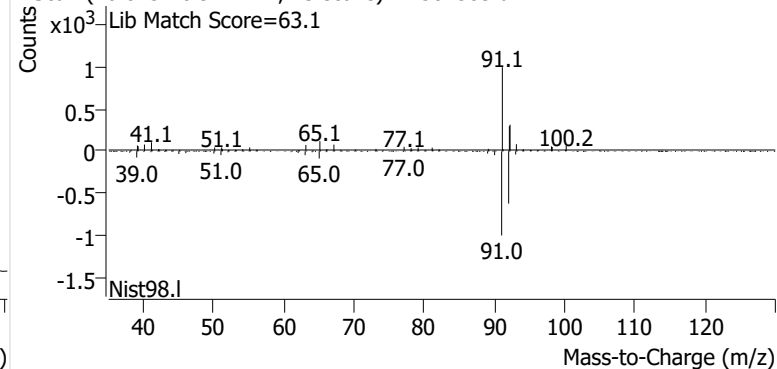
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**Toluene**

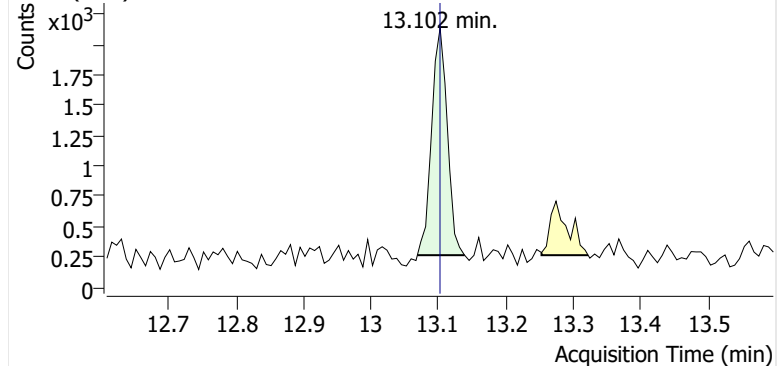
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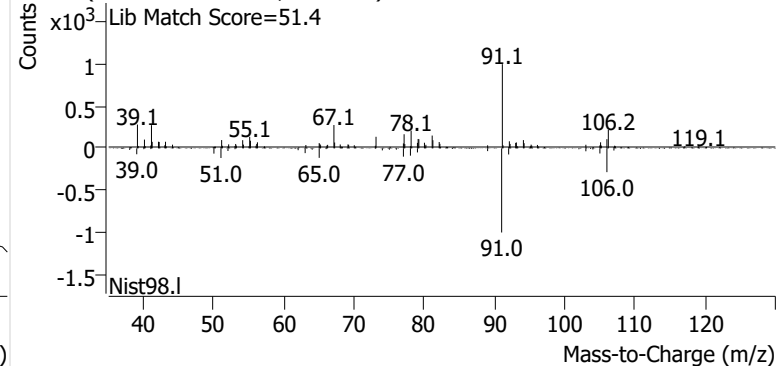
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**Ethylbenzene**

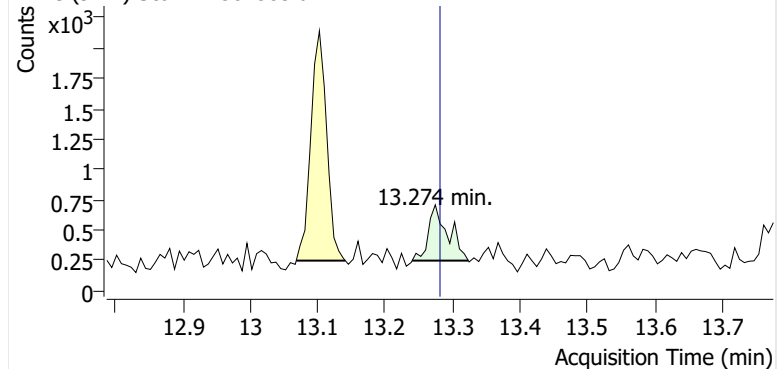
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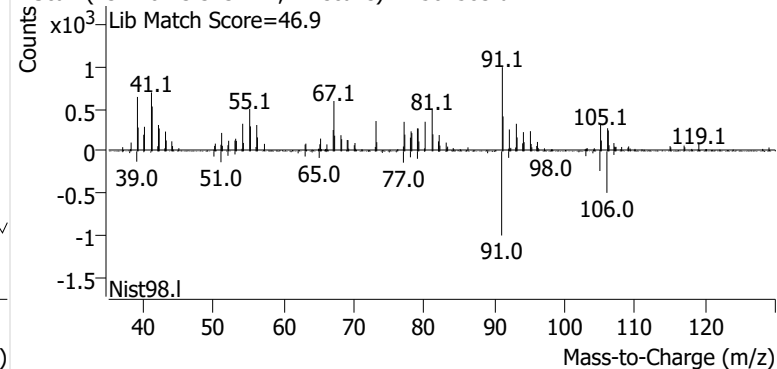
+ Scan (13.069-13.139 min, 10 scans) M2504583.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504583.d

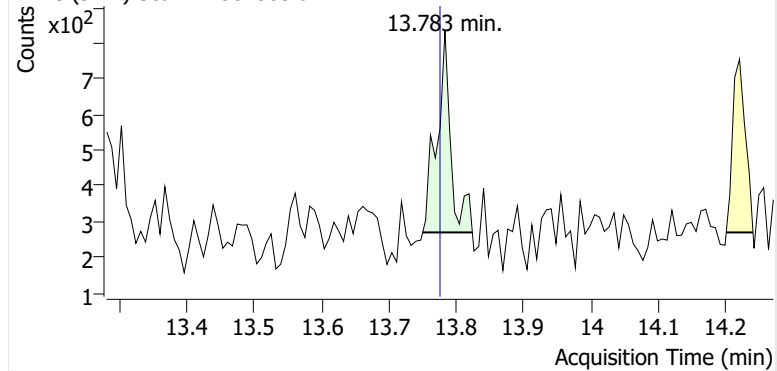


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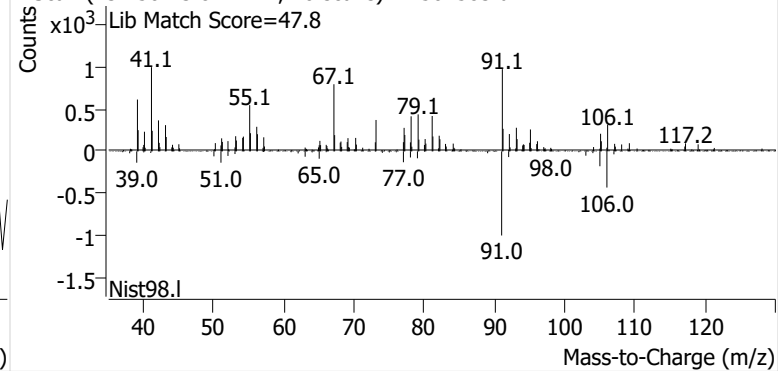


o-Xylene

+ EIC (91.1) Scan M2504583.d

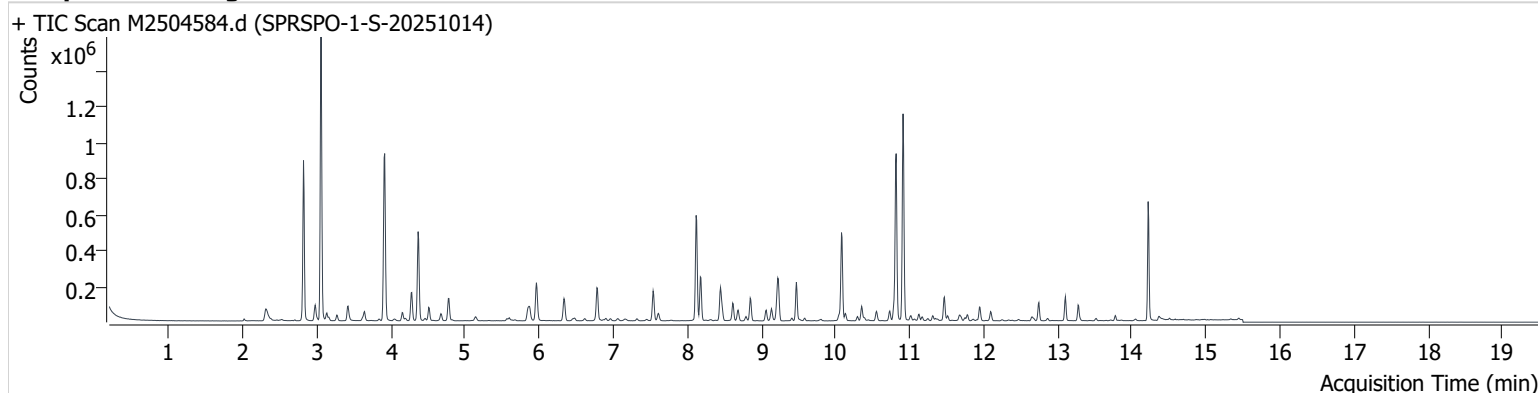


+ Scan (13.750-13.824 min, 10 scans) M2504583.d



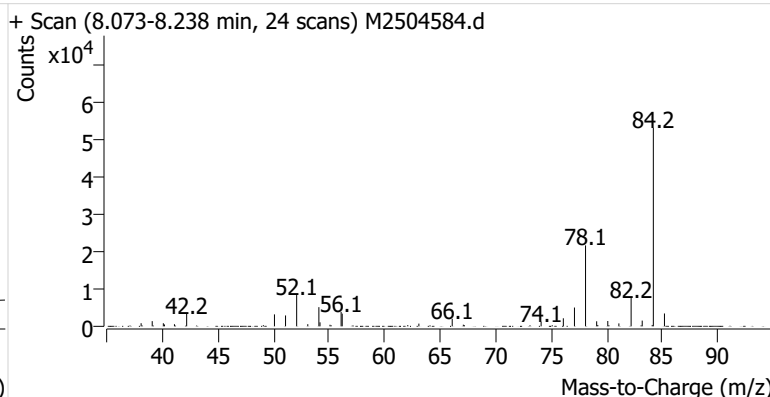
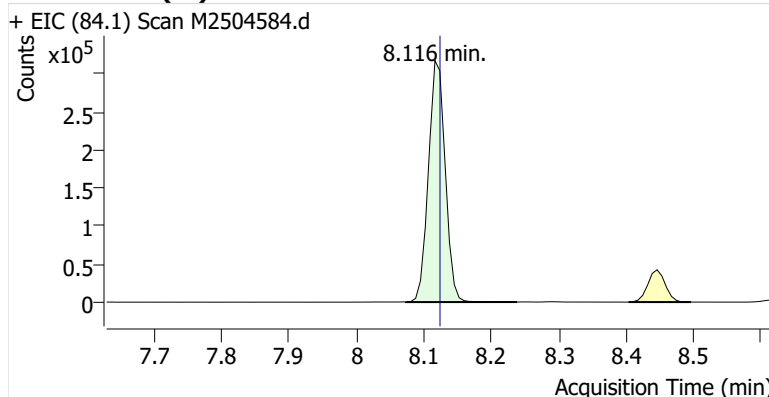
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Acq. Date-Time 11/6/2025 6:41:16 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

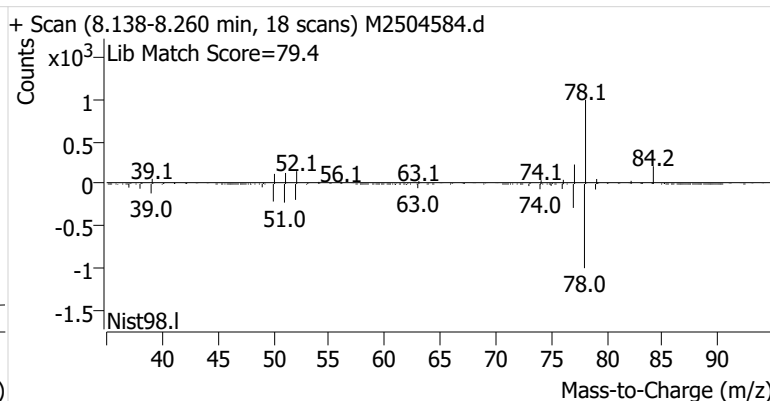
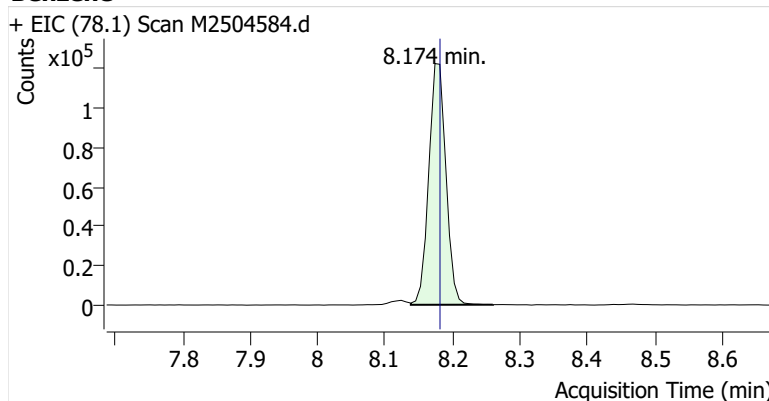


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.116	8.124	548,162	
Benzene	Benzene-d6 (IS)	8.174	8.181	216,558	
Toluene-d8 (IS)		10.817	10.817	598,398	
Toluene	Toluene-d8 (IS)	10.910	10.910	750,480	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	91,708	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	52,658	
o-Xylene	Toluene-d8 (IS)	13.775	13.776	14,765	

Benzene-d6 (IS)

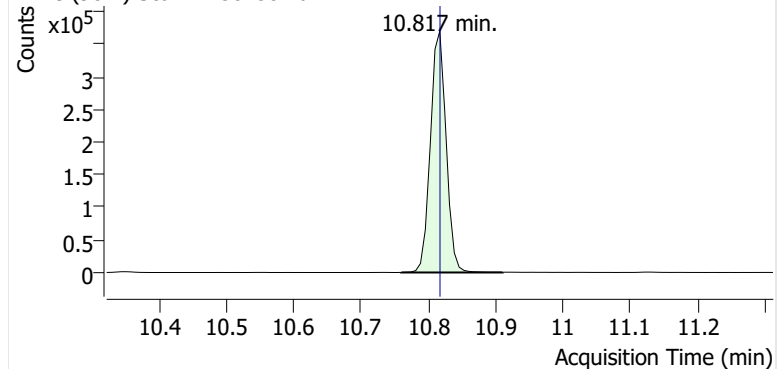


Benzene

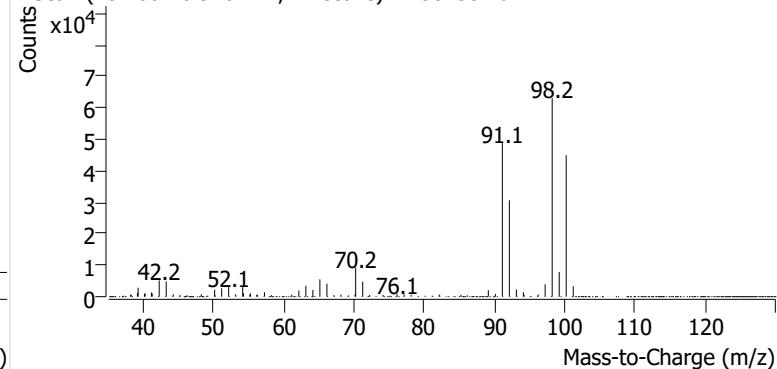


Toluene-d8 (IS)

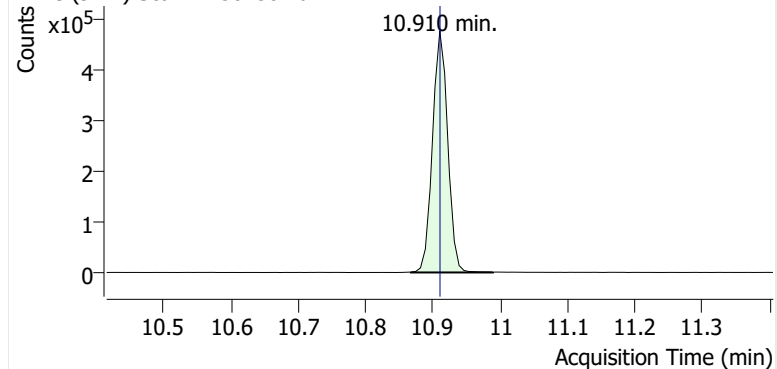
+ EIC (98.1) Scan M2504584.d



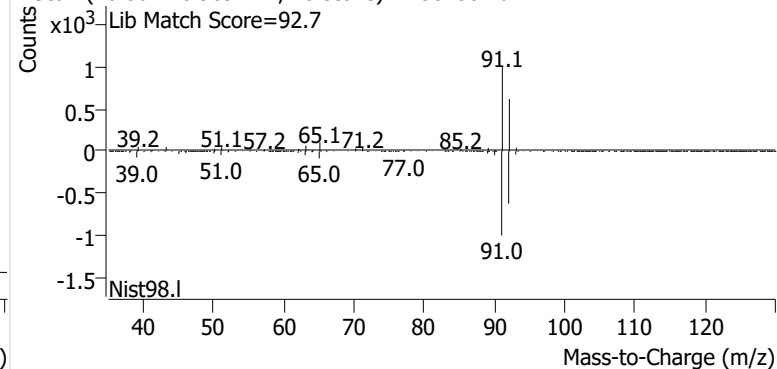
+ Scan (10.760-10.910 min, 22 scans) M2504584.d

**Toluene**

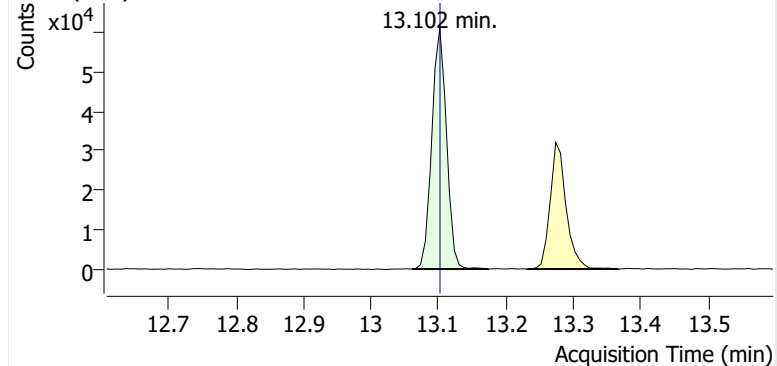
+ EIC (91.1) Scan M2504584.d



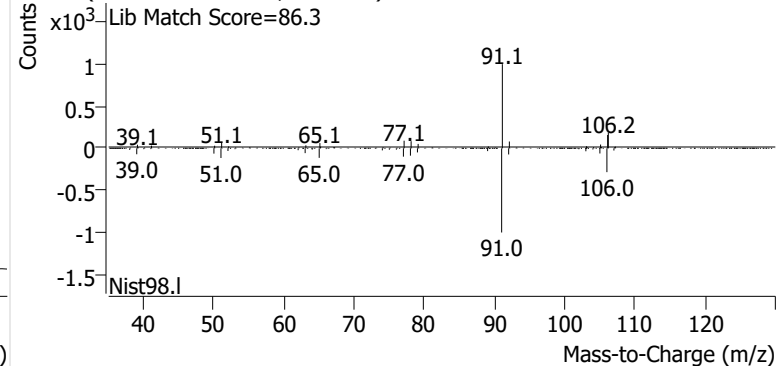
+ Scan (10.867-10.989 min, 18 scans) M2504584.d

**Ethylbenzene**

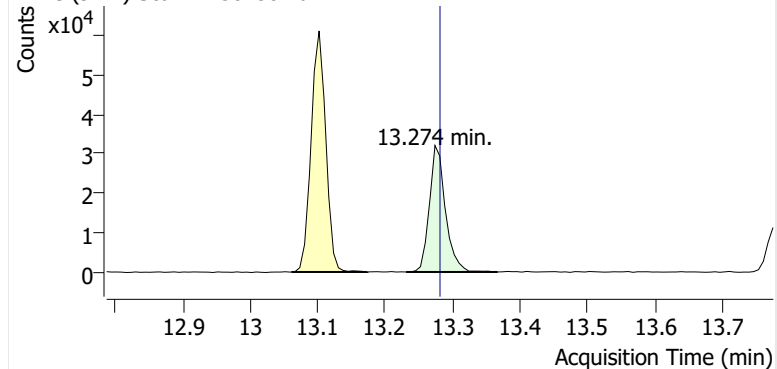
+ EIC (91.1) Scan M2504584.d



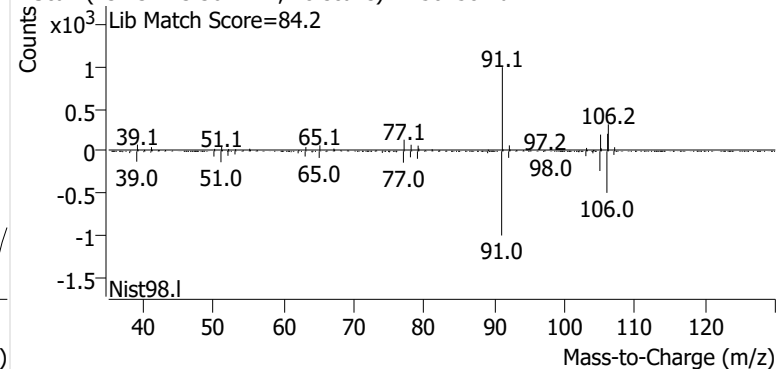
+ Scan (13.061-13.174 min, 16 scans) M2504584.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504584.d

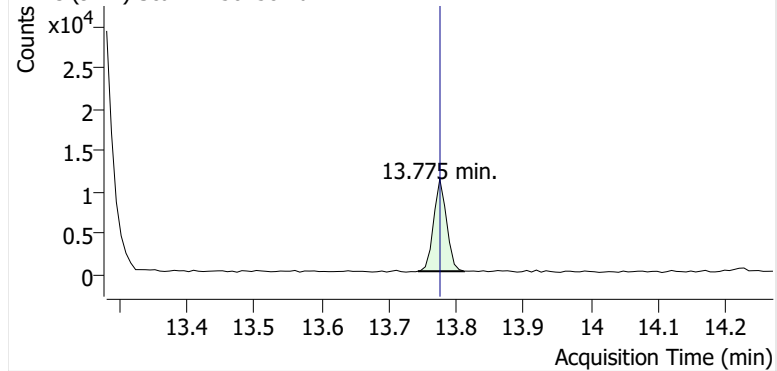


+ Scan (13.231-13.367 min, 18 scans) M2504584.d

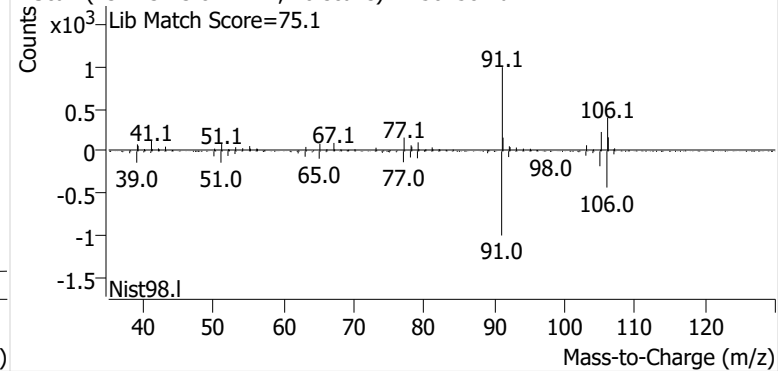


o-Xylene

+ EIC (91.1) Scan M2504584.d

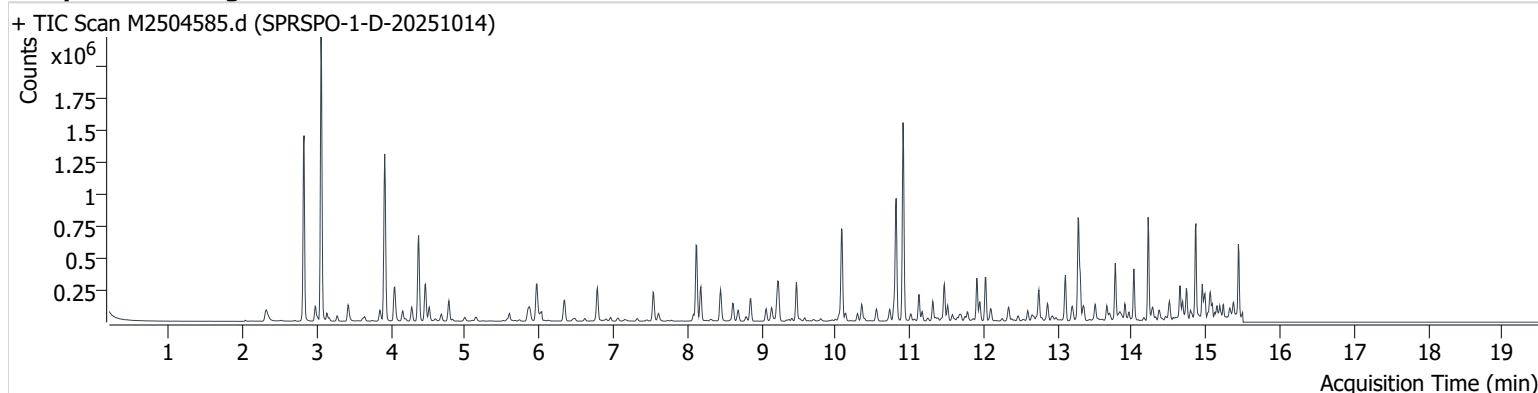


+ Scan (13.743-13.811 min, 10 scans) M2504584.d



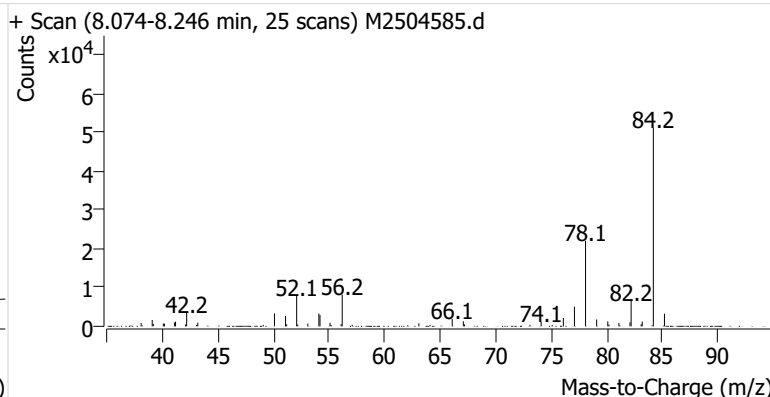
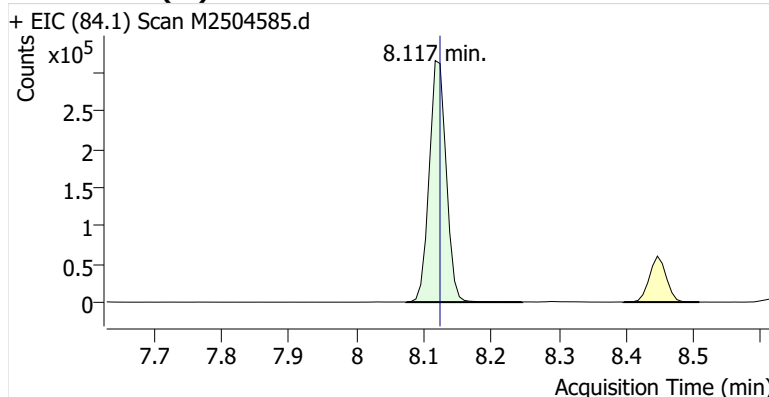
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Comment C57154
Data File M2504585.d
Acq. Date-Time 11/6/2025 7:08:42 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

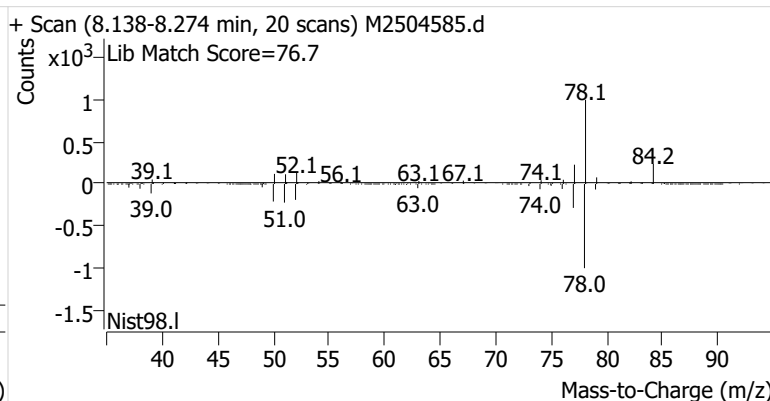
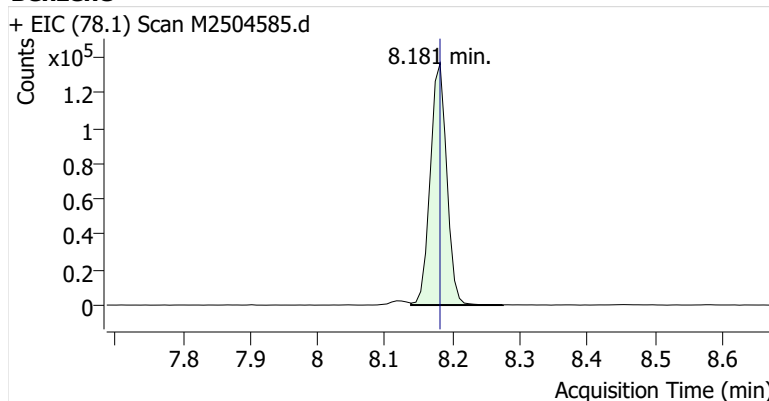


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	551,014	
Benzene	Benzene-d6 (IS)	8.181	8.181	231,274	
Toluene-d8 (IS)		10.817	10.817	603,280	
Toluene	Toluene-d8 (IS)	10.910	10.910	1,005,671	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	224,726	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	620,050	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	223,283	

Benzene-d6 (IS)

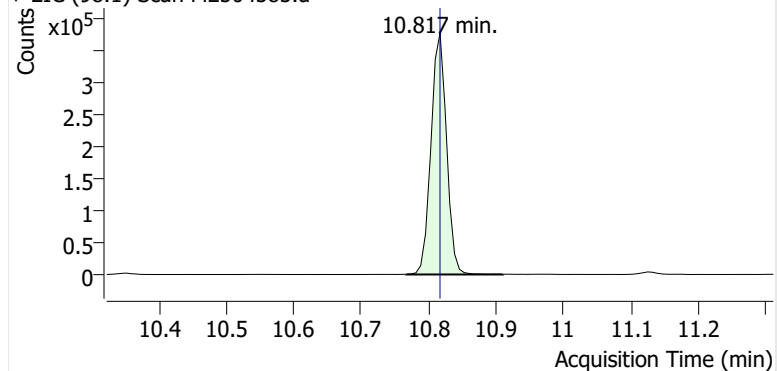


Benzene

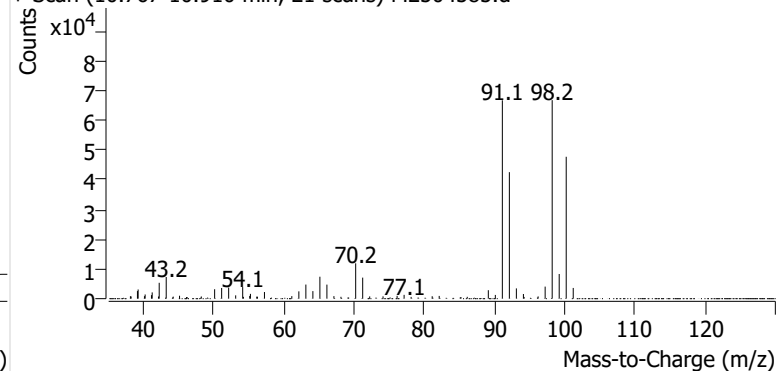


Toluene-d8 (IS)

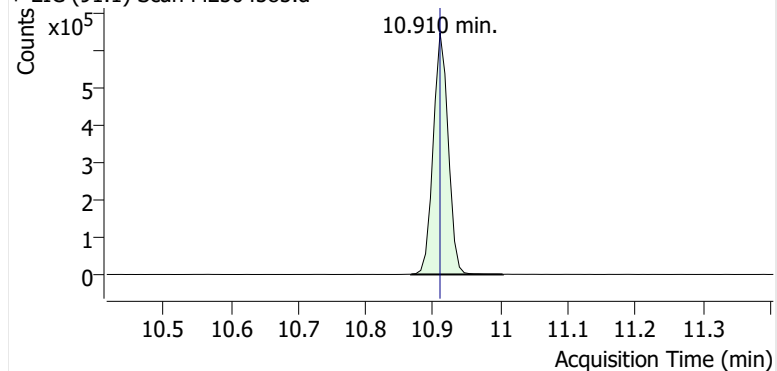
+ EIC (98.1) Scan M2504585.d



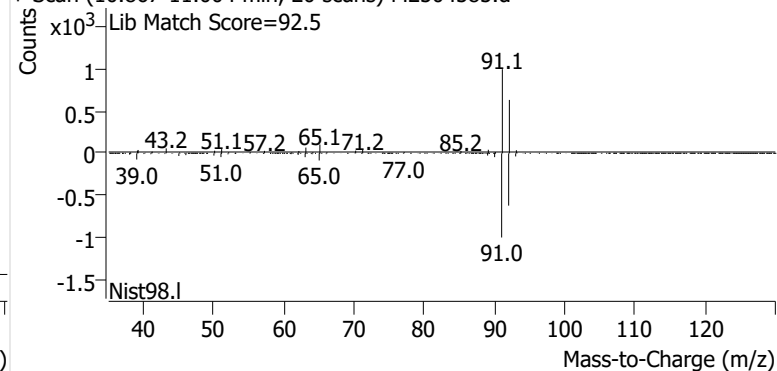
+ Scan (10.767-10.910 min, 21 scans) M2504585.d

**Toluene**

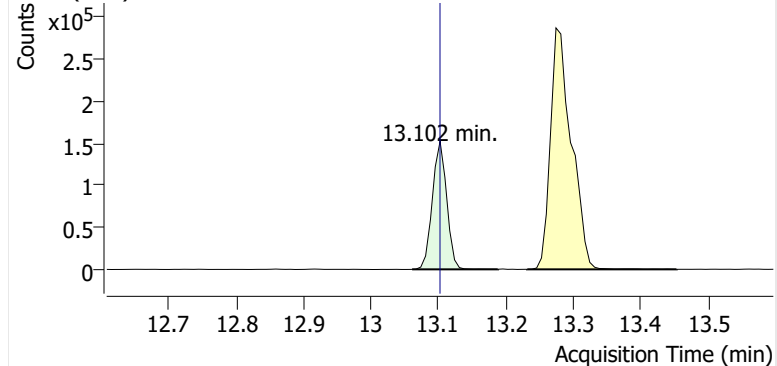
+ EIC (91.1) Scan M2504585.d



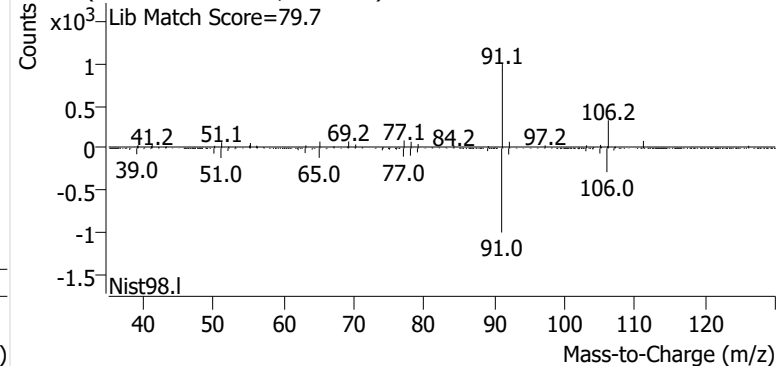
+ Scan (10.867-11.004 min, 20 scans) M2504585.d

**Ethylbenzene**

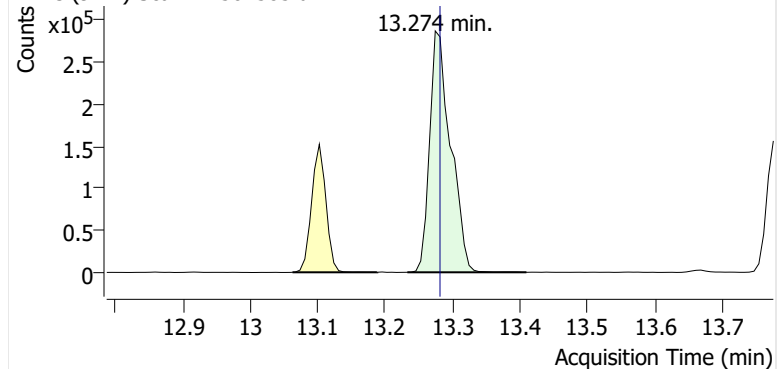
+ EIC (91.1) Scan M2504585.d



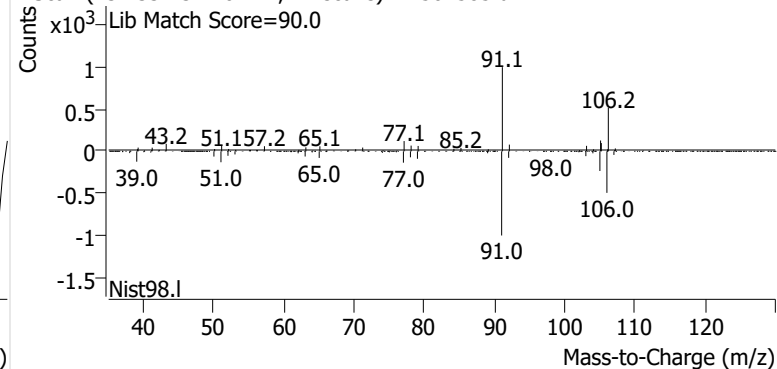
+ Scan (13.061-13.188 min, 18 scans) M2504585.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504585.d

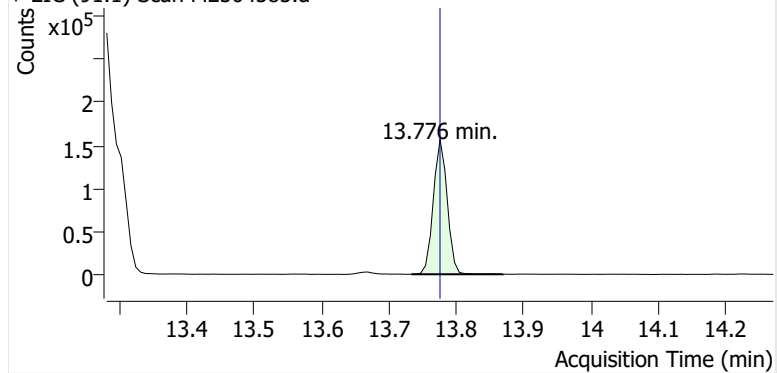


+ Scan (13.233-13.410 min, 24 scans) M2504585.d

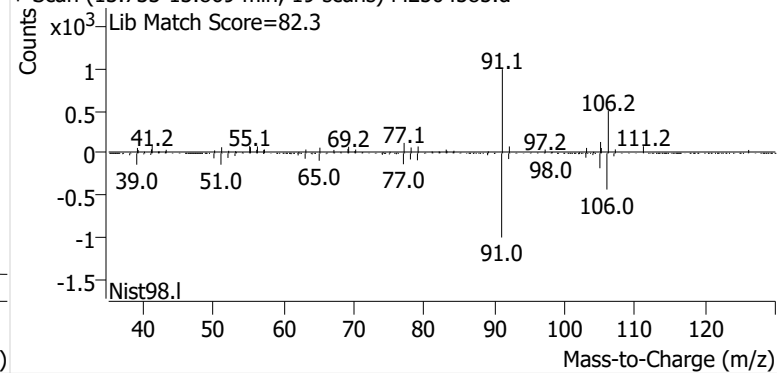


o-Xylene

+ EIC (91.1) Scan M2504585.d

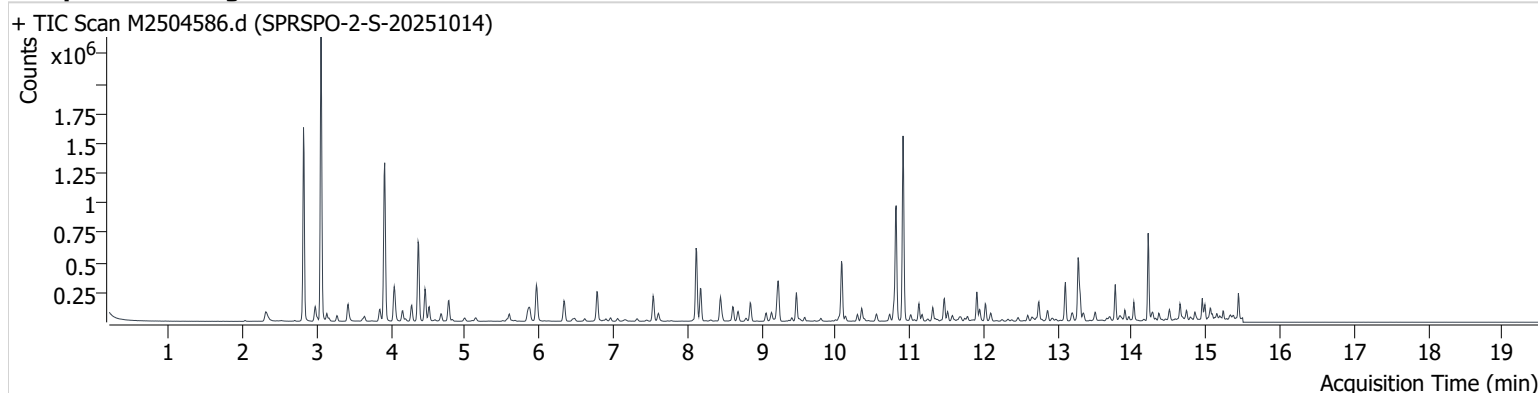


+ Scan (13.733-13.869 min, 19 scans) M2504585.d



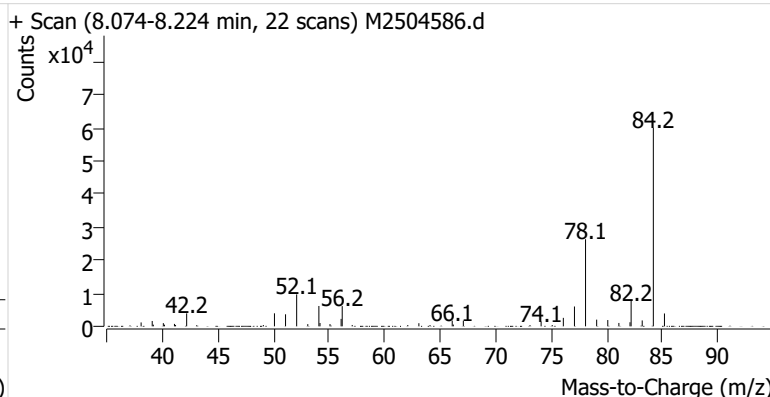
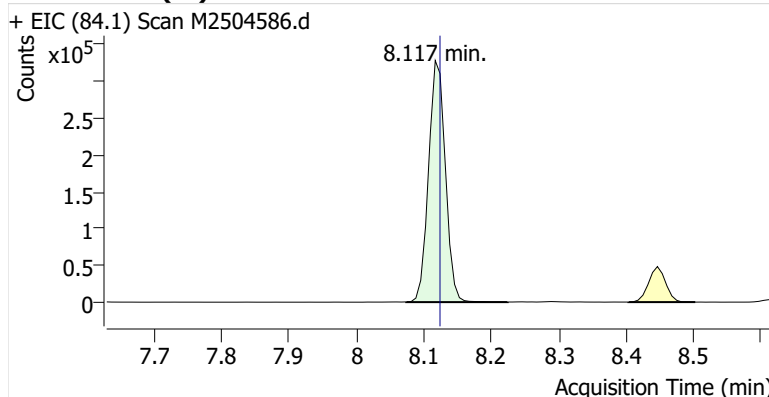
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Comment C43551
Data File M2504586.d
Acq. Date-Time 11/6/2025 7:35:59 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

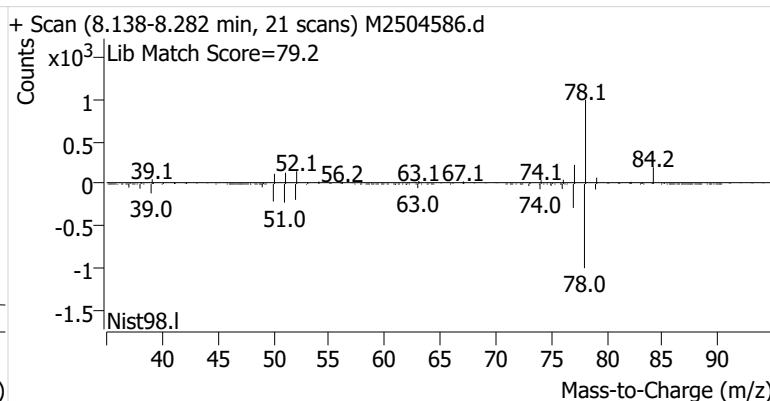
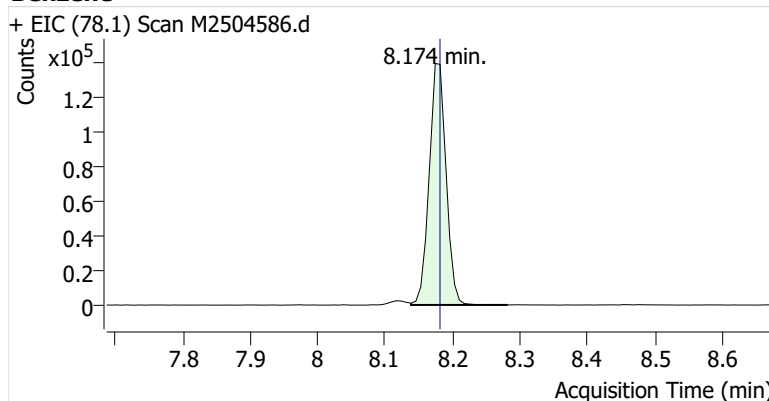


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	567,818	
Benzene	Benzene-d6 (IS)	8.174	8.181	242,661	
Toluene-d8 (IS)		10.817	10.817	613,396	
Toluene	Toluene-d8 (IS)	10.910	10.910	977,735	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	212,624	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	399,277	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	146,953	

Benzene-d6 (IS)

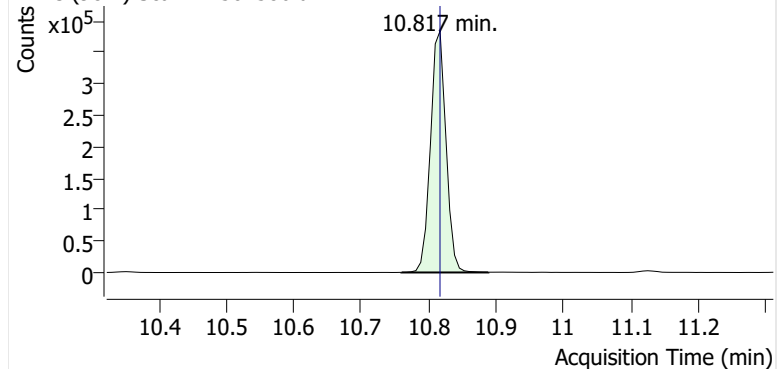


Benzene

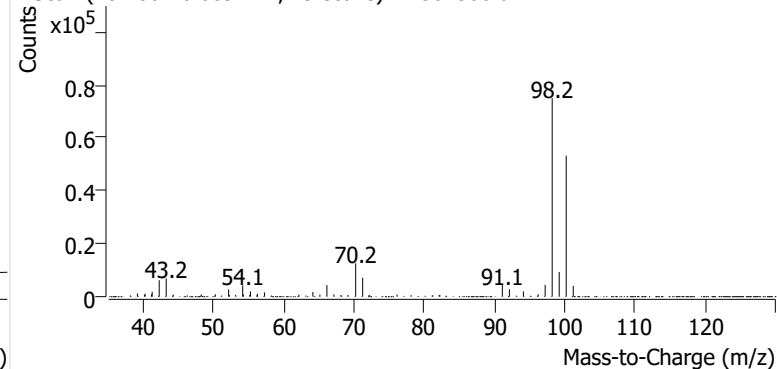


Toluene-d8 (IS)

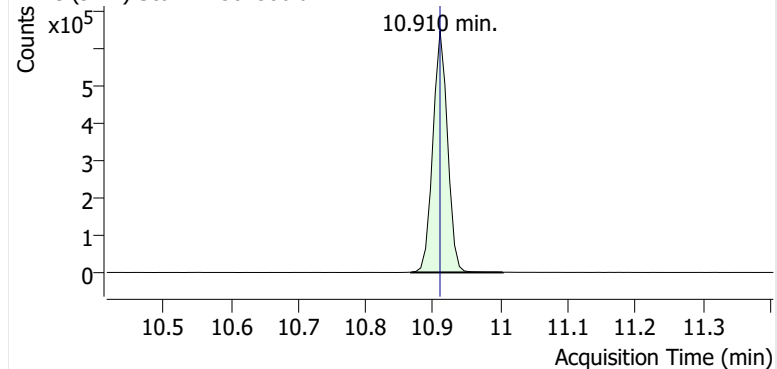
+ EIC (98.1) Scan M2504586.d



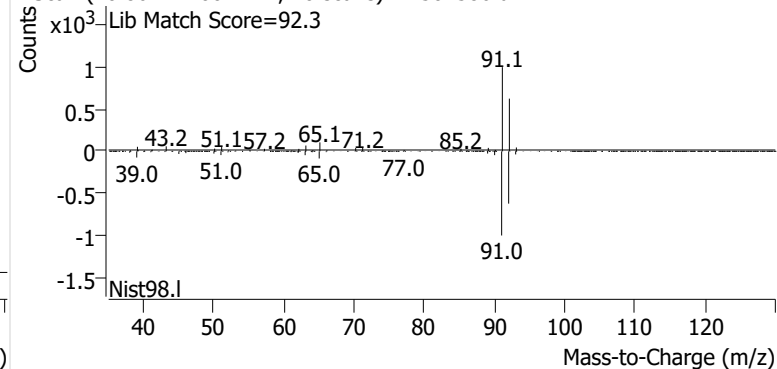
+ Scan (10.760-10.889 min, 19 scans) M2504586.d

**Toluene**

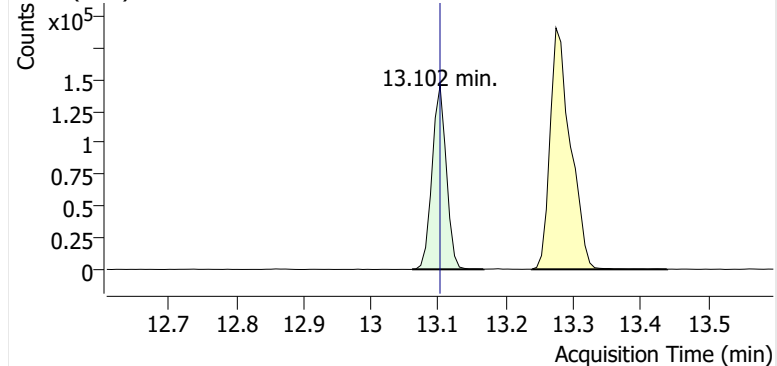
+ EIC (91.1) Scan M2504586.d



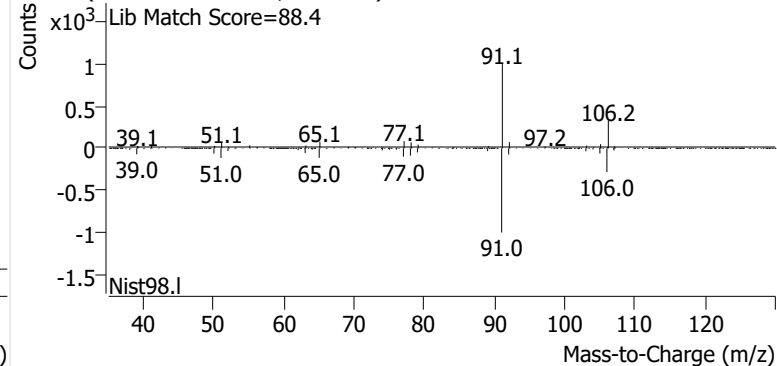
+ Scan (10.867-11.004 min, 20 scans) M2504586.d

**Ethylbenzene**

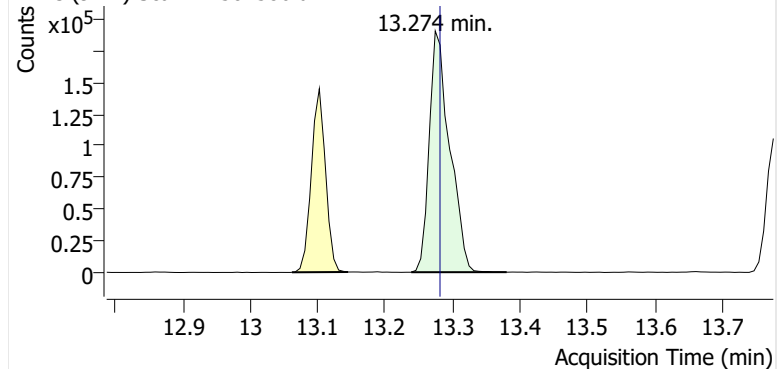
+ EIC (91.1) Scan M2504586.d



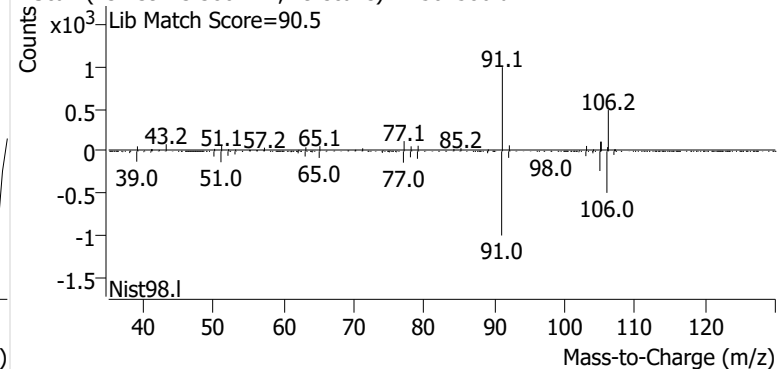
+ Scan (13.061-13.167 min, 15 scans) M2504586.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504586.d

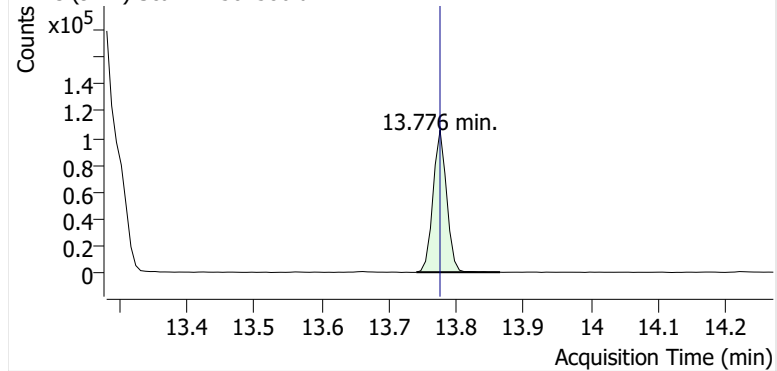


+ Scan (13.239-13.380 min, 19 scans) M2504586.d

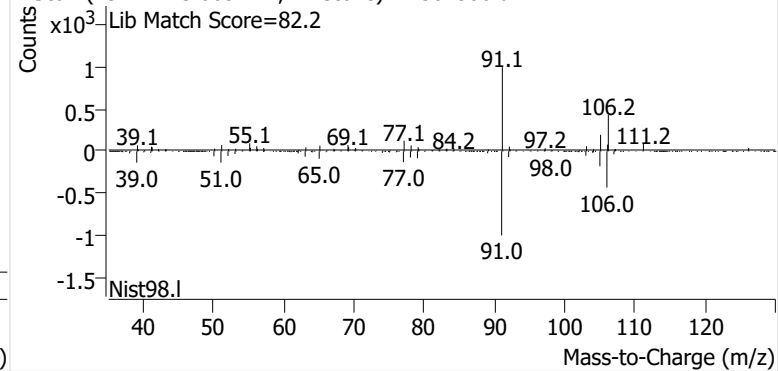


o-Xylene

+ EIC (91.1) Scan M2504586.d

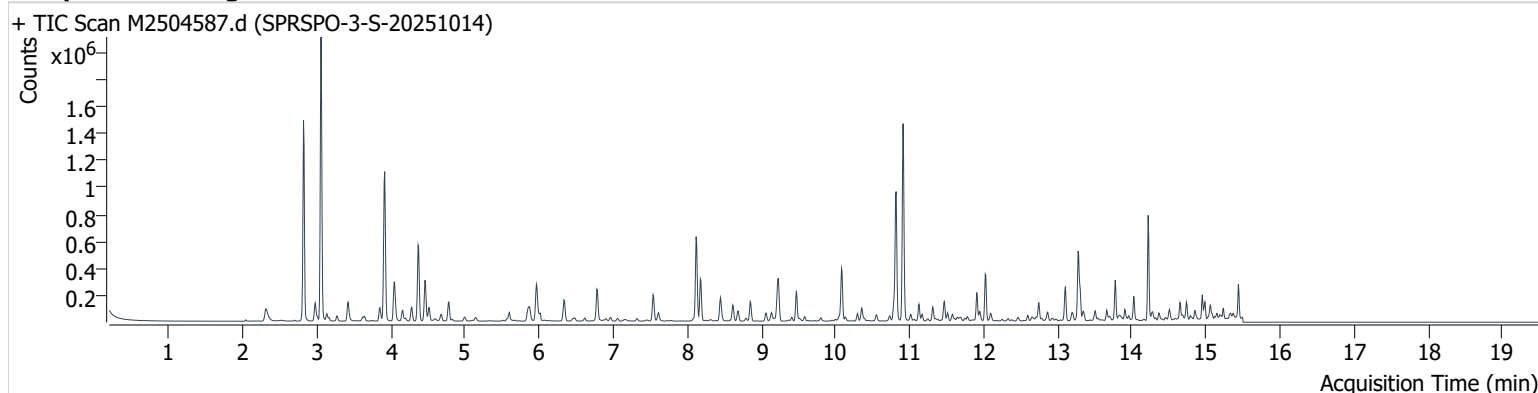


+ Scan (13.741-13.865 min, 17 scans) M2504586.d



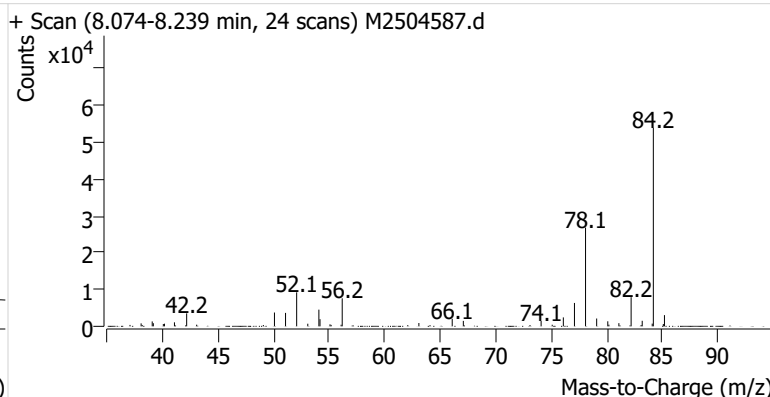
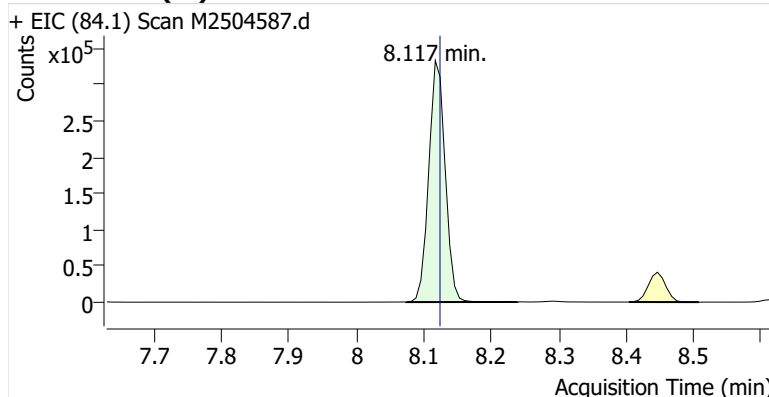
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Comment C55454
Data File M2504587.d
Acq. Date-Time 11/6/2025 8:02:43 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

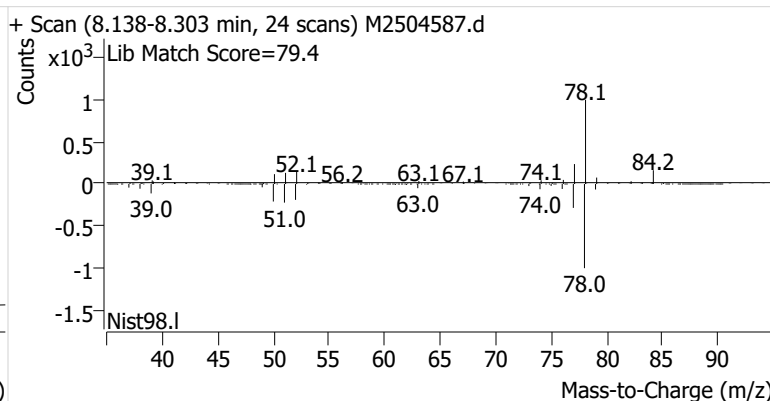
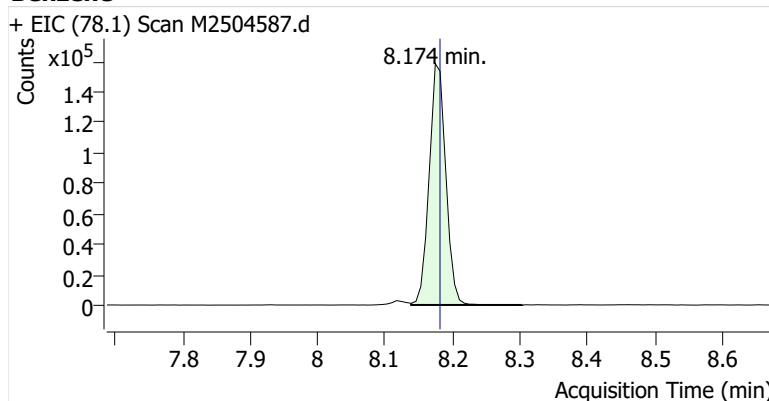


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	562,175	
Benzene	Benzene-d6 (IS)	8.174	8.181	271,304	
Toluene-d8 (IS)		10.817	10.817	619,638	
Toluene	Toluene-d8 (IS)	10.911	10.910	928,157	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	167,379	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	394,720	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	145,129	

Benzene-d6 (IS)

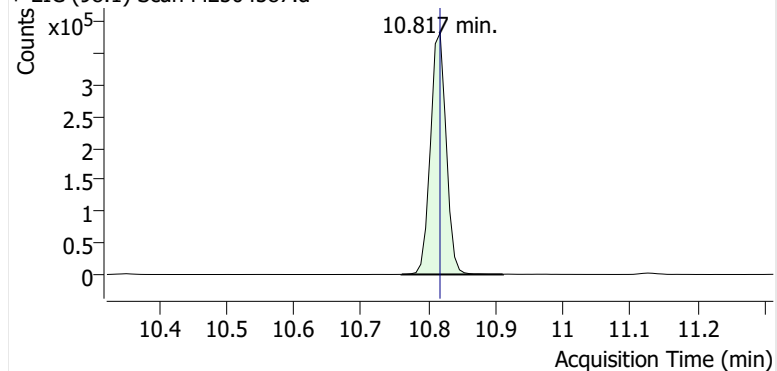


Benzene

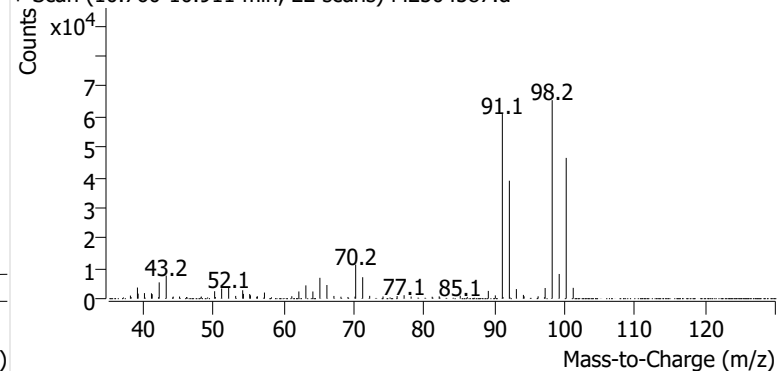


Toluene-d8 (IS)

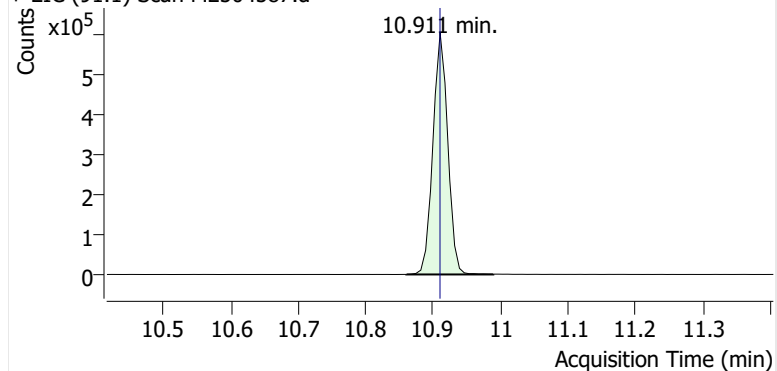
+ EIC (98.1) Scan M2504587.d



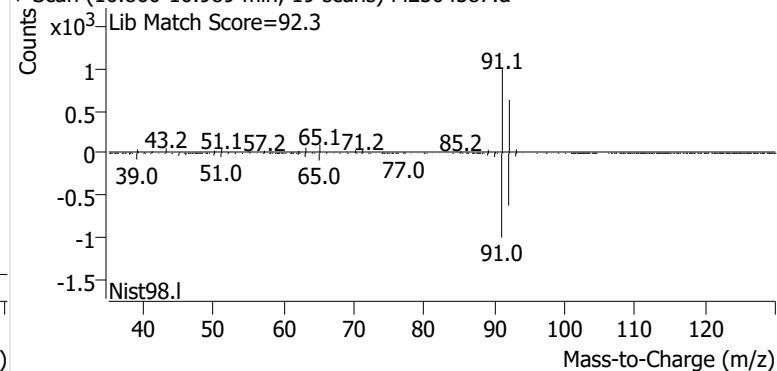
+ Scan (10.760-10.911 min, 22 scans) M2504587.d

**Toluene**

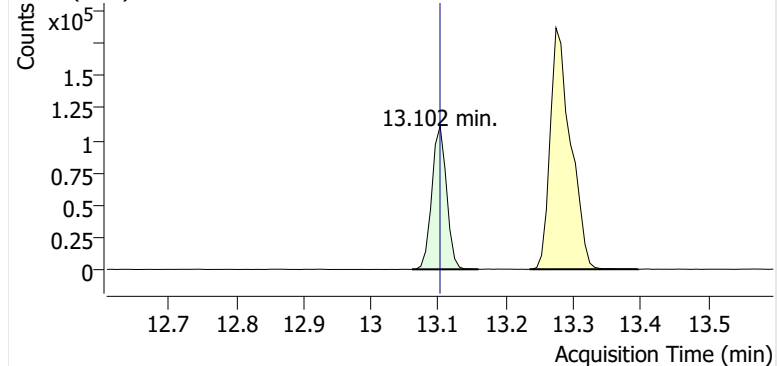
+ EIC (91.1) Scan M2504587.d



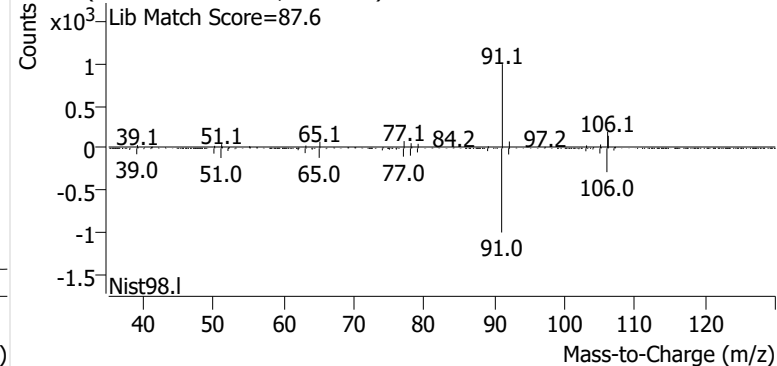
+ Scan (10.860-10.989 min, 19 scans) M2504587.d

**Ethylbenzene**

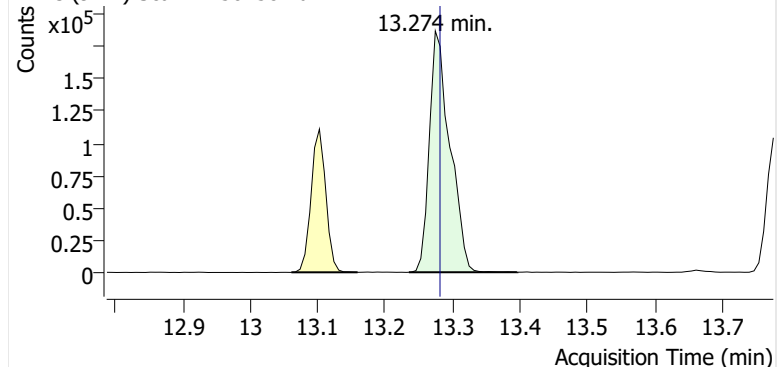
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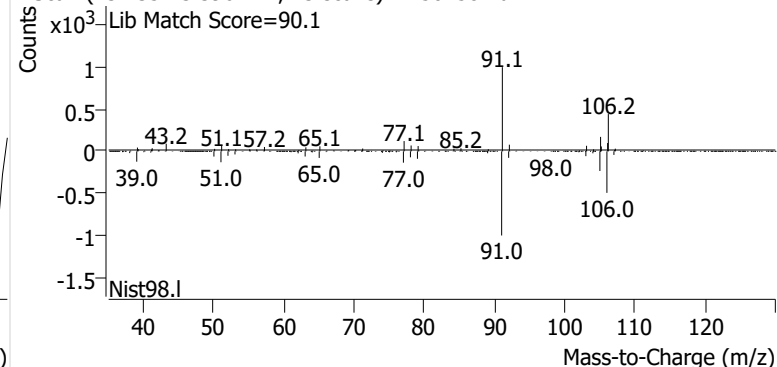
+ Scan (13.061-13.159 min, 13 scans) M2504587.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504587.d

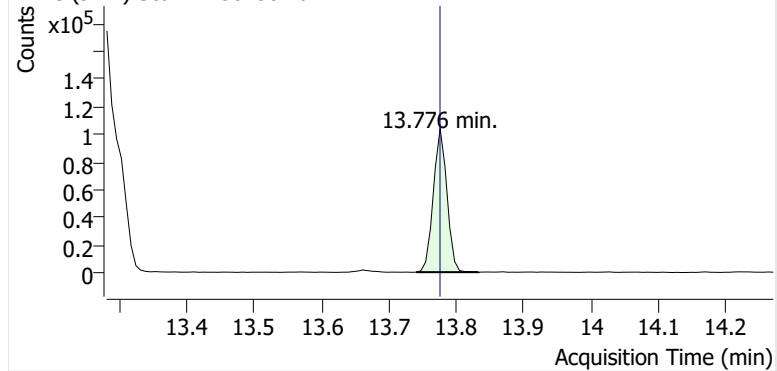


+ Scan (13.235-13.396 min, 23 scans) M2504587.d

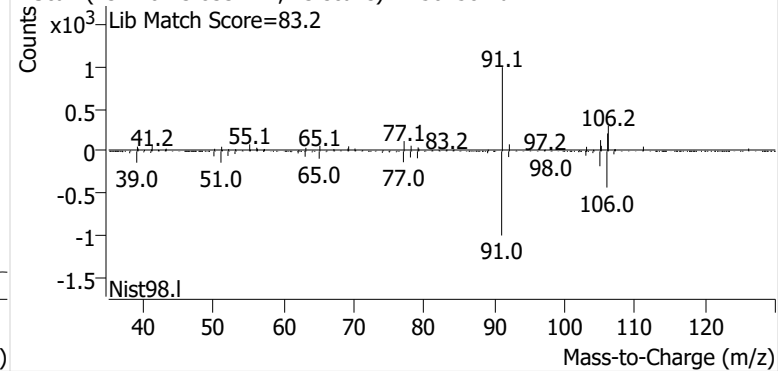


o-Xylene

+ EIC (91.1) Scan M2504587.d

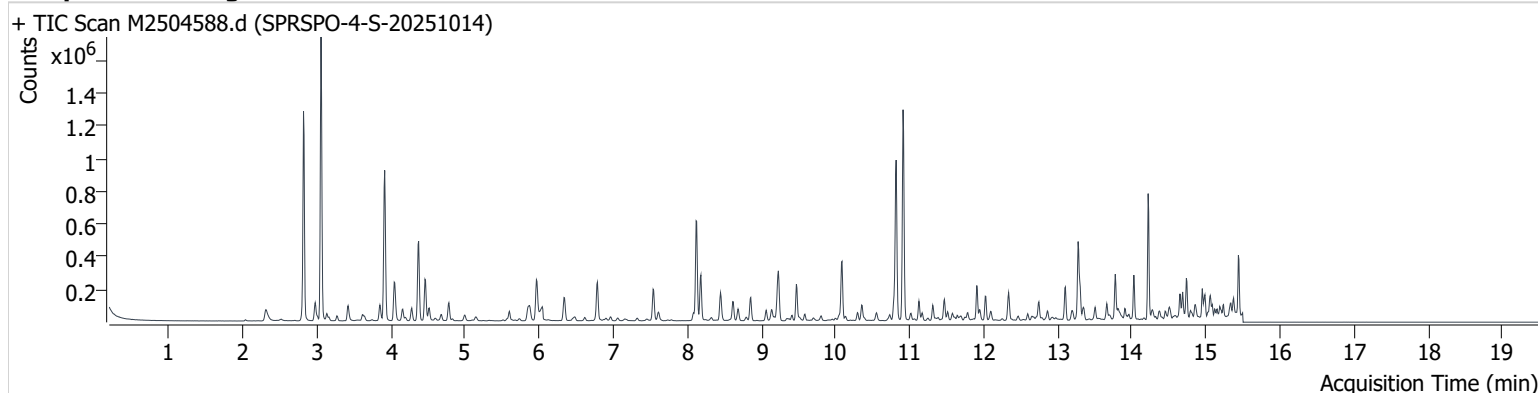


+ Scan (13.740-13.833 min, 13 scans) M2504587.d



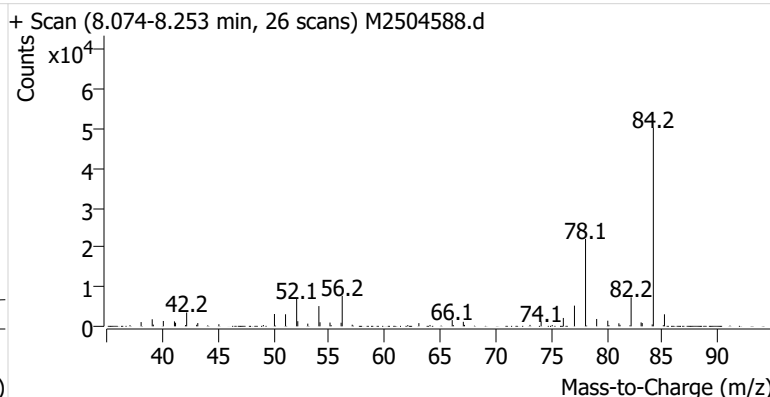
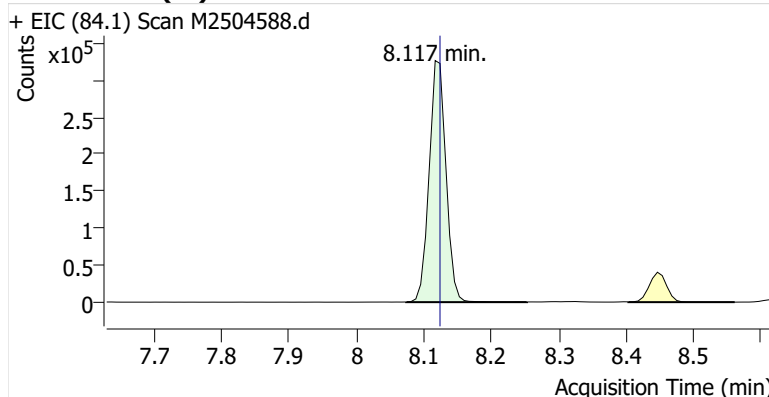
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Comment C70603
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Acq. Date-Time 11/6/2025 8:29:08 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

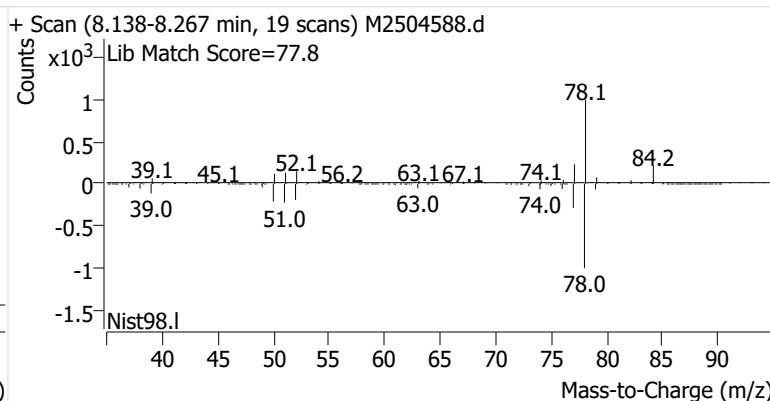
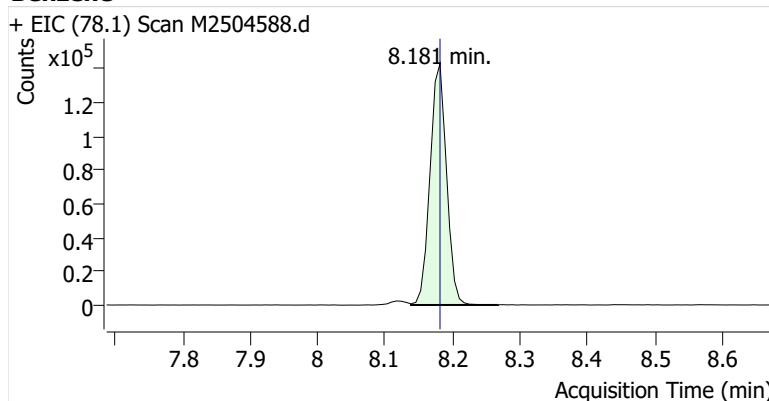


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	565,820	
Benzene	Benzene-d6 (IS)	8.181	8.181	242,764	
Toluene-d8 (IS)		10.817	10.817	617,818	
Toluene	Toluene-d8 (IS)	10.910	10.910	831,616	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	136,471	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	355,846	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	134,758	

Benzene-d6 (IS)

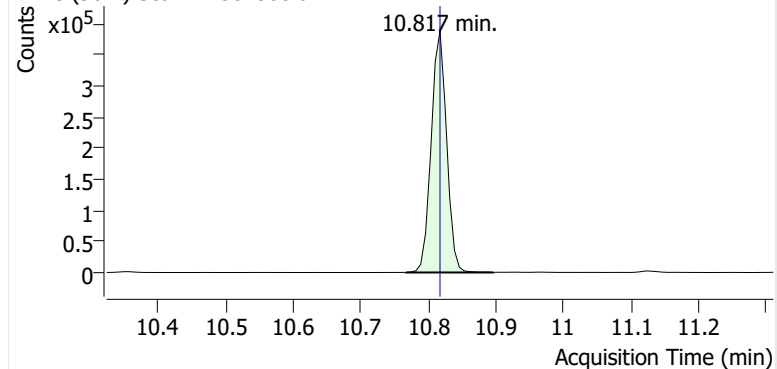


Benzene

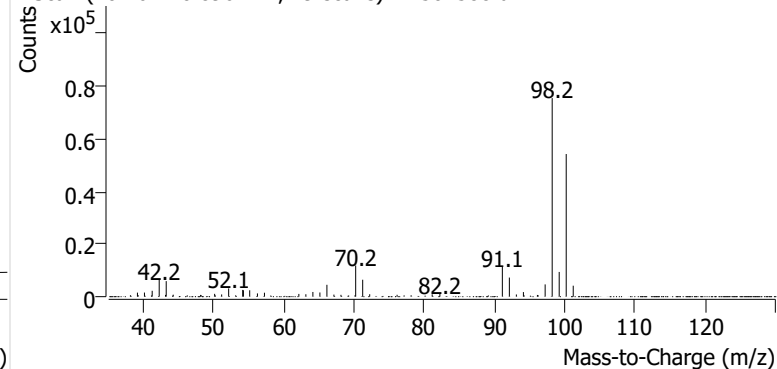


Toluene-d8 (IS)

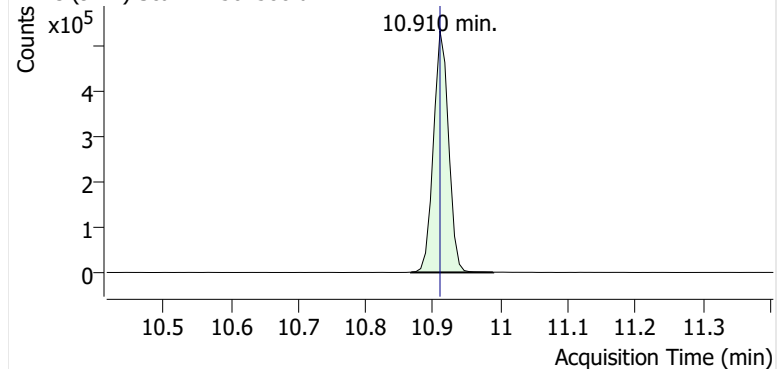
+ EIC (98.1) Scan M2504588.d



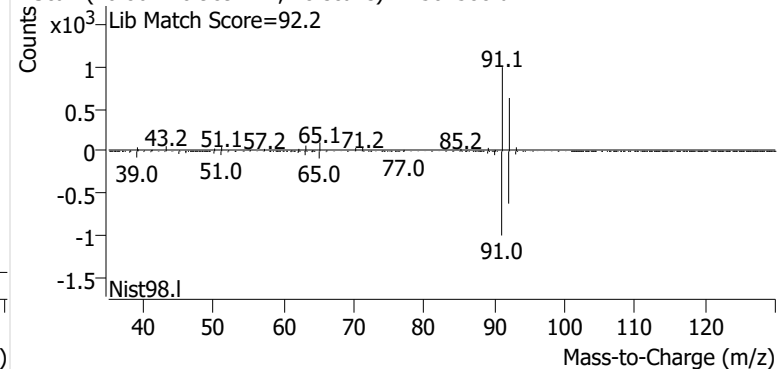
+ Scan (10.767-10.896 min, 19 scans) M2504588.d

**Toluene**

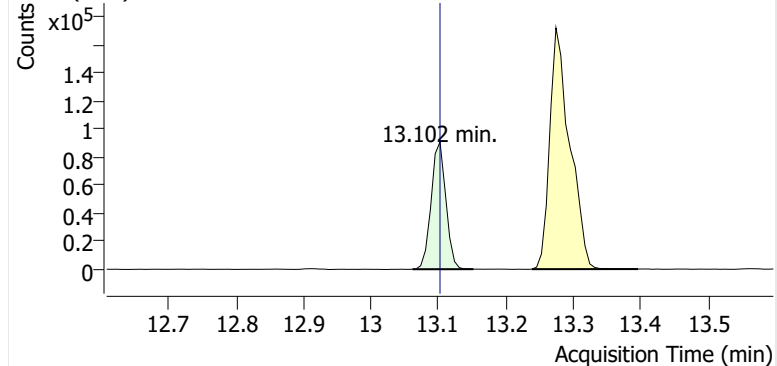
+ EIC (91.1) Scan M2504588.d



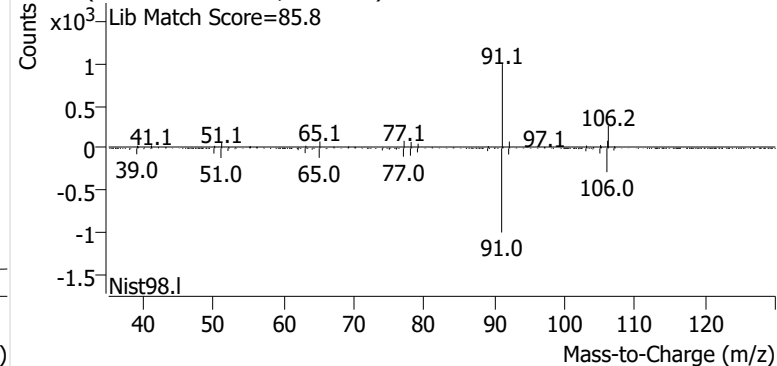
+ Scan (10.867-10.989 min, 18 scans) M2504588.d

**Ethylbenzene**

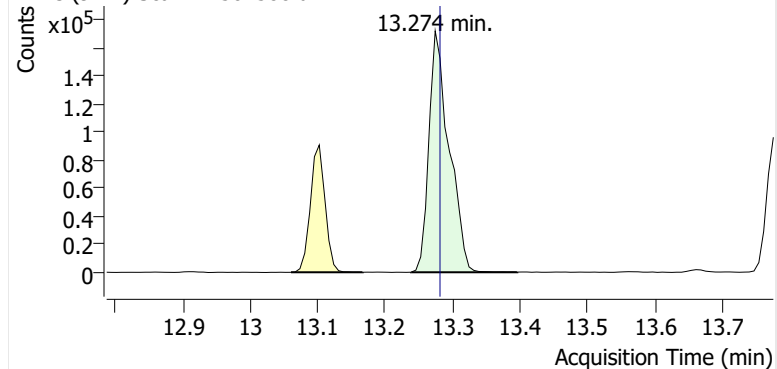
+ EIC (91.1) Scan M2504588.d



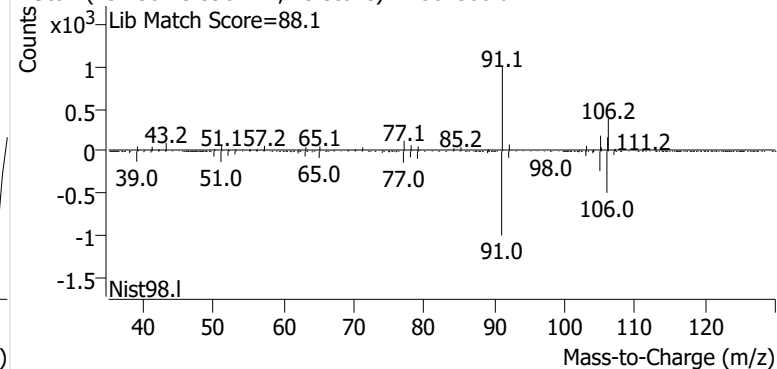
+ Scan (13.062-13.152 min, 12 scans) M2504588.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504588.d

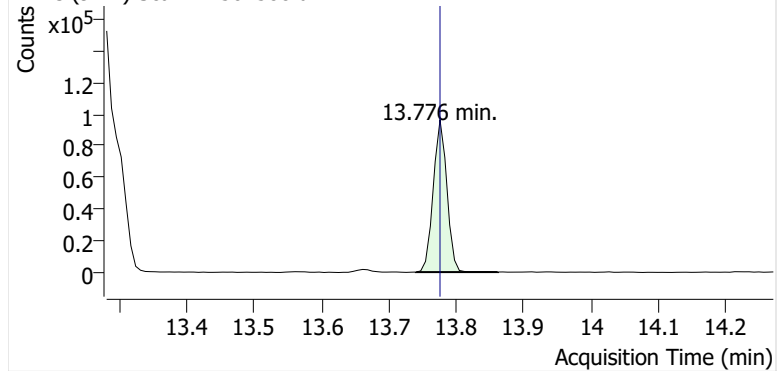


+ Scan (13.238-13.396 min, 23 scans) M2504588.d

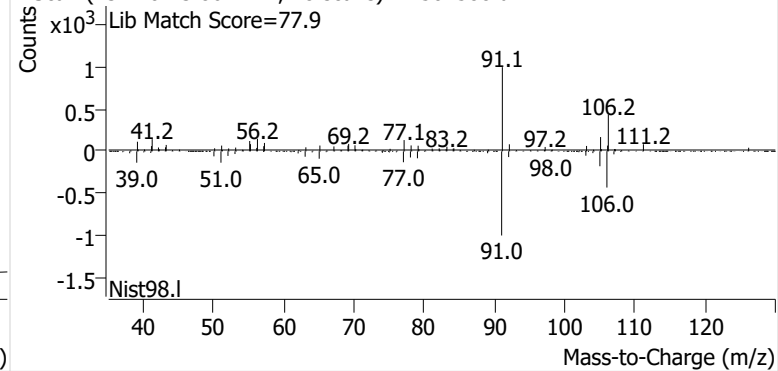


o-Xylene

+ EIC (91.1) Scan M2504588.d

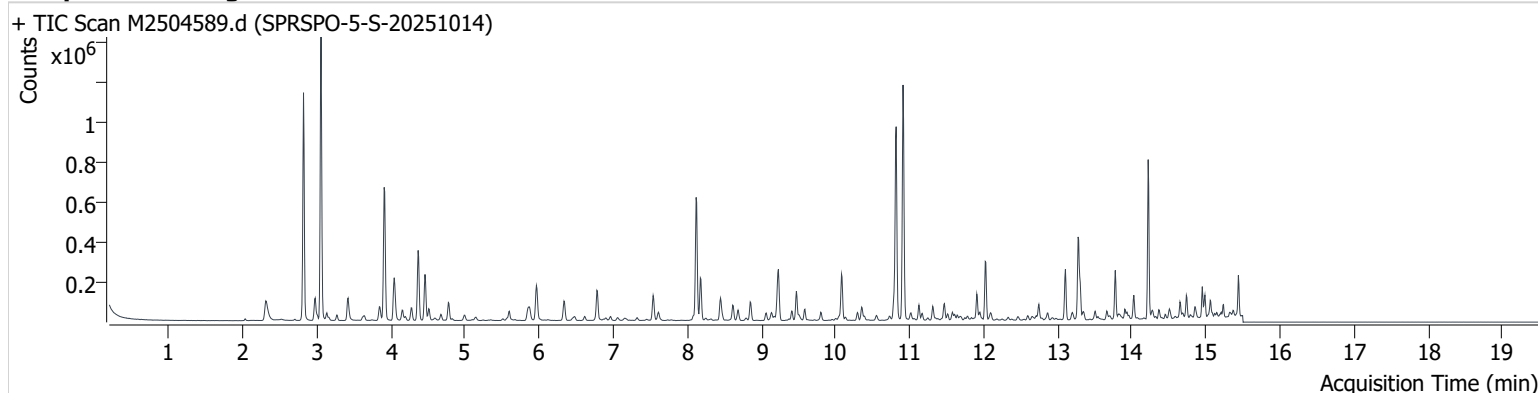


+ Scan (13.740-13.862 min, 18 scans) M2504588.d



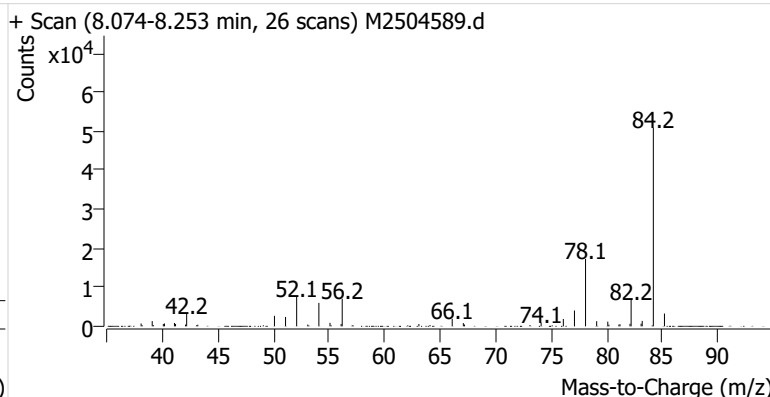
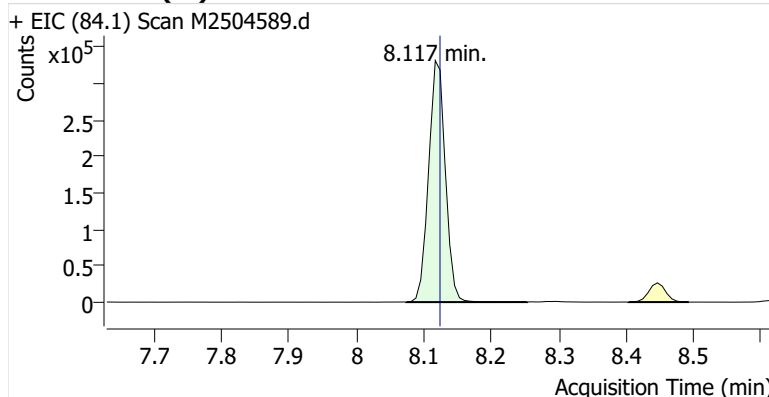
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Comment C35816
Data File M2504589.d
Acq. Date-Time 11/6/2025 8:56:15 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

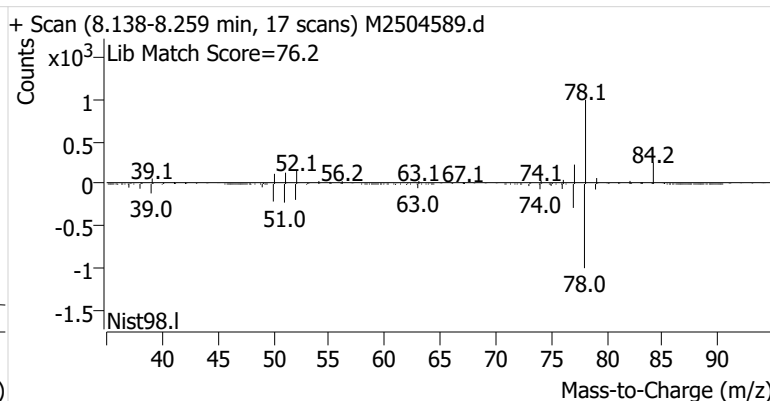
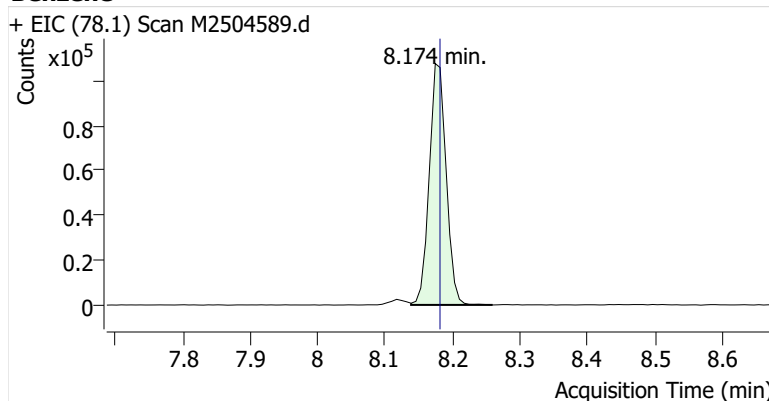


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	570,120	
Benzene	Benzene-d6 (IS)	8.174	8.181	186,559	
Toluene-d8 (IS)		10.817	10.817	615,246	
Toluene	Toluene-d8 (IS)	10.910	10.910	756,348	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	170,316	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	322,457	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	121,310	

Benzene-d6 (IS)

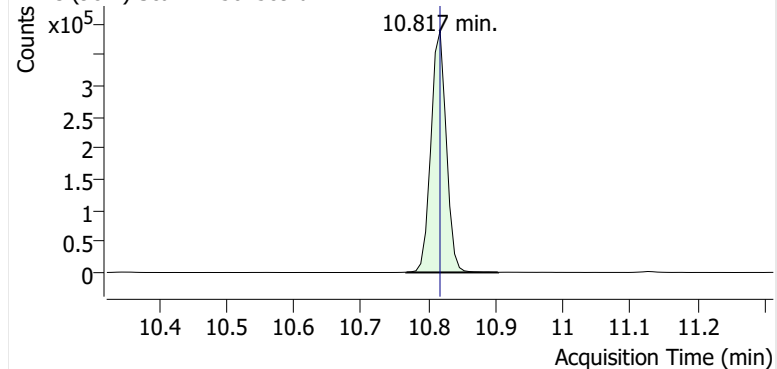


Benzene

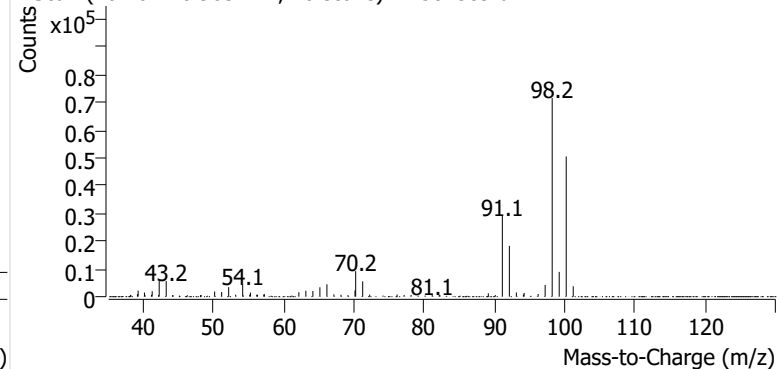


Toluene-d8 (IS)

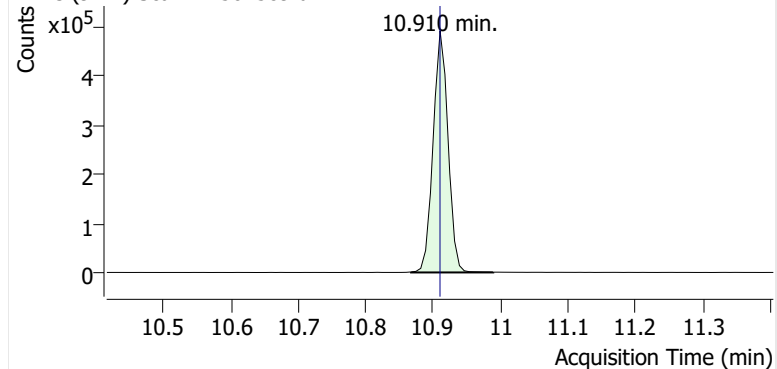
+ EIC (98.1) Scan M2504589.d



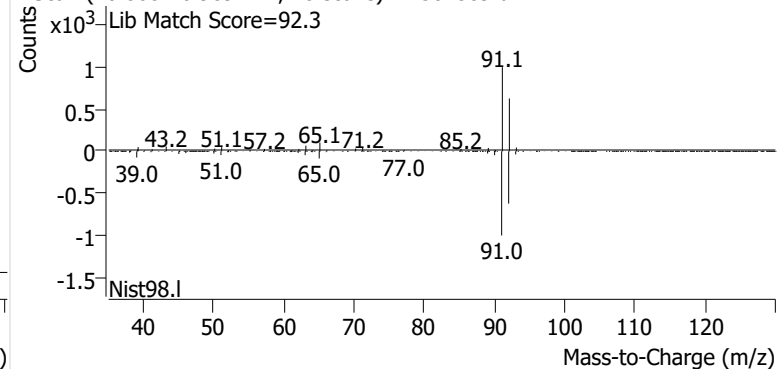
+ Scan (10.767-10.903 min, 20 scans) M2504589.d

**Toluene**

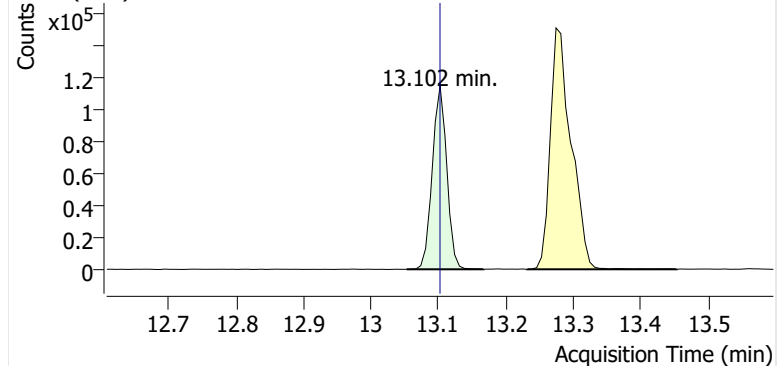
+ EIC (91.1) Scan M2504589.d



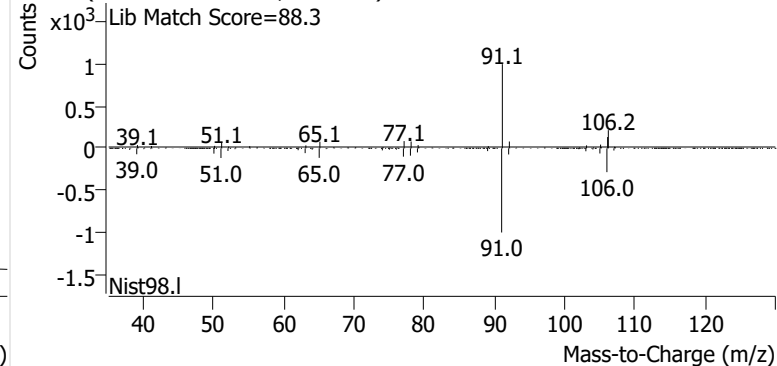
+ Scan (10.868-10.989 min, 18 scans) M2504589.d

**Ethylbenzene**

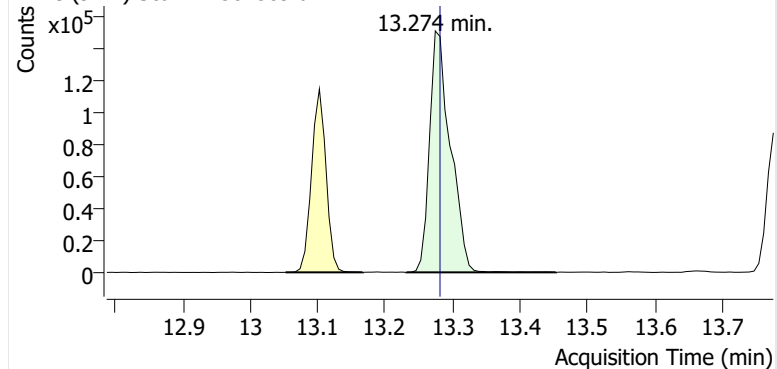
+ EIC (91.1) Scan M2504589.d



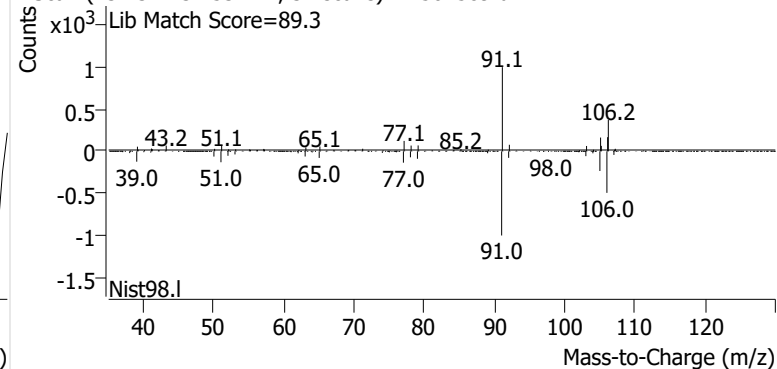
+ Scan (13.053-13.167 min, 16 scans) M2504589.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504589.d

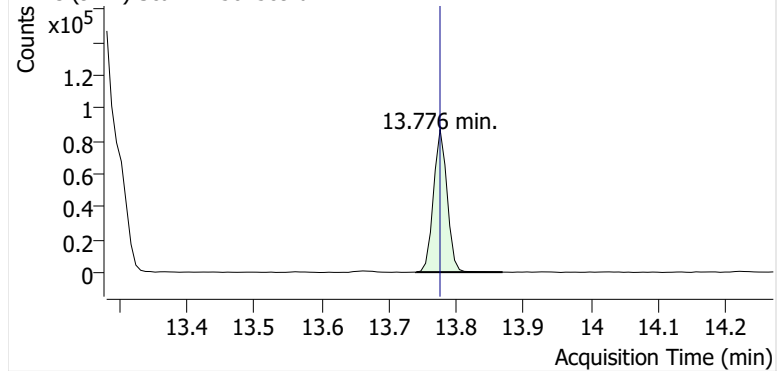


+ Scan (13.231-13.453 min, 32 scans) M2504589.d

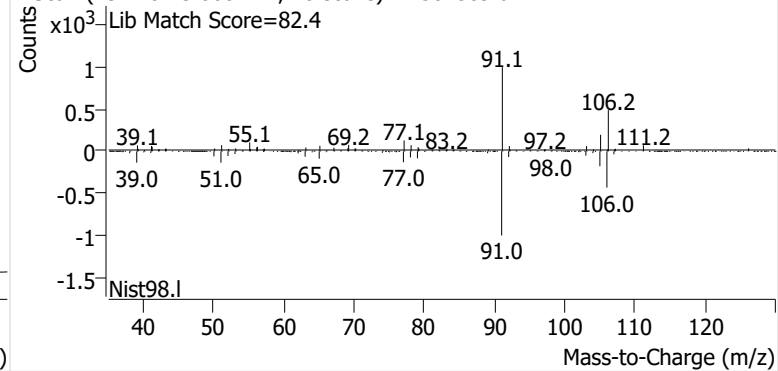


o-Xylene

+ EIC (91.1) Scan M2504589.d

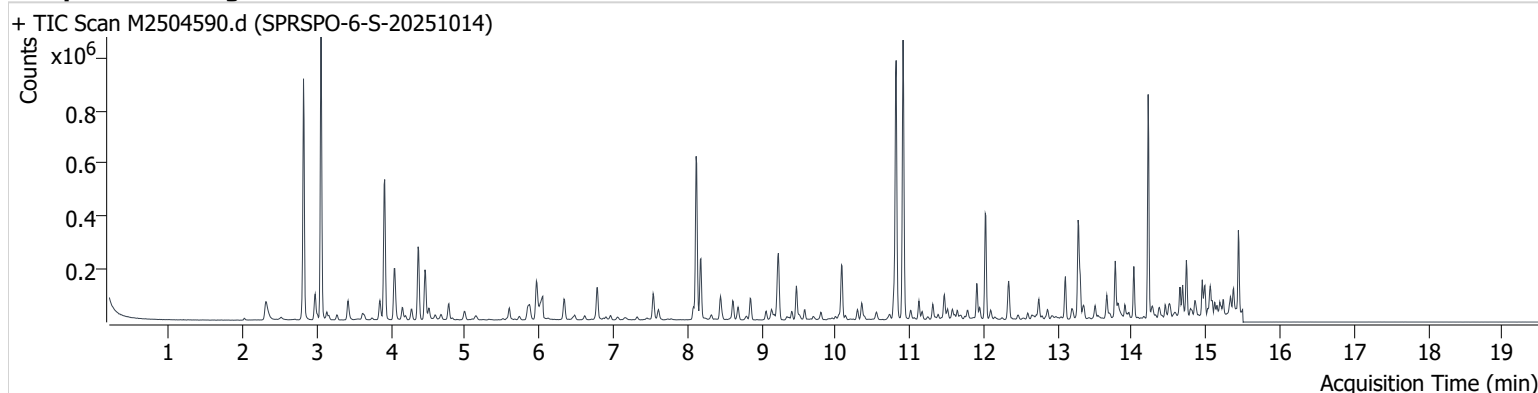


+ Scan (13.740-13.868 min, 18 scans) M2504589.d



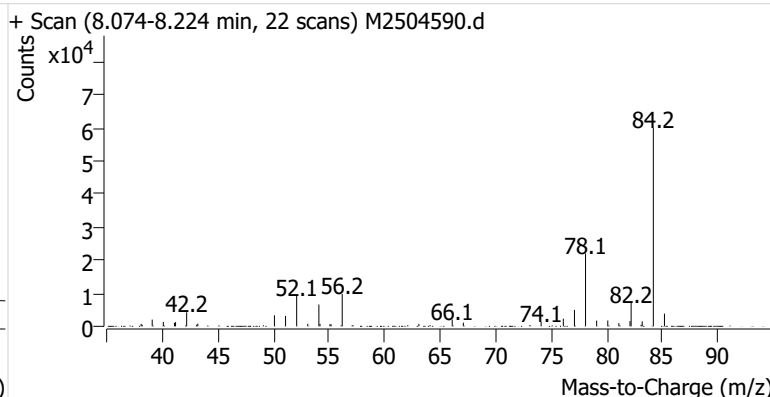
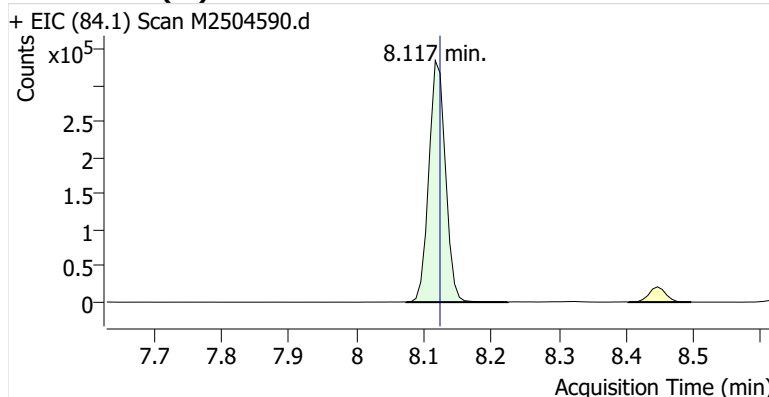
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Comment C68581
Data File M2504590.d
Acq. Date-Time 11/6/2025 9:23:14 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

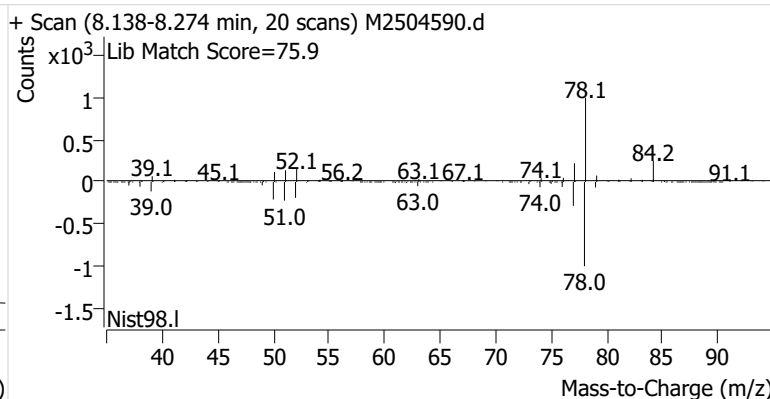
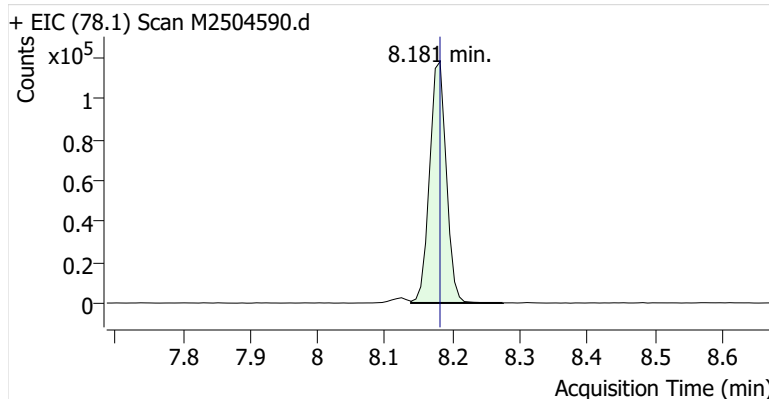


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	569,496	
Benzene	Benzene-d6 (IS)	8.181	8.181	203,201	
Toluene-d8 (IS)		10.817	10.817	620,639	
Toluene	Toluene-d8 (IS)	10.910	10.910	668,599	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	105,473	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	286,690	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	106,543	

Benzene-d6 (IS)

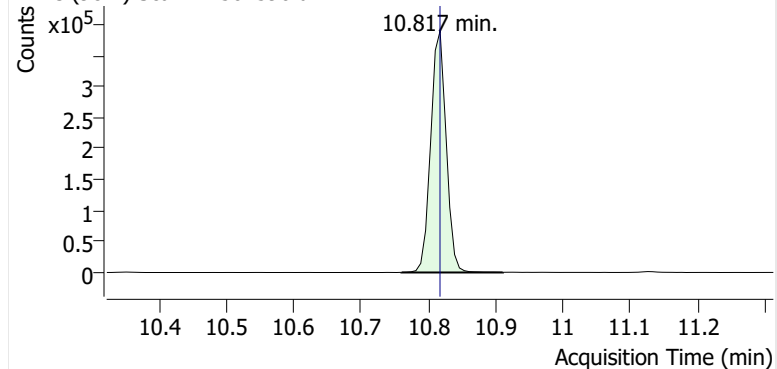


Benzene

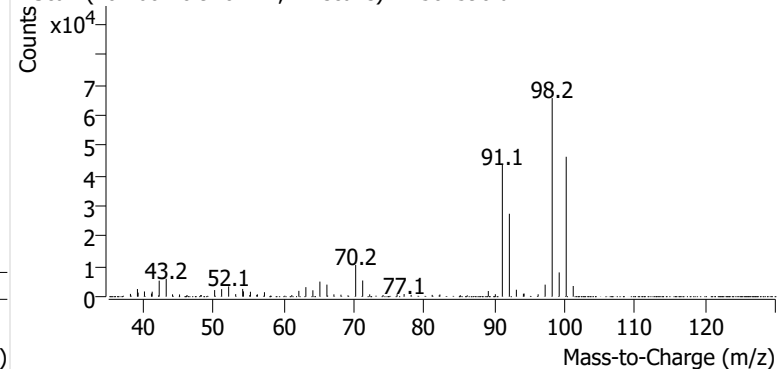


Toluene-d8 (IS)

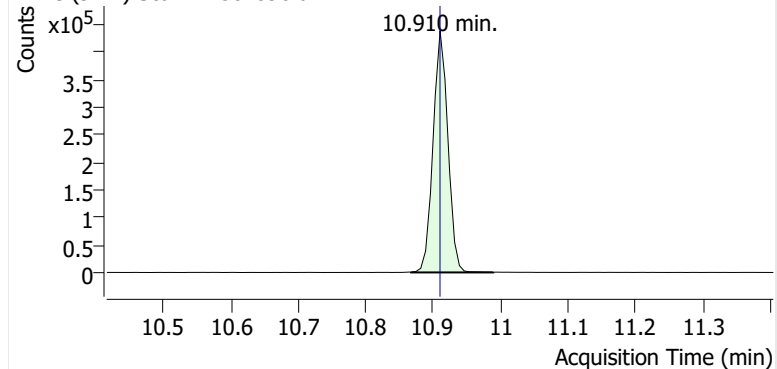
+ EIC (98.1) Scan M2504590.d



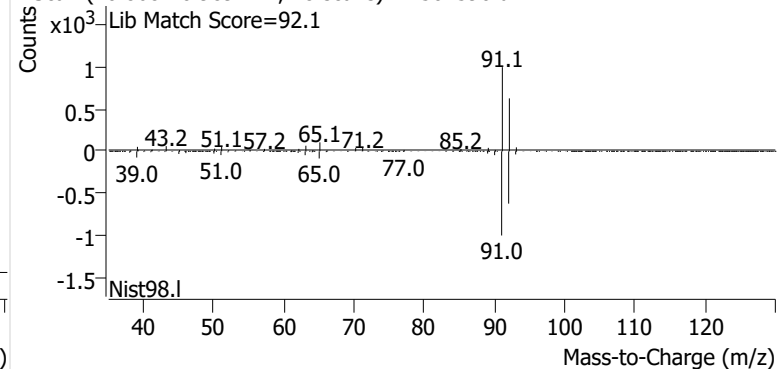
+ Scan (10.760-10.910 min, 22 scans) M2504590.d

**Toluene**

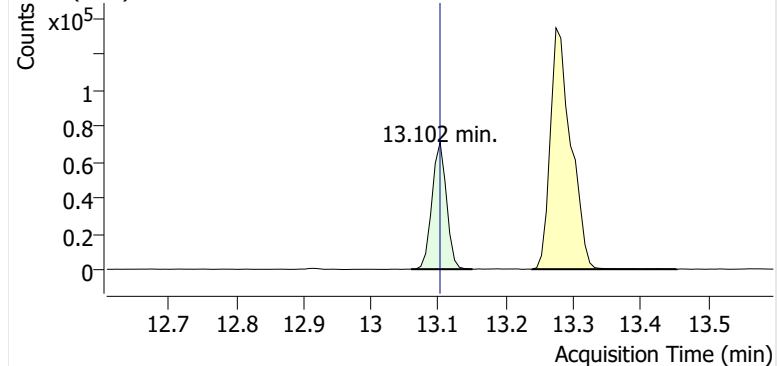
+ EIC (91.1) Scan M2504590.d



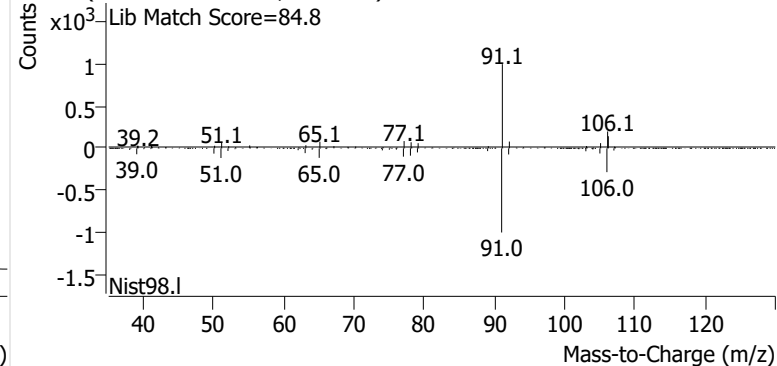
+ Scan (10.868-10.989 min, 18 scans) M2504590.d

**Ethylbenzene**

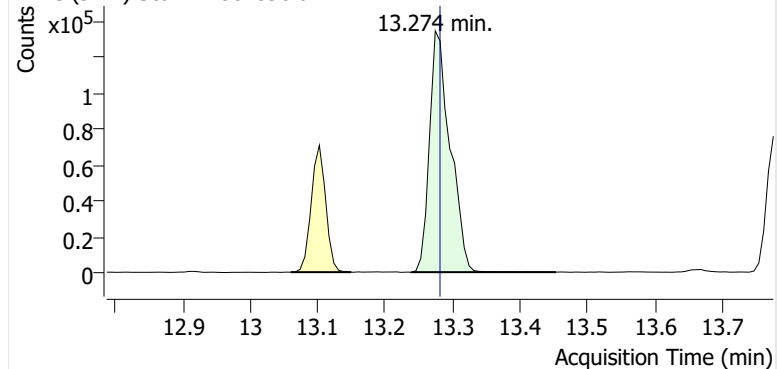
+ EIC (91.1) Scan M2504590.d



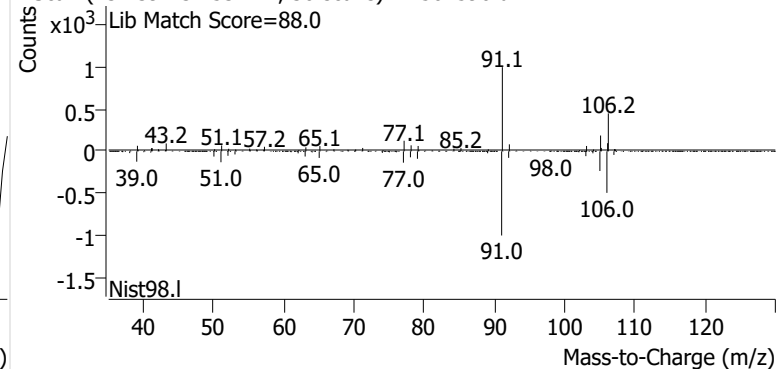
+ Scan (13.059-13.150 min, 13 scans) M2504590.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504590.d

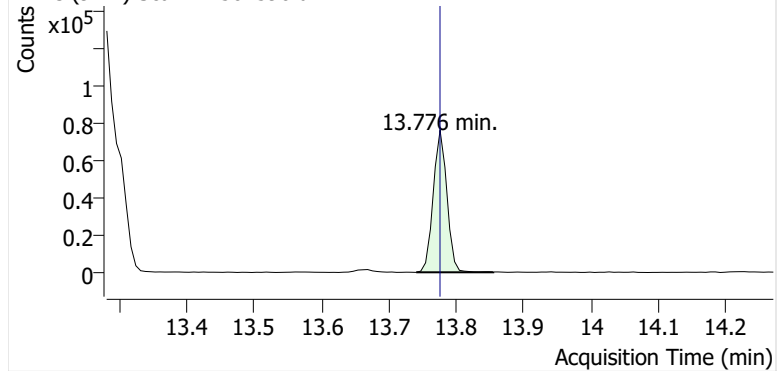


+ Scan (13.239-13.453 min, 30 scans) M2504590.d

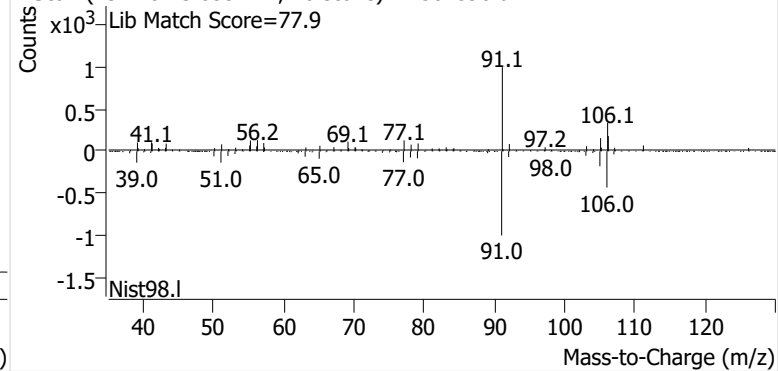


o-Xylene

+ EIC (91.1) Scan M2504590.d

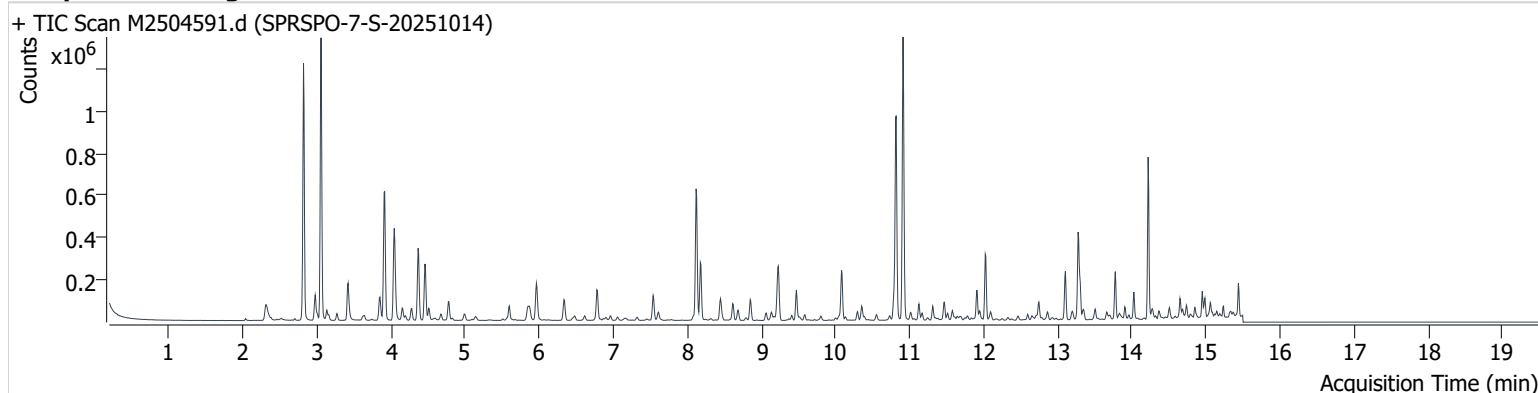


+ Scan (13.740-13.855 min, 16 scans) M2504590.d



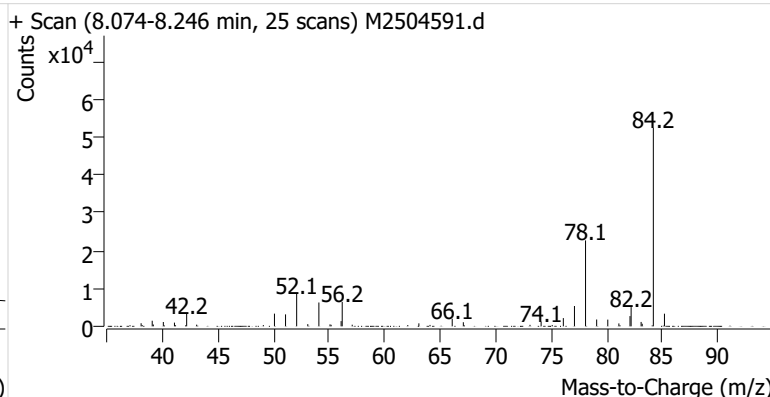
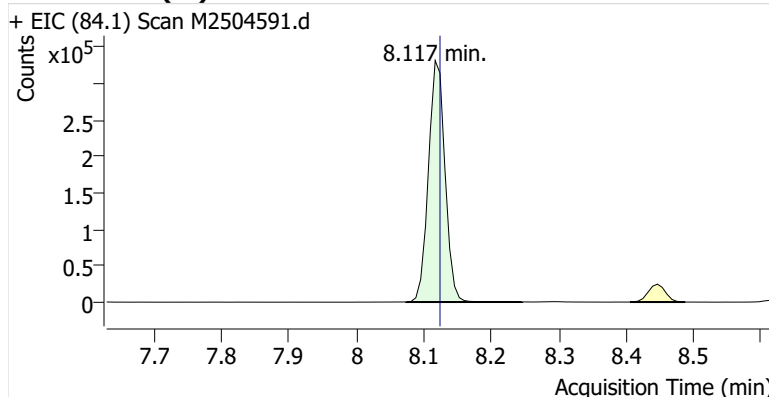
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Comment B50981
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Acq. Date-Time 11/6/2025 9:50:00 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

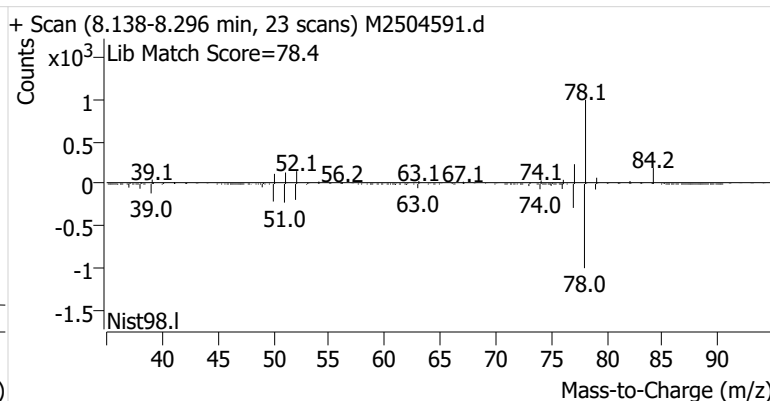
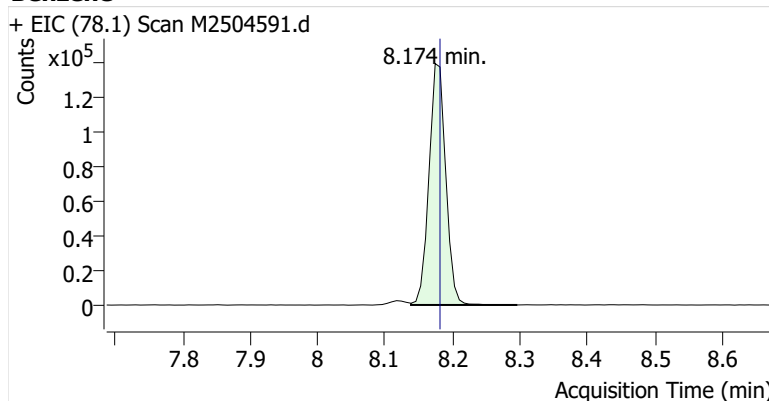


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	564,329	
Benzene	Benzene-d6 (IS)	8.174	8.181	239,076	
Toluene-d8 (IS)		10.817	10.817	624,267	
Toluene	Toluene-d8 (IS)	10.910	10.910	842,547	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	154,559	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	313,237	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	113,116	

Benzene-d6 (IS)

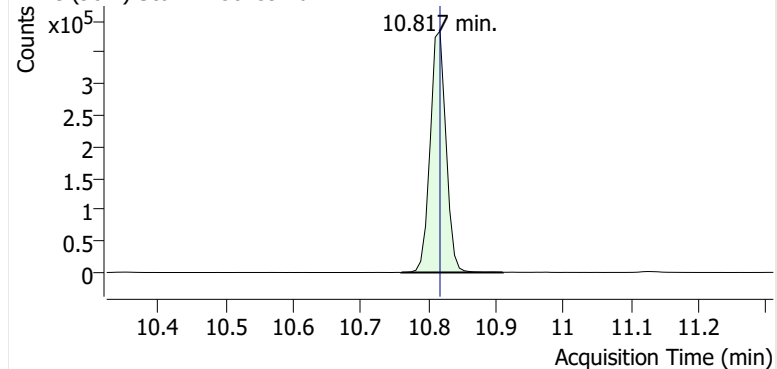


Benzene

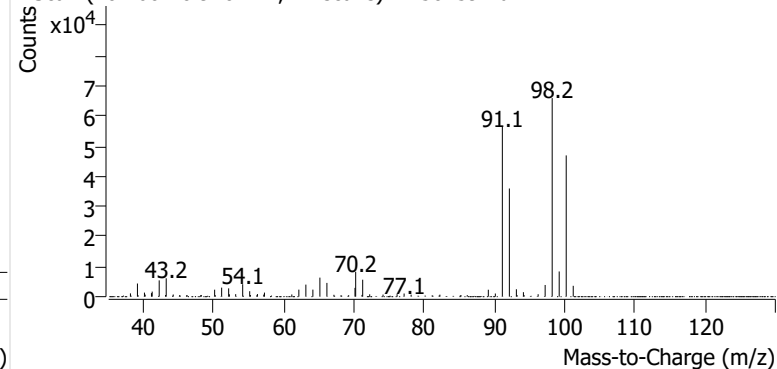


Toluene-d8 (IS)

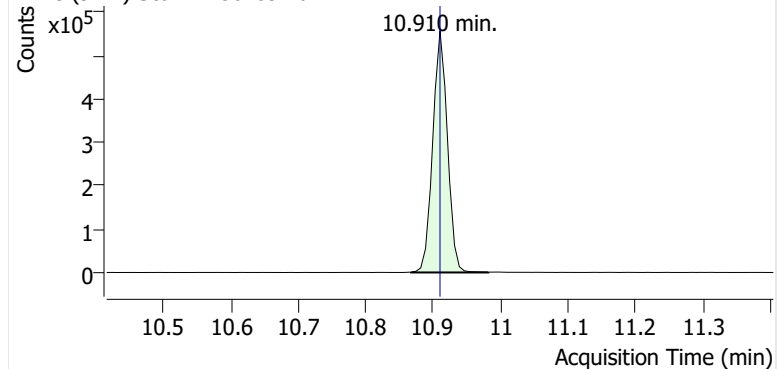
+ EIC (98.1) Scan M2504591.d



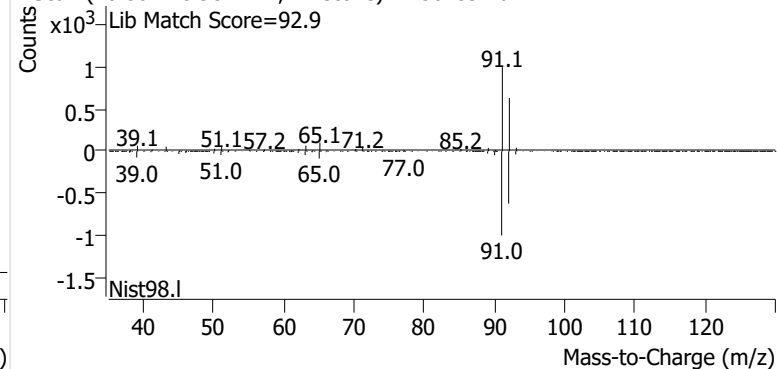
+ Scan (10.760-10.910 min, 22 scans) M2504591.d

**Toluene**

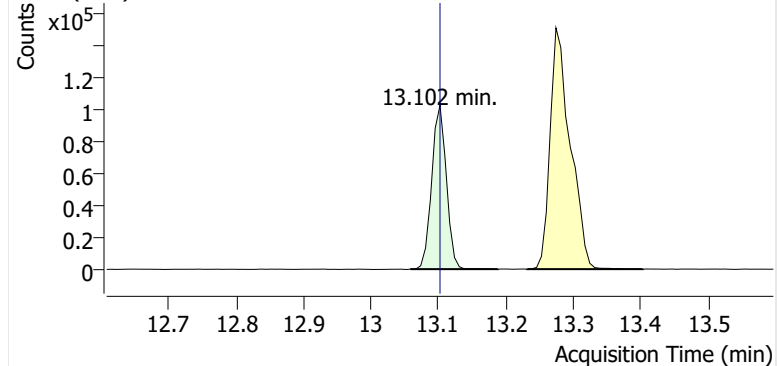
+ EIC (91.1) Scan M2504591.d



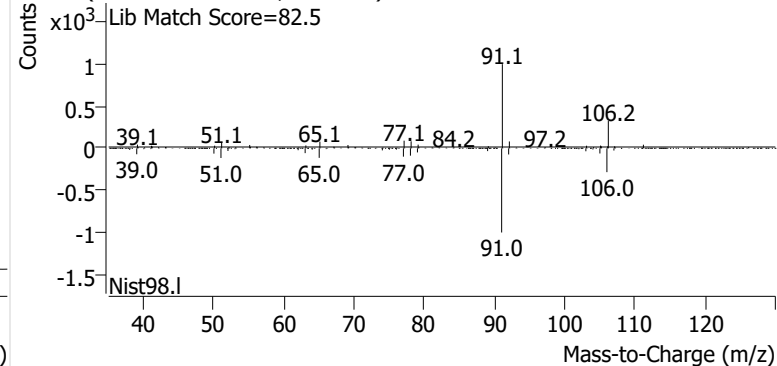
+ Scan (10.867-10.982 min, 17 scans) M2504591.d

**Ethylbenzene**

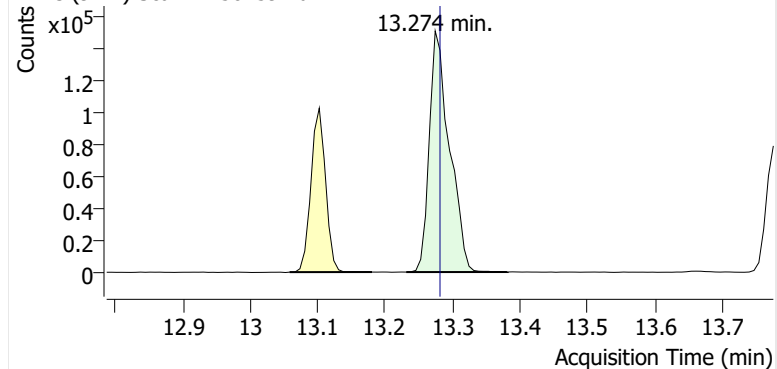
+ EIC (91.1) Scan M2504591.d



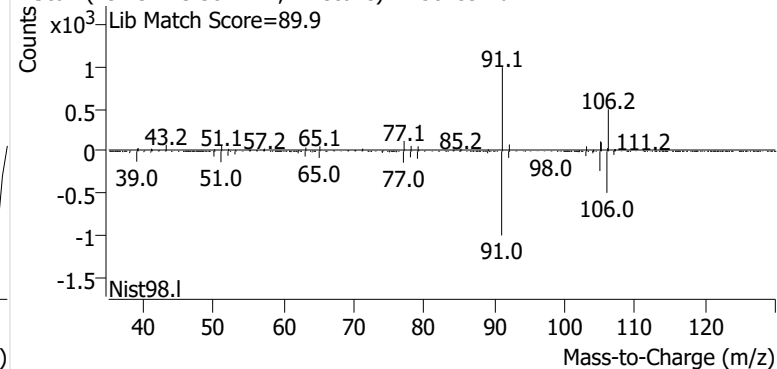
+ Scan (13.058-13.188 min, 19 scans) M2504591.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504591.d

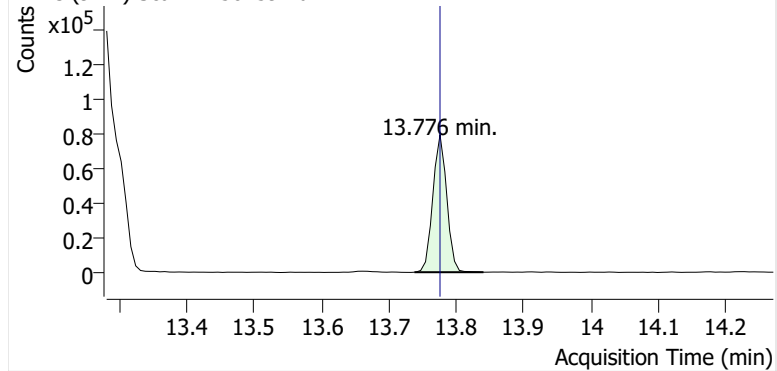


+ Scan (13.231-13.382 min, 21 scans) M2504591.d

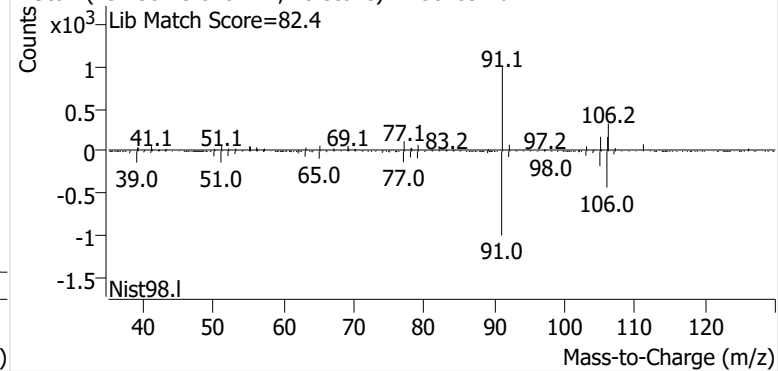


o-Xylene

+ EIC (91.1) Scan M2504591.d

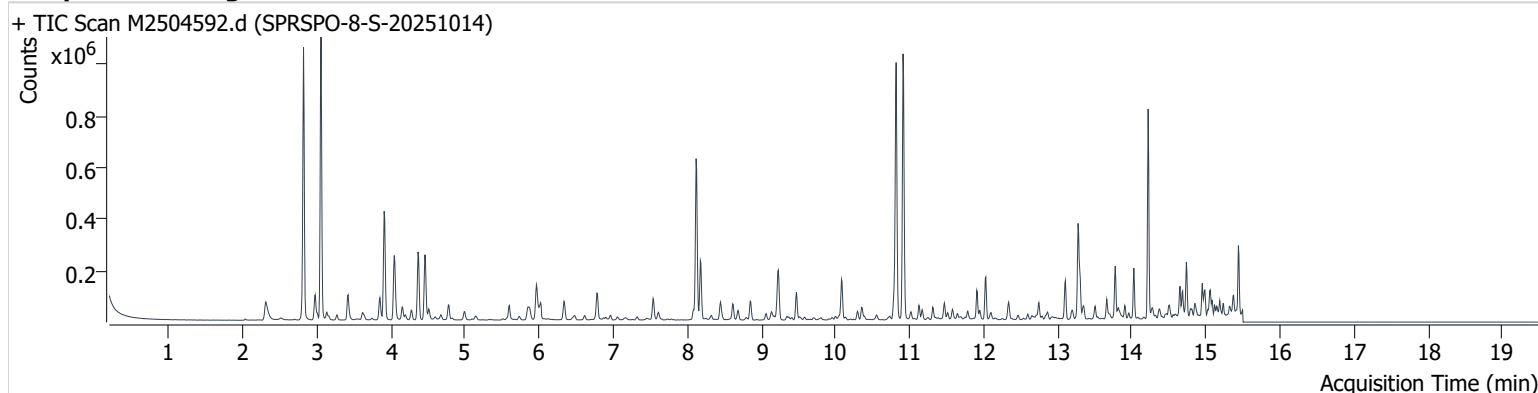


+ Scan (13.738-13.840 min, 15 scans) M2504591.d



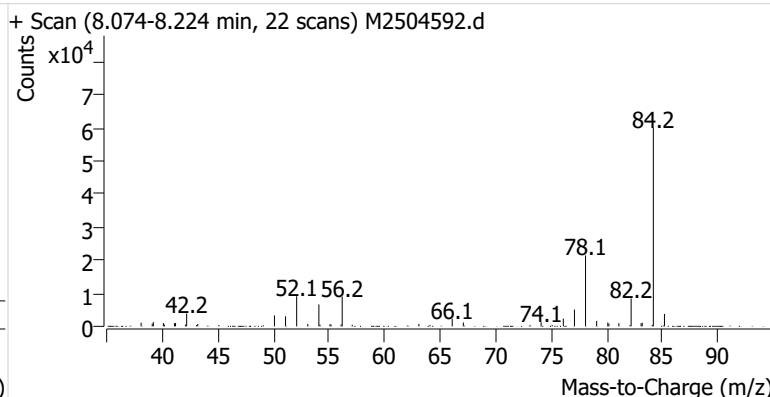
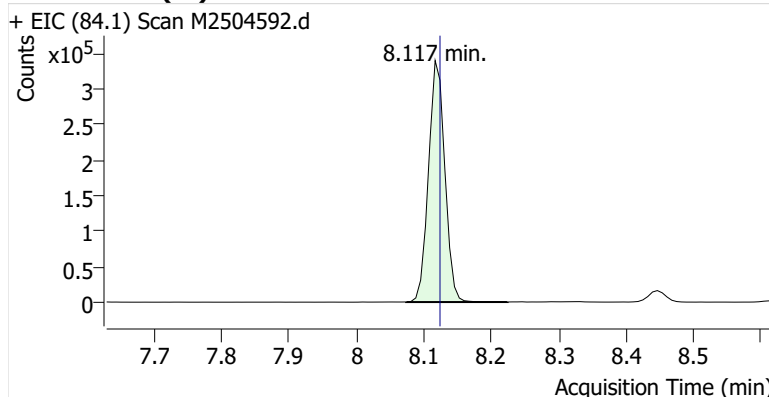
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Comment C70116
Data File M2504592.d
Acq. Date-Time 11/6/2025 10:17:20 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

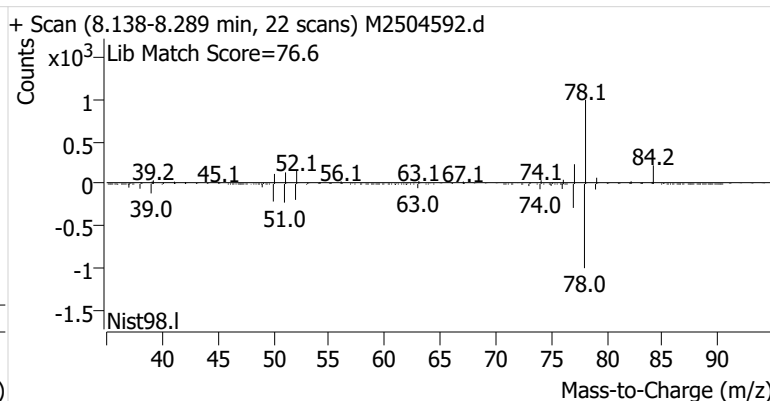
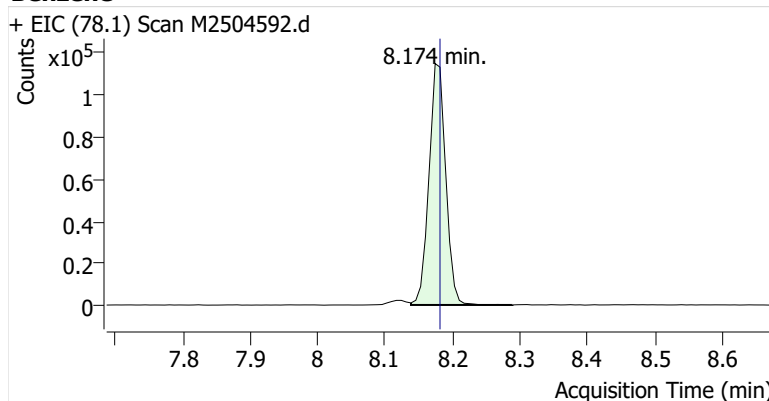


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	570,166	
Benzene	Benzene-d6 (IS)	8.174	8.181	197,828	
Toluene-d8 (IS)		10.817	10.817	617,642	
Toluene	Toluene-d8 (IS)	10.910	10.910	657,591	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	103,744	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	282,901	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	98,656	

Benzene-d6 (IS)

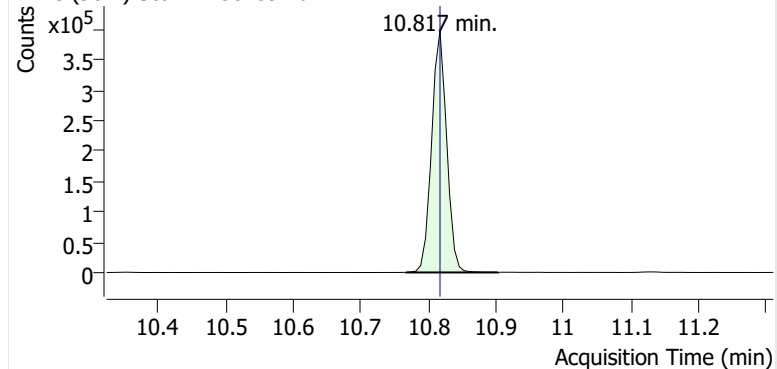


Benzene

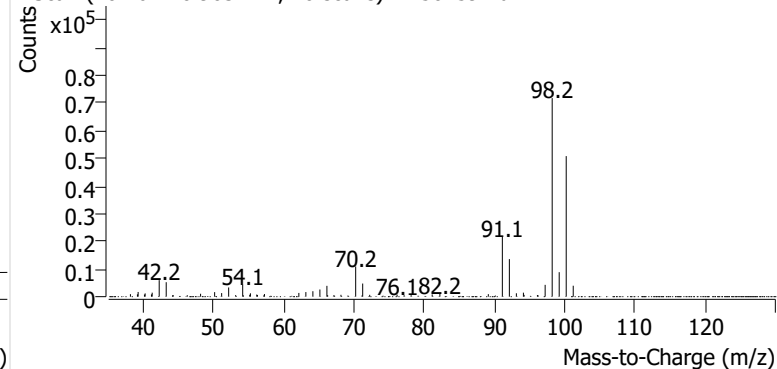


Toluene-d8 (IS)

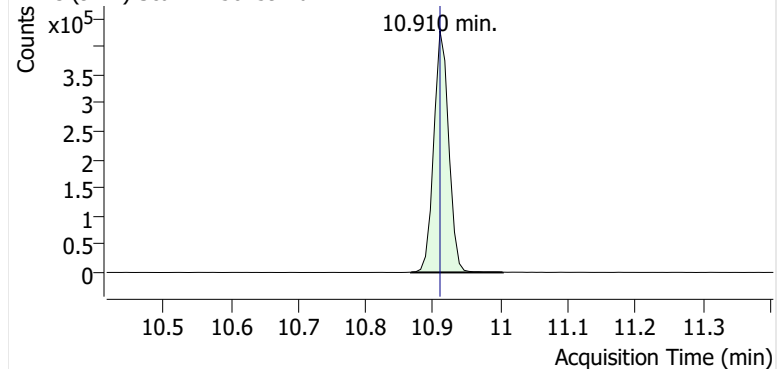
+ EIC (98.1) Scan M2504592.d



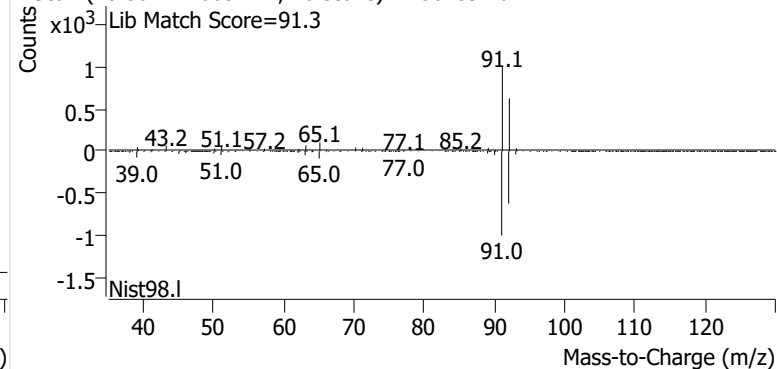
+ Scan (10.767-10.903 min, 20 scans) M2504592.d

**Toluene**

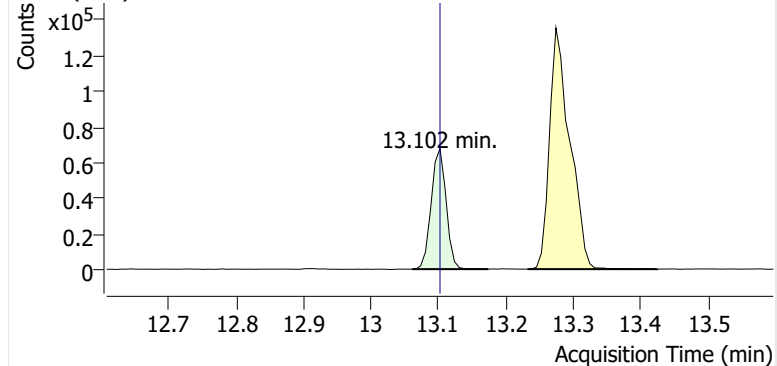
+ EIC (91.1) Scan M2504592.d



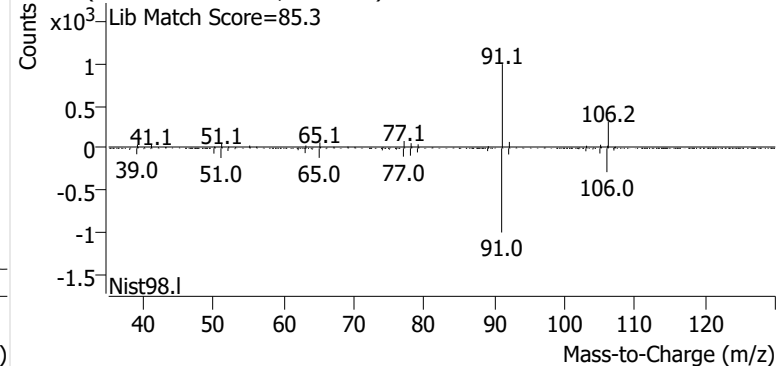
+ Scan (10.867-11.003 min, 20 scans) M2504592.d

**Ethylbenzene**

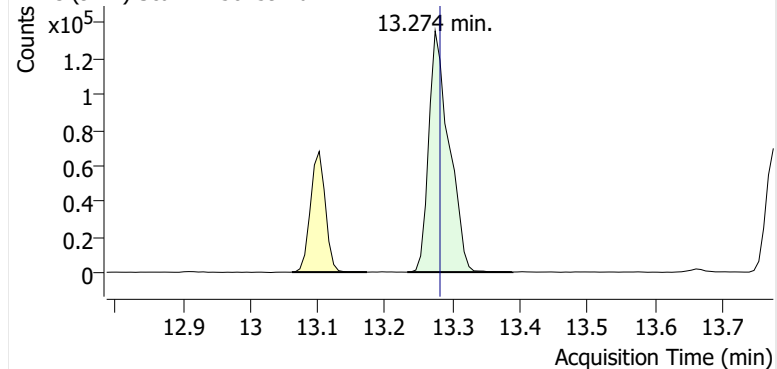
+ EIC (91.1) Scan M2504592.d



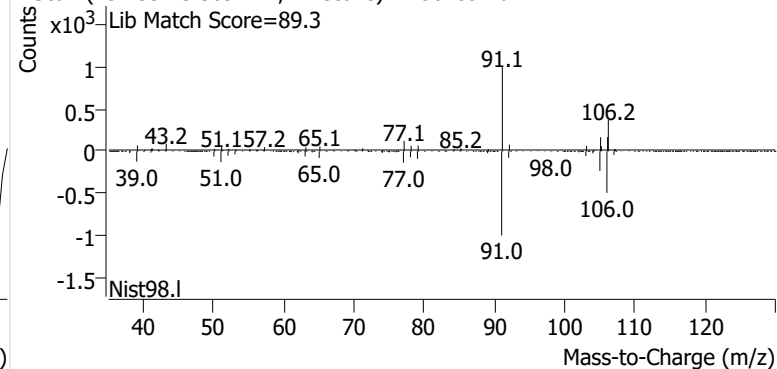
+ Scan (13.061-13.174 min, 15 scans) M2504592.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504592.d

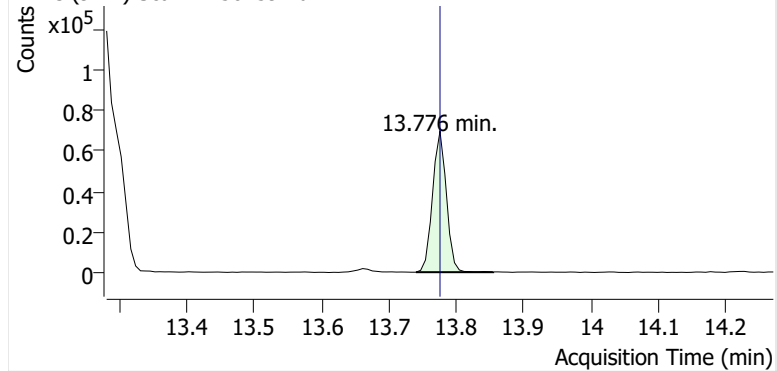


+ Scan (13.233-13.389 min, 22 scans) M2504592.d

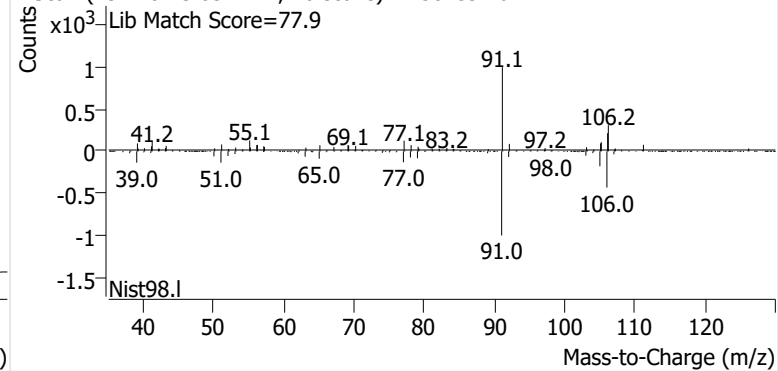


o-Xylene

+ EIC (91.1) Scan M2504592.d

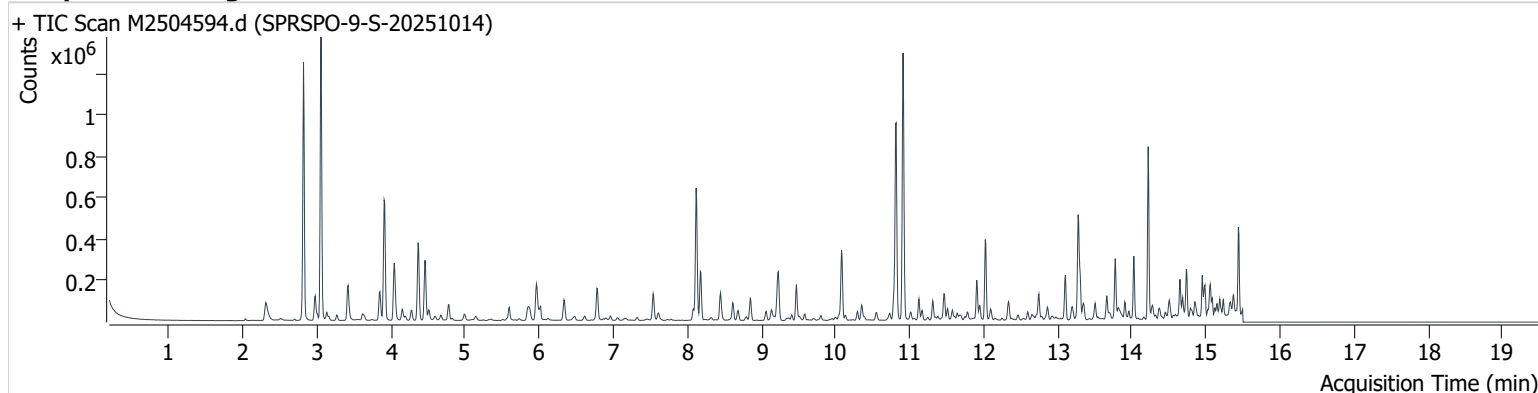


+ Scan (13.740-13.854 min, 16 scans) M2504592.d



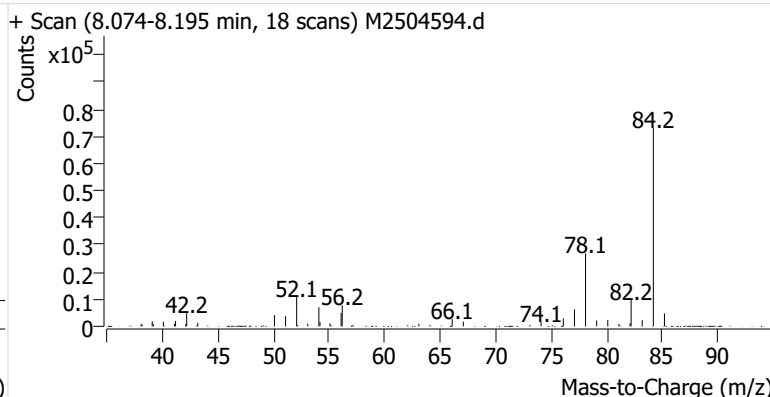
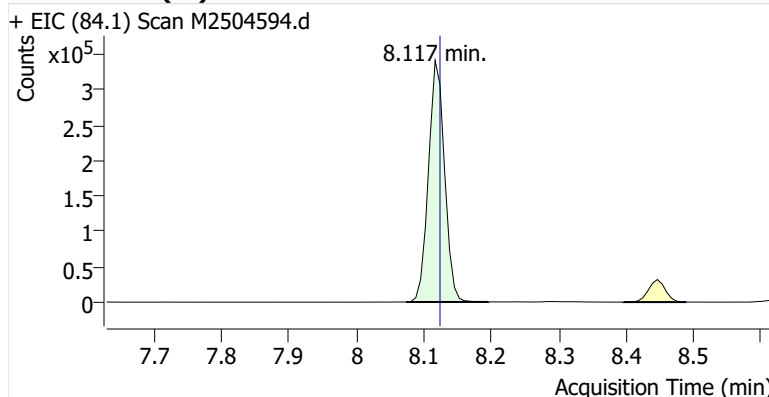
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Comment C60301
Data File M2504594.d
Acq. Date-Time 11/6/2025 11:12:13 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

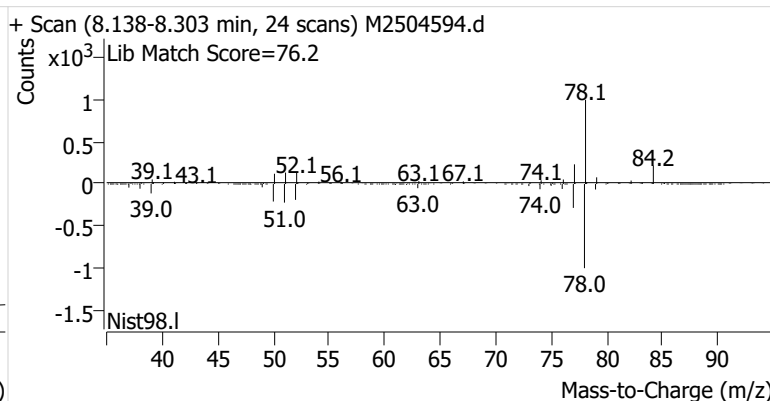
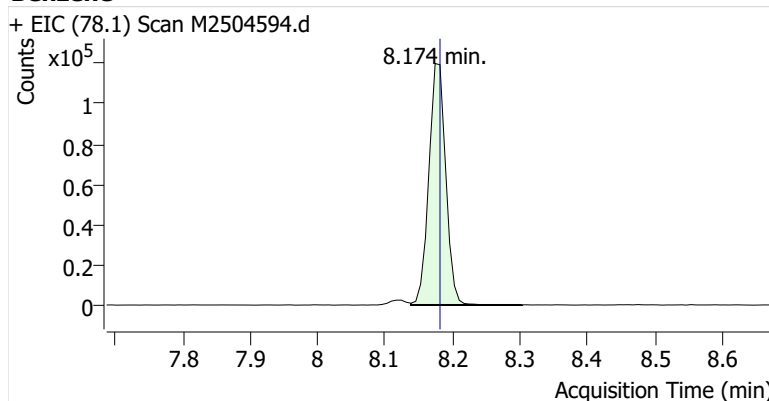


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	564,305	
Benzene	Benzene-d6 (IS)	8.174	8.181	208,963	
Toluene-d8 (IS)		10.817	10.817	618,404	
Toluene	Toluene-d8 (IS)	10.910	10.910	817,550	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	141,363	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	386,358	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	143,502	

Benzene-d6 (IS)

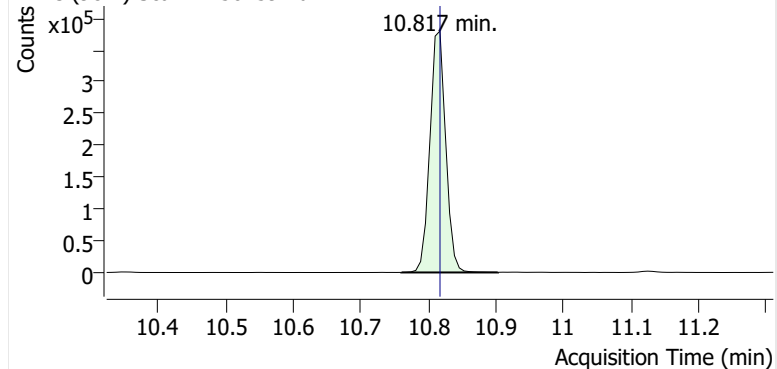


Benzene

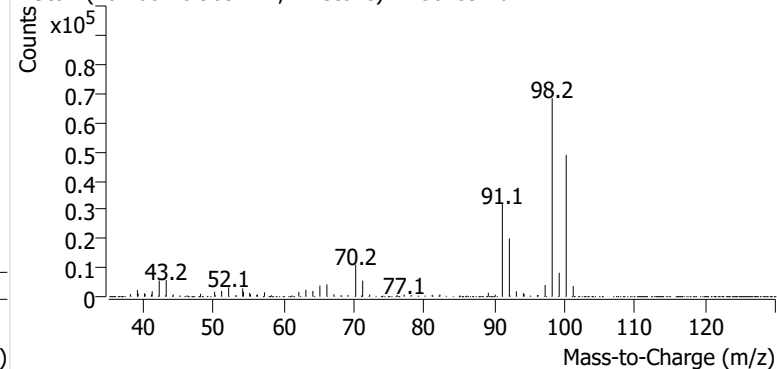


Toluene-d8 (IS)

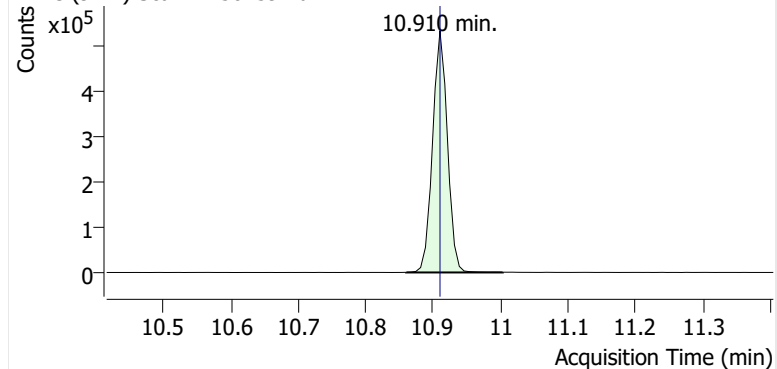
+ EIC (98.1) Scan M2504594.d



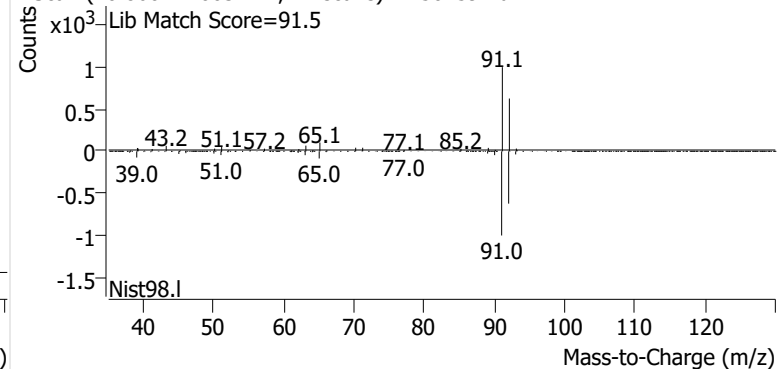
+ Scan (10.760-10.903 min, 21 scans) M2504594.d

**Toluene**

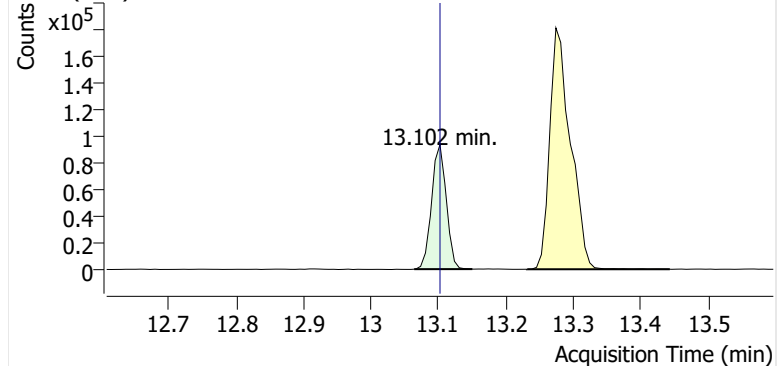
+ EIC (91.1) Scan M2504594.d



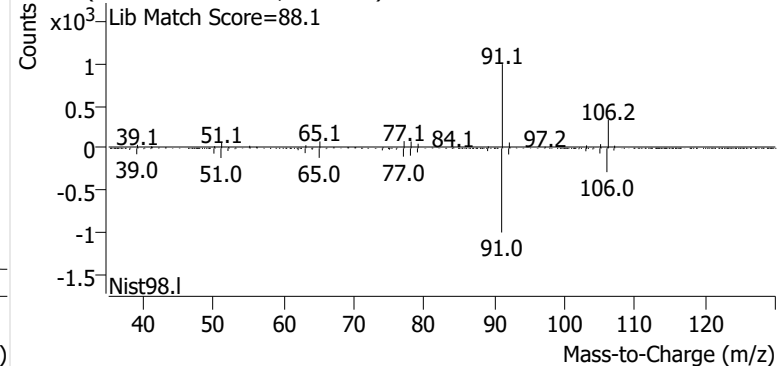
+ Scan (10.860-11.003 min, 21 scans) M2504594.d

**Ethylbenzene**

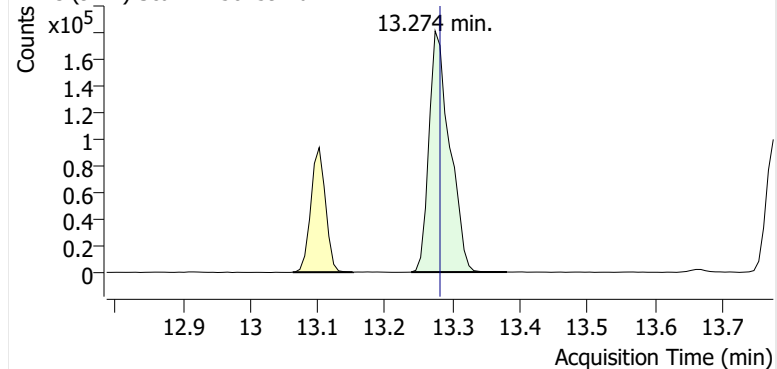
+ EIC (91.1) Scan M2504594.d



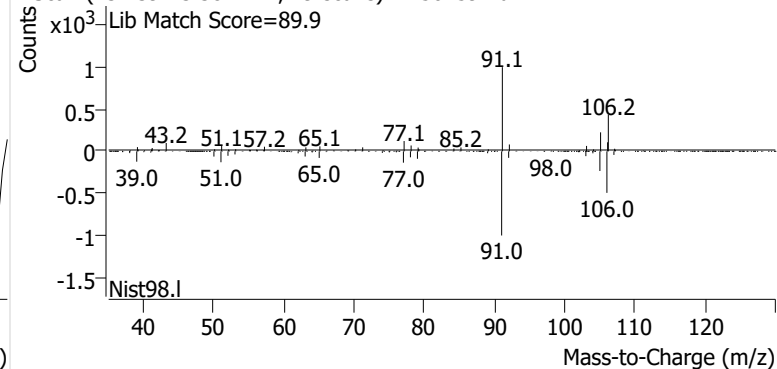
+ Scan (13.064-13.150 min, 12 scans) M2504594.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504594.d

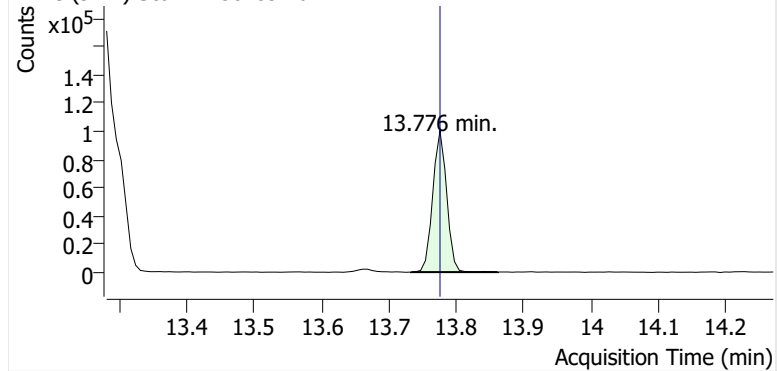


+ Scan (13.239-13.381 min, 19 scans) M2504594.d

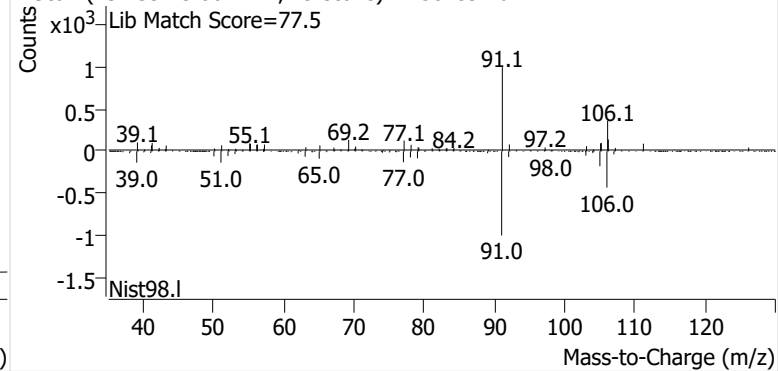


o-Xylene

+ EIC (91.1) Scan M2504594.d

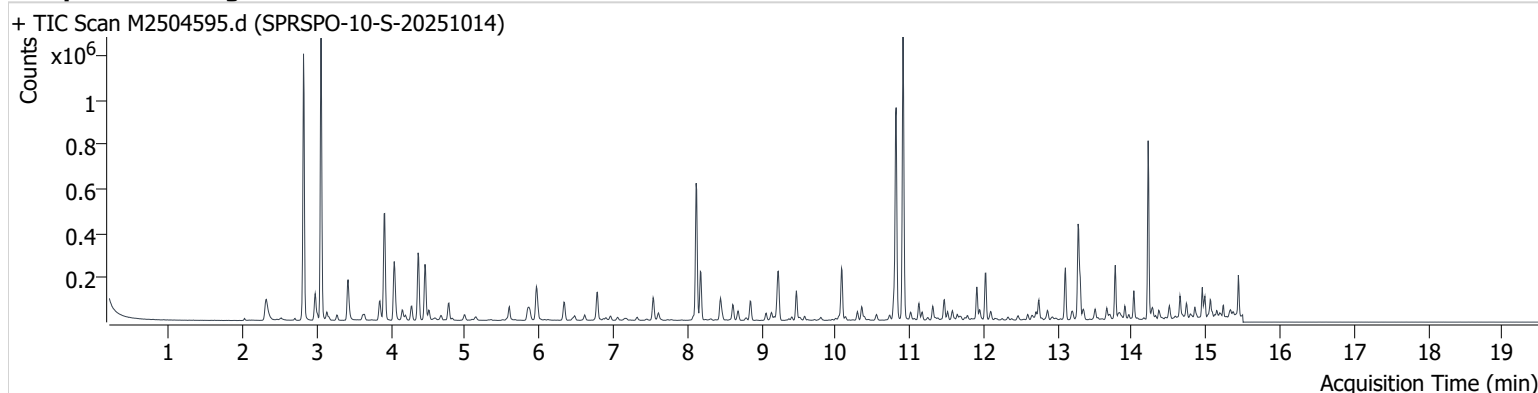


+ Scan (13.733-13.862 min, 19 scans) M2504594.d



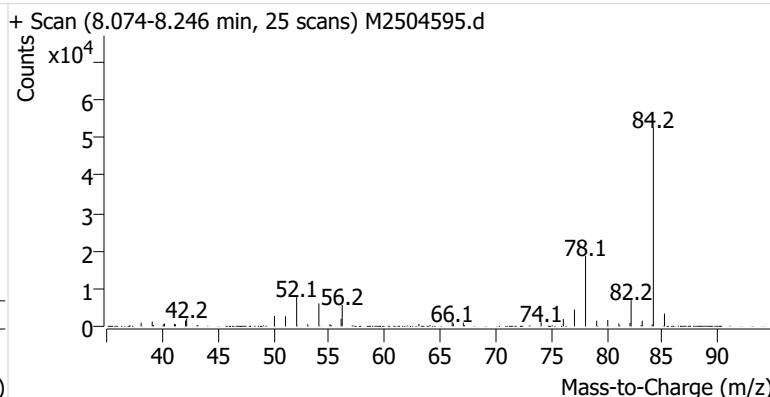
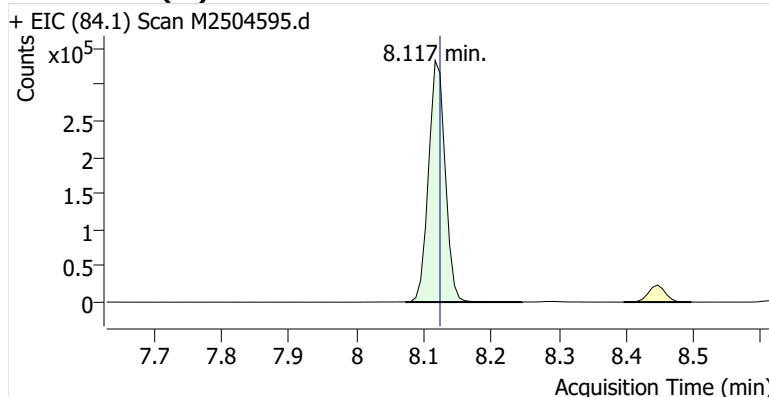
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Comment C35723
Data File M2504595.d
Acq. Date-Time 11/6/2025 11:39:36 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

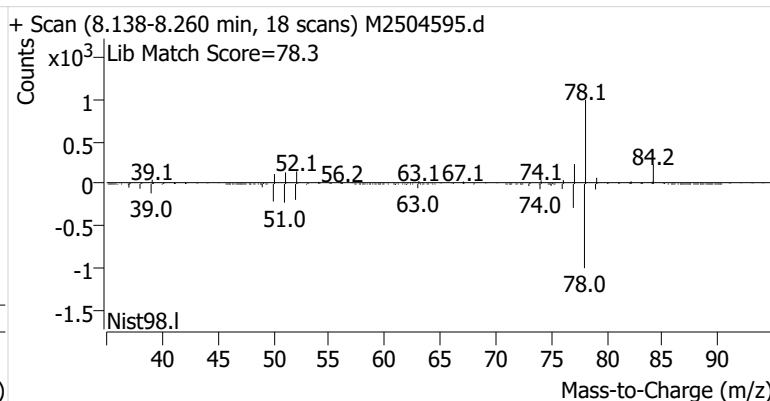
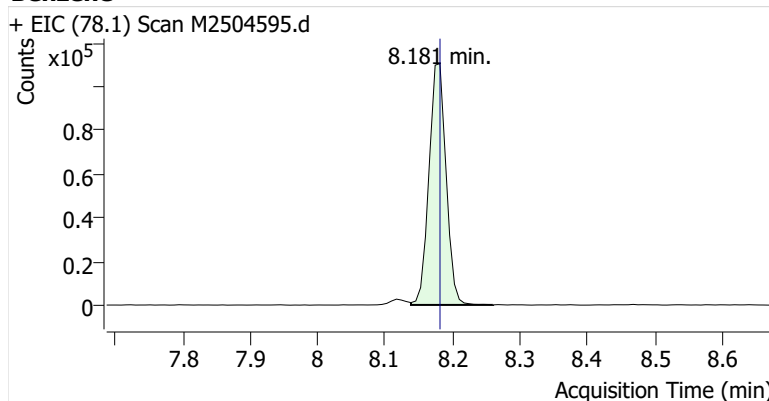


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	569,388	
Benzene	Benzene-d6 (IS)	8.181	8.181	194,373	
Toluene-d8 (IS)		10.817	10.817	614,491	
Toluene	Toluene-d8 (IS)	10.910	10.910	803,901	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	159,361	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	334,705	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	117,994	

Benzene-d6 (IS)

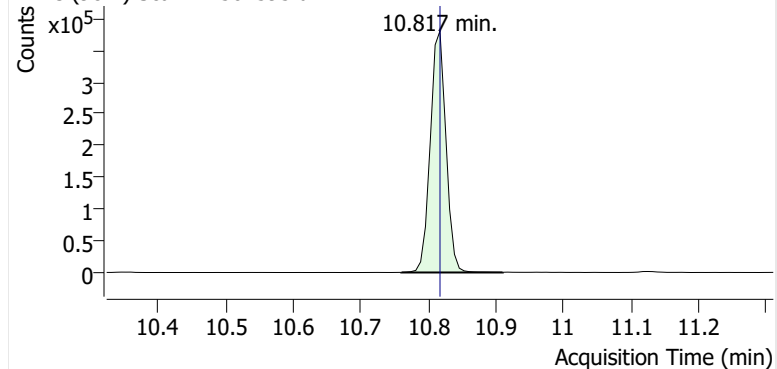


Benzene

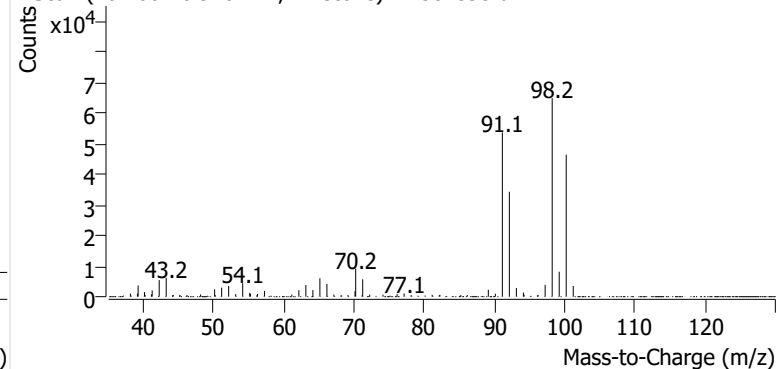


Toluene-d8 (IS)

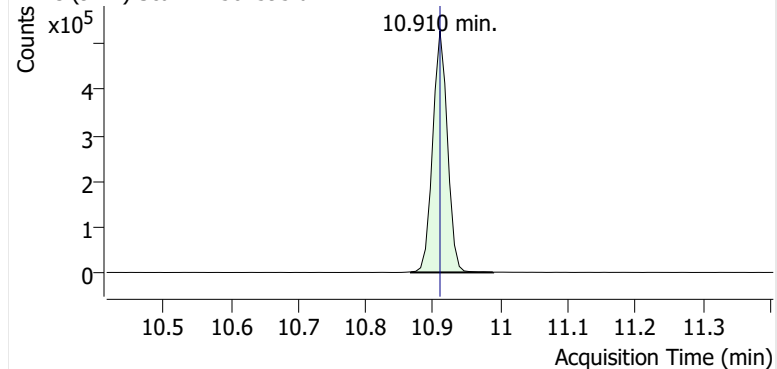
+ EIC (98.1) Scan M2504595.d



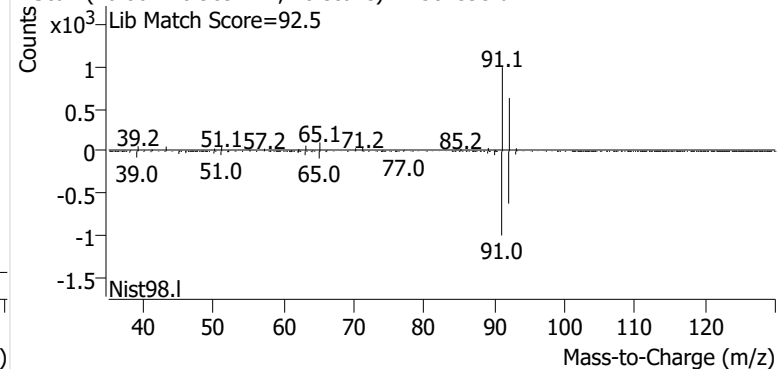
+ Scan (10.760-10.910 min, 22 scans) M2504595.d

**Toluene**

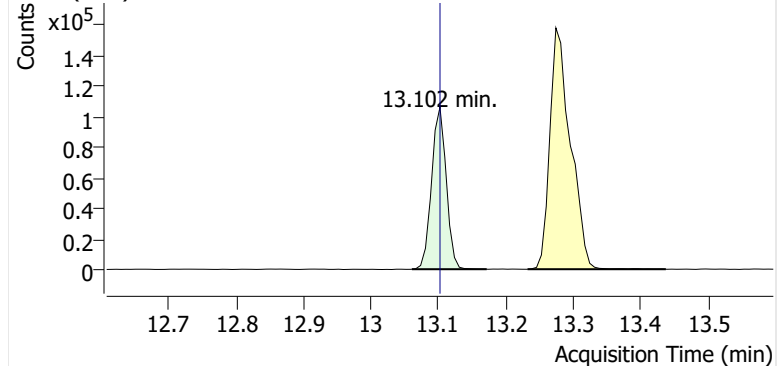
+ EIC (91.1) Scan M2504595.d



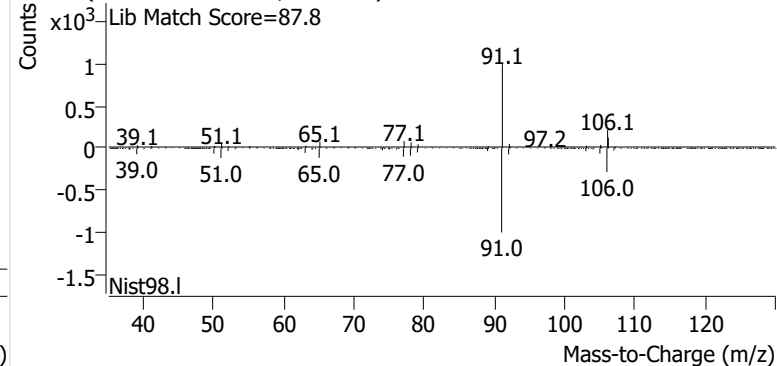
+ Scan (10.867-10.989 min, 18 scans) M2504595.d

**Ethylbenzene**

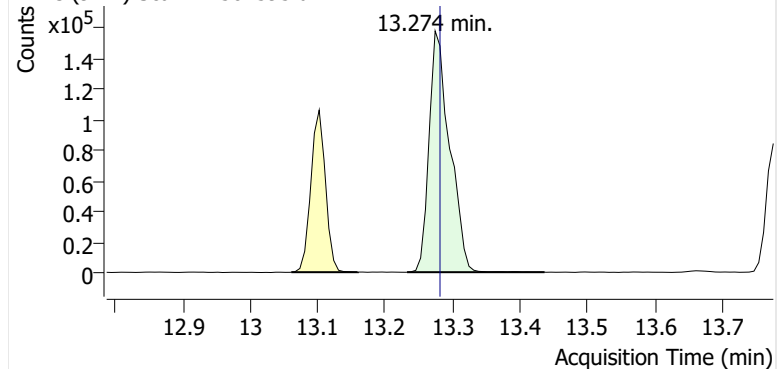
+ EIC (91.1) Scan M2504595.d



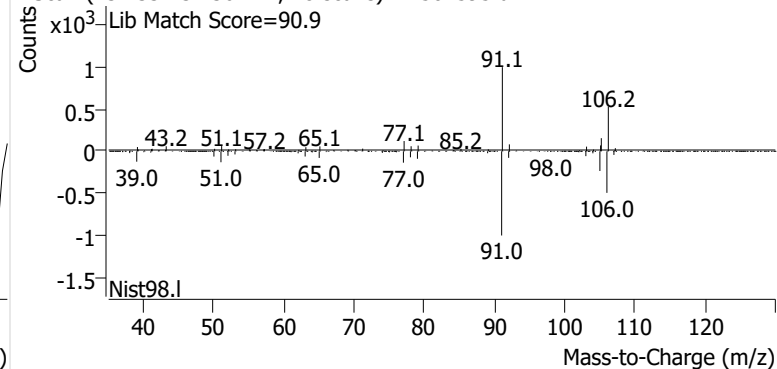
+ Scan (13.061-13.172 min, 15 scans) M2504595.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504595.d

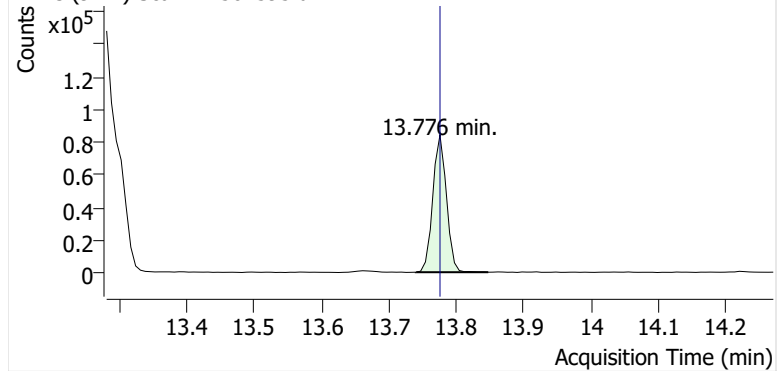


+ Scan (13.233-13.436 min, 28 scans) M2504595.d

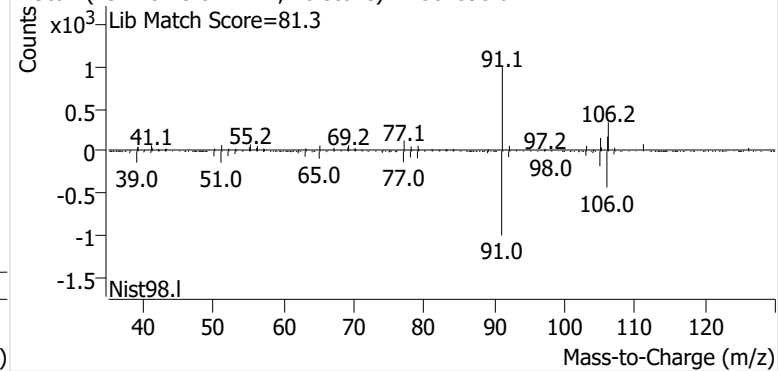


o-Xylene

+ EIC (91.1) Scan M2504595.d

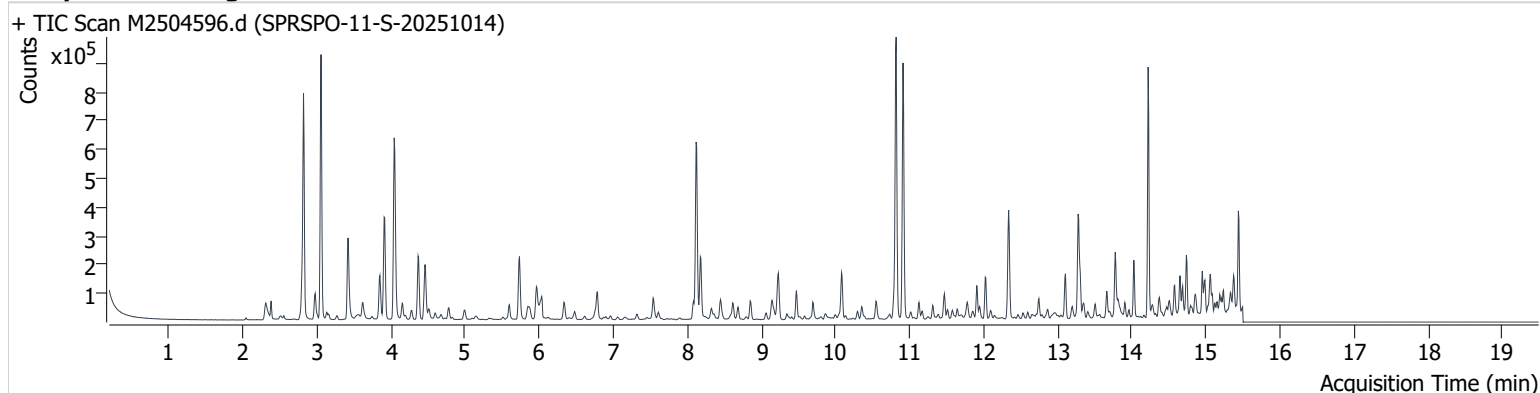


+ Scan (13.740-13.847 min, 16 scans) M2504595.d



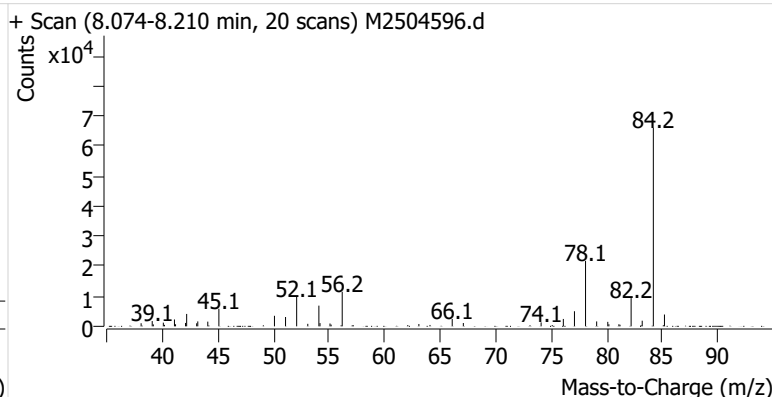
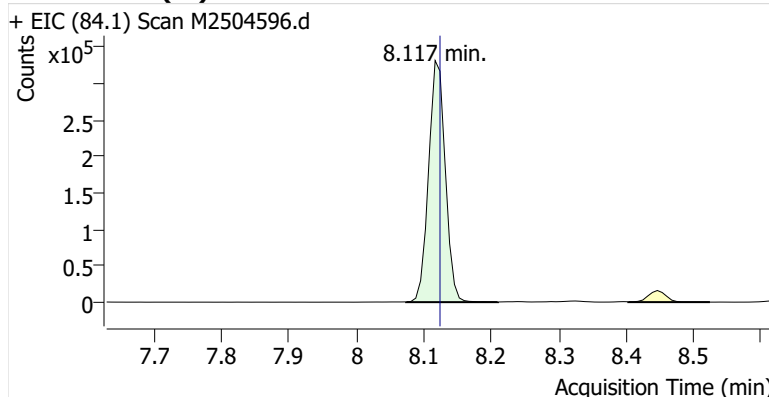
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Comment C70751
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

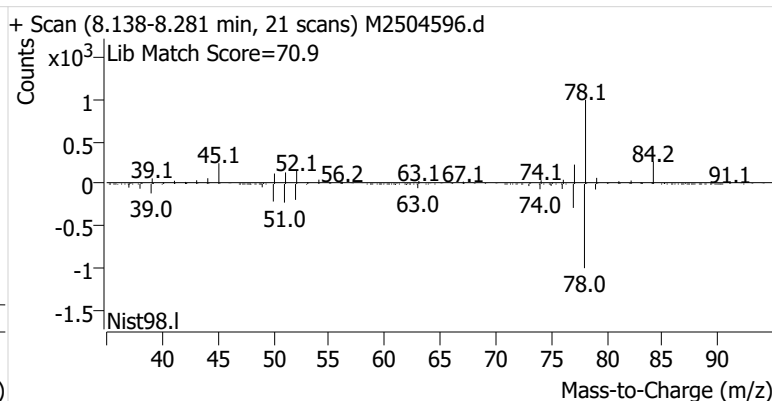
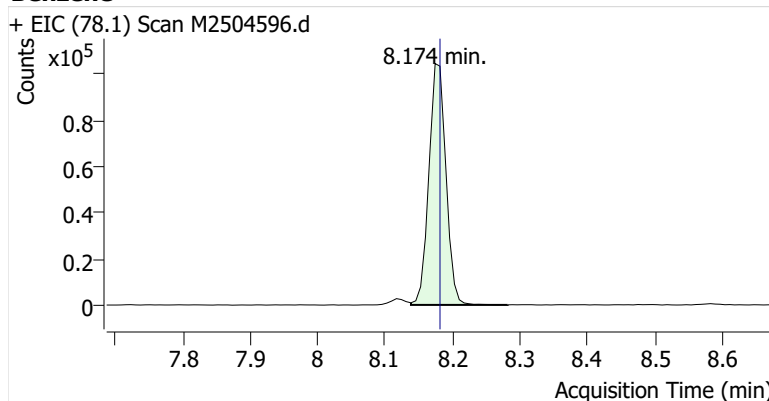


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	569,756	
Benzene	Benzene-d6 (IS)	8.174	8.181	183,153	
Toluene-d8 (IS)		10.817	10.817	616,891	
Toluene	Toluene-d8 (IS)	10.910	10.910	561,571	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	101,988	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	281,783	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	111,208	

Benzene-d6 (IS)

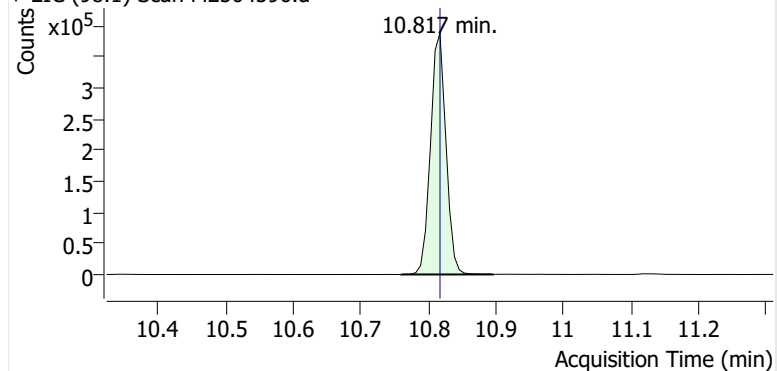


Benzene

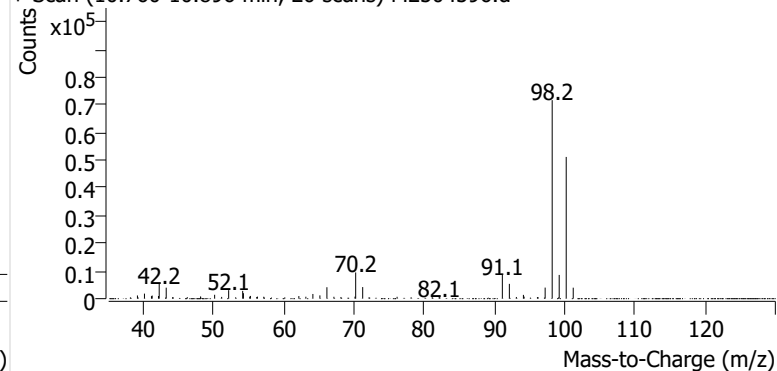


Toluene-d8 (IS)

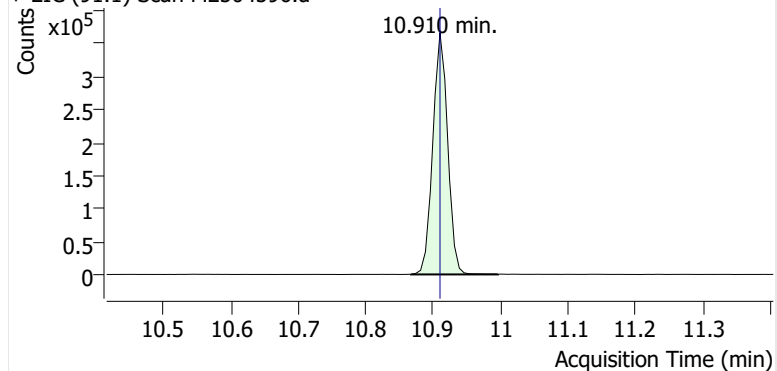
+ EIC (98.1) Scan M2504596.d



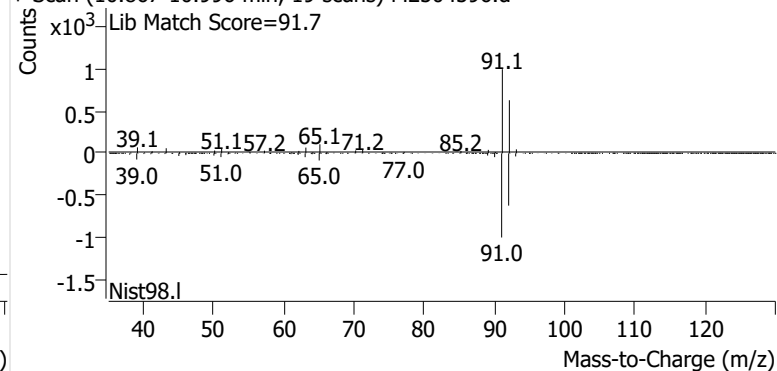
+ Scan (10.760-10.896 min, 20 scans) M2504596.d

**Toluene**

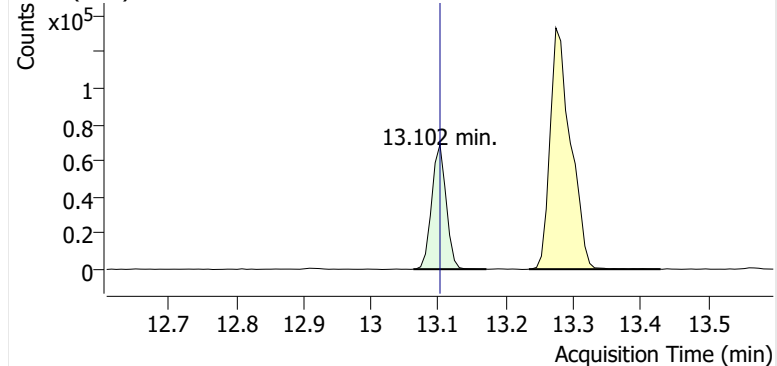
+ EIC (91.1) Scan M2504596.d



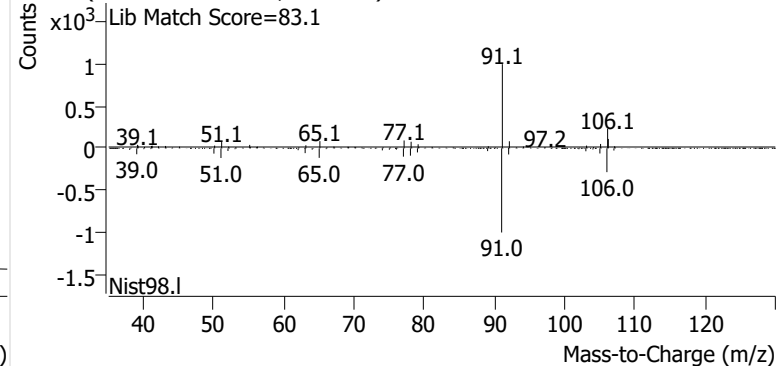
+ Scan (10.867-10.996 min, 19 scans) M2504596.d

**Ethylbenzene**

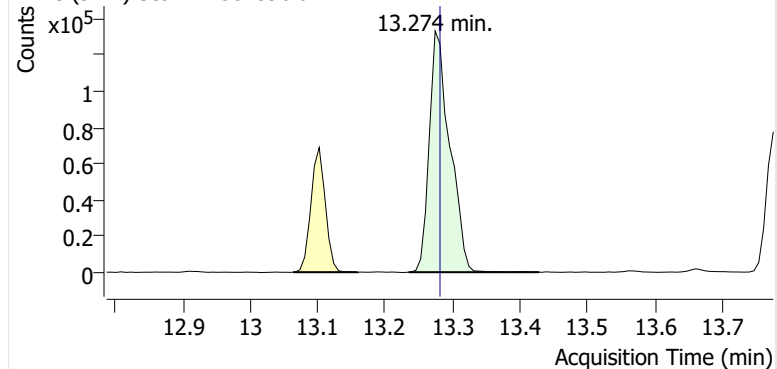
+ EIC (91.1) Scan M2504596.d



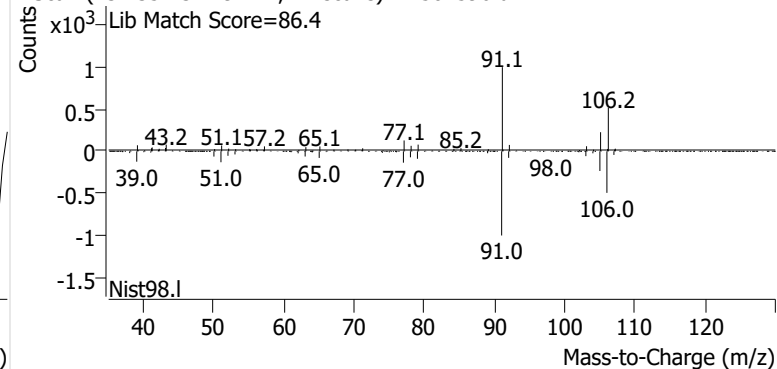
+ Scan (13.063-13.171 min, 15 scans) M2504596.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504596.d

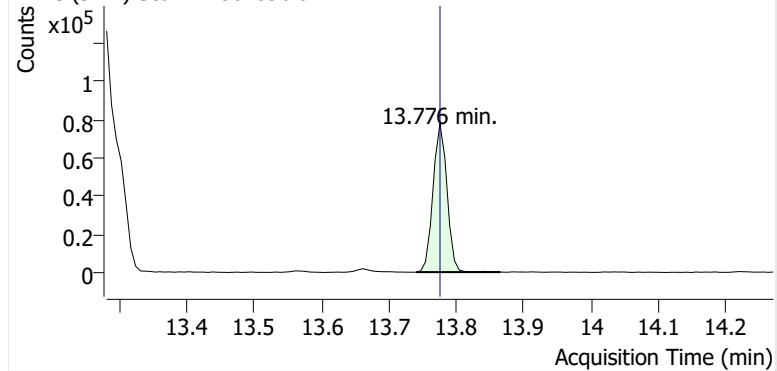


+ Scan (13.235-13.429 min, 27 scans) M2504596.d

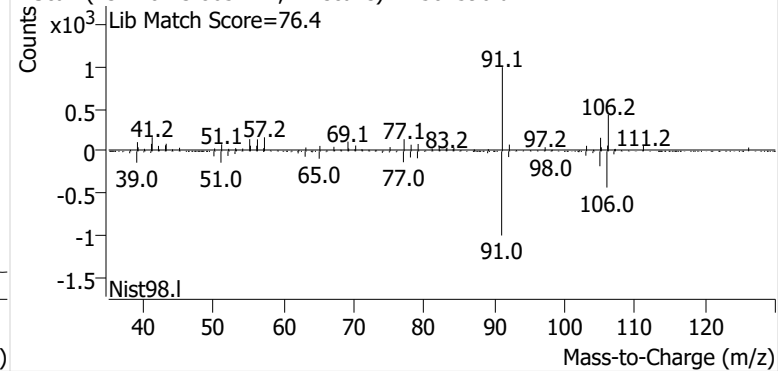


o-Xylene

+ EIC (91.1) Scan M2504596.d

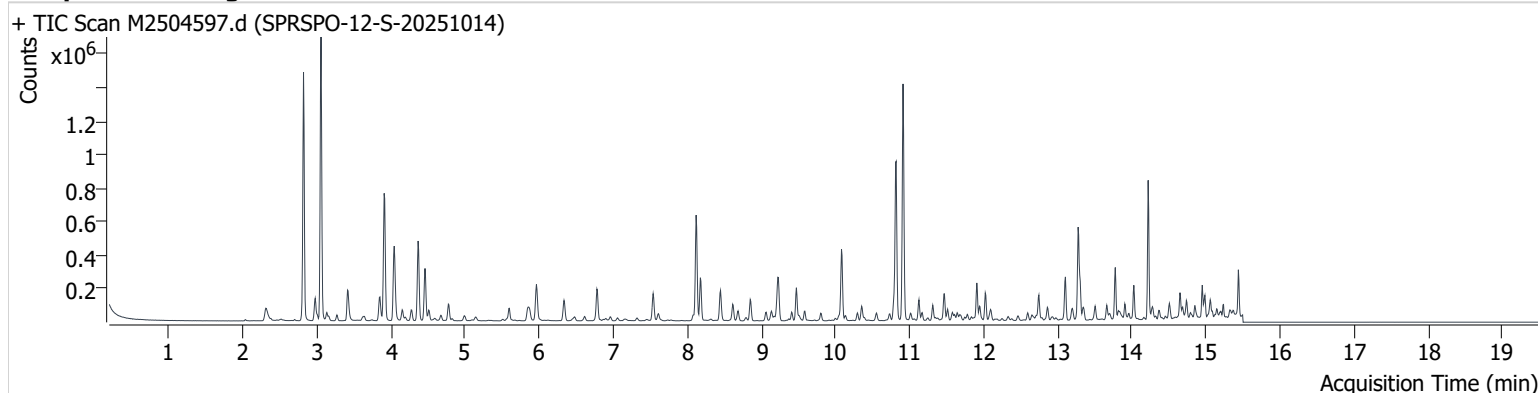


+ Scan (13.740-13.865 min, 17 scans) M2504596.d



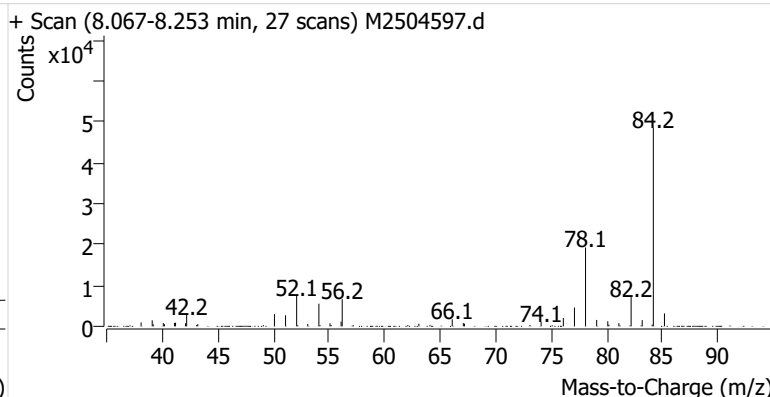
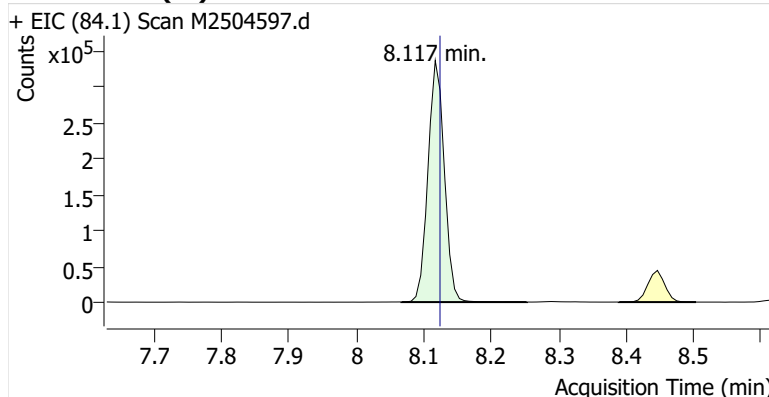
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Comment C01640
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Acq. Date-Time 11/7/2025 12:34:54 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

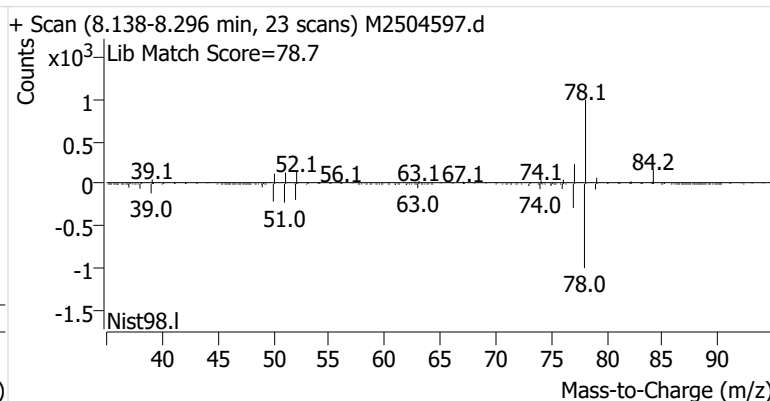
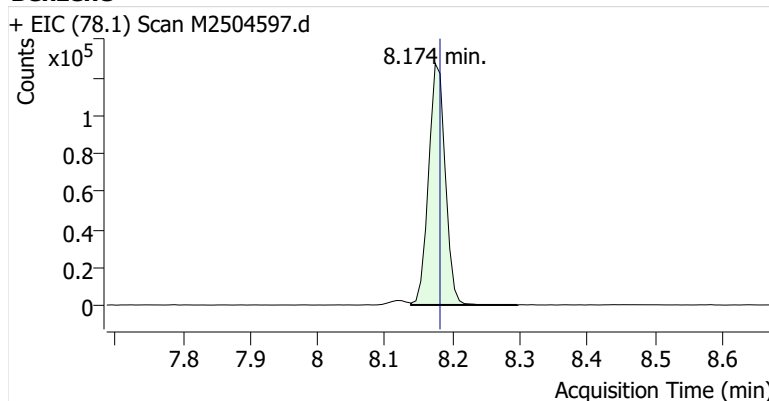


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	568,507	
Benzene	Benzene-d6 (IS)	8.174	8.181	218,468	
Toluene-d8 (IS)		10.817	10.817	619,787	
Toluene	Toluene-d8 (IS)	10.910	10.910	884,506	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	170,517	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	409,015	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	151,726	

Benzene-d6 (IS)

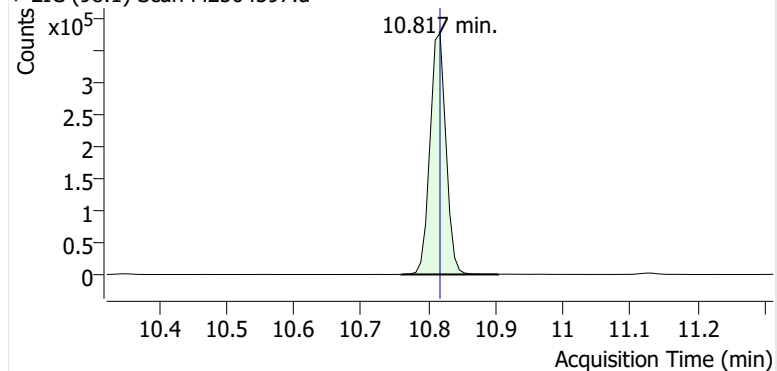


Benzene

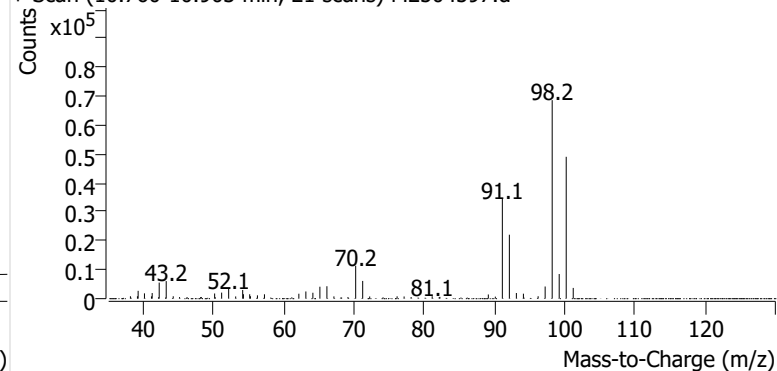


Toluene-d8 (IS)

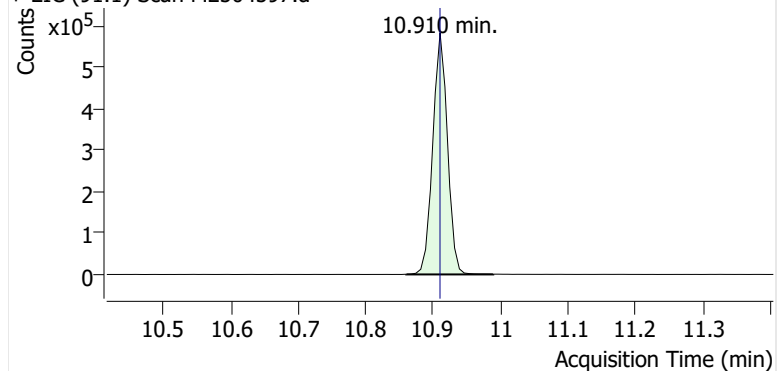
+ EIC (98.1) Scan M2504597.d



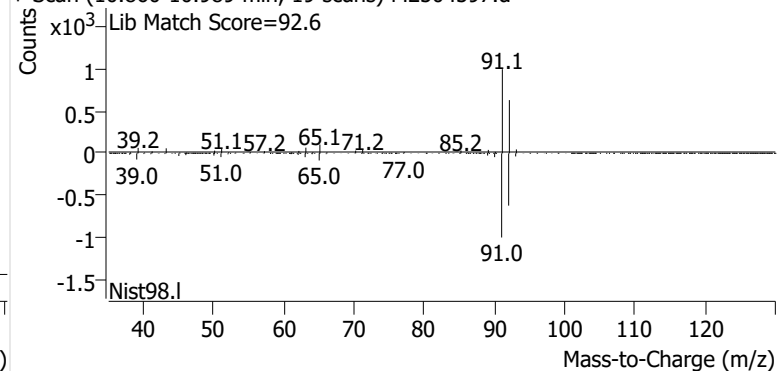
+ Scan (10.760-10.903 min, 21 scans) M2504597.d

**Toluene**

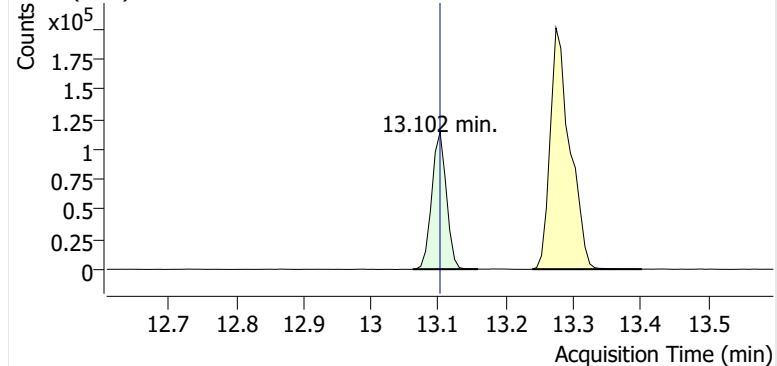
+ EIC (91.1) Scan M2504597.d



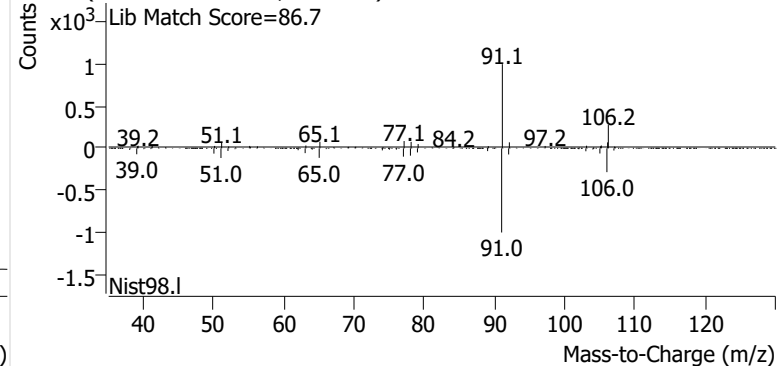
+ Scan (10.860-10.989 min, 19 scans) M2504597.d

**Ethylbenzene**

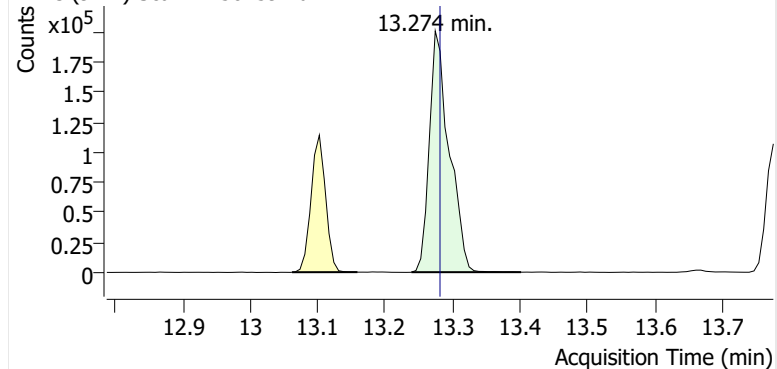
+ EIC (91.1) Scan M2504597.d



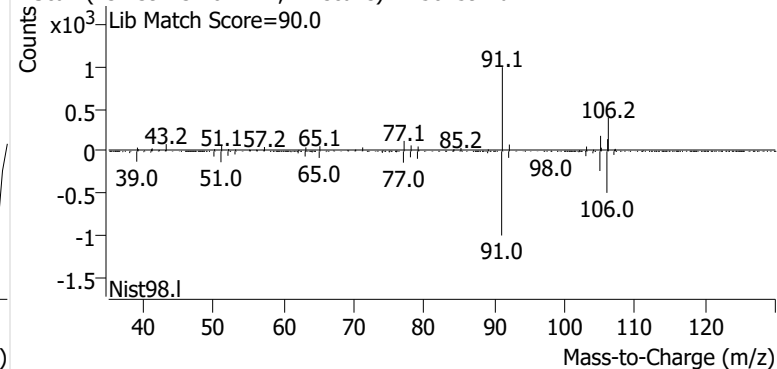
+ Scan (13.062-13.159 min, 13 scans) M2504597.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504597.d

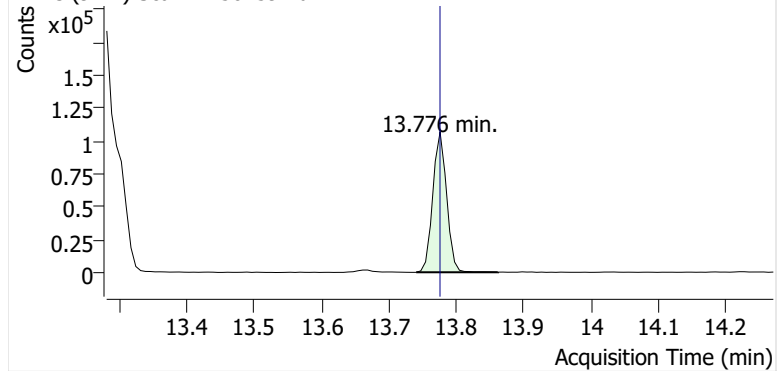


+ Scan (13.239-13.402 min, 22 scans) M2504597.d

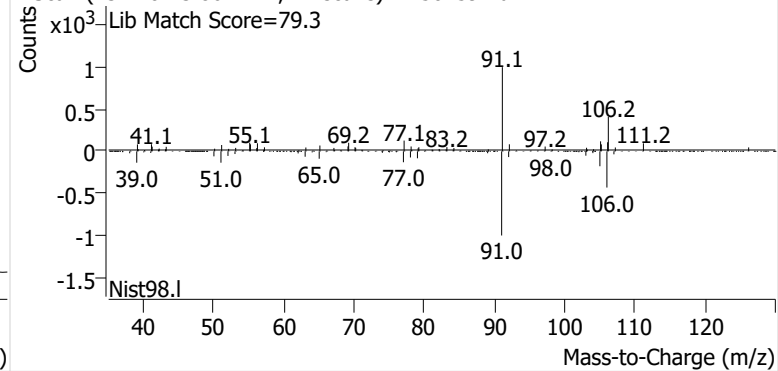


o-Xylene

+ EIC (91.1) Scan M2504597.d

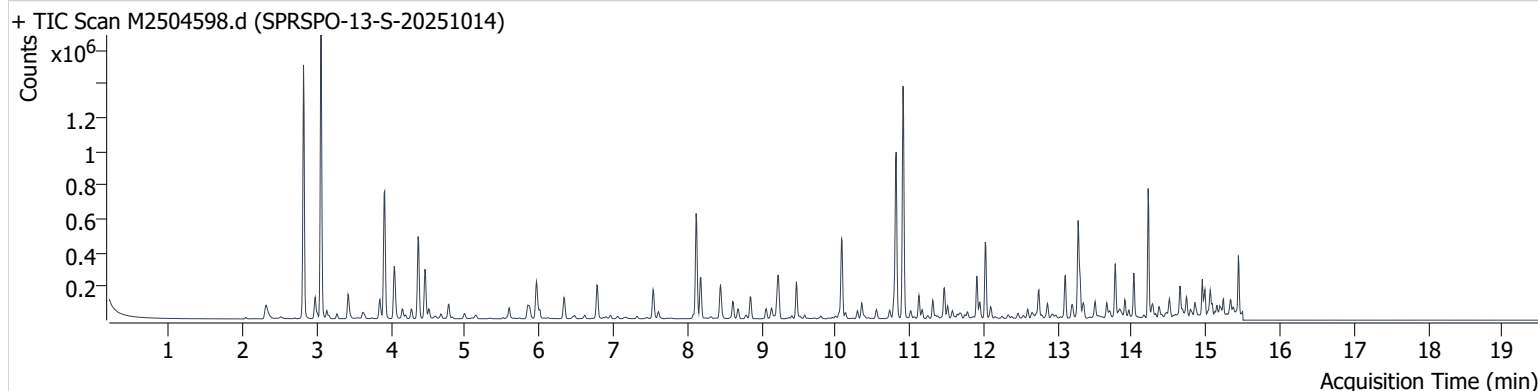


+ Scan (13.740-13.862 min, 17 scans) M2504597.d



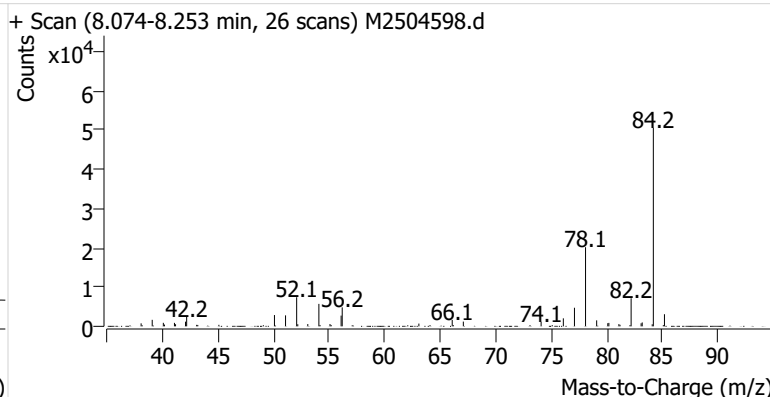
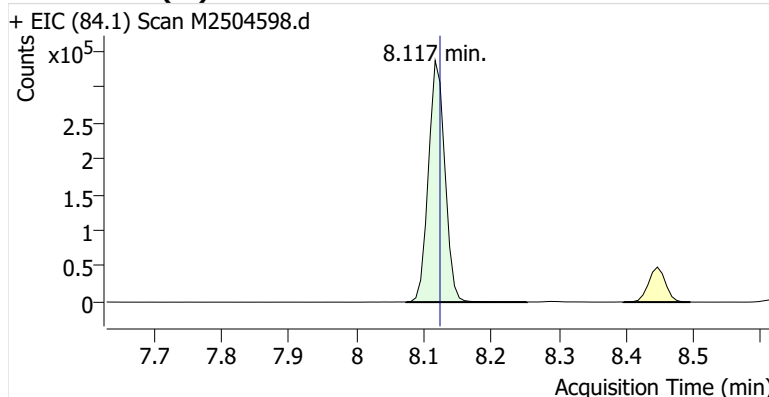
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Comment C57536
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Acq. Date-Time 11/7/2025 1:02:25 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

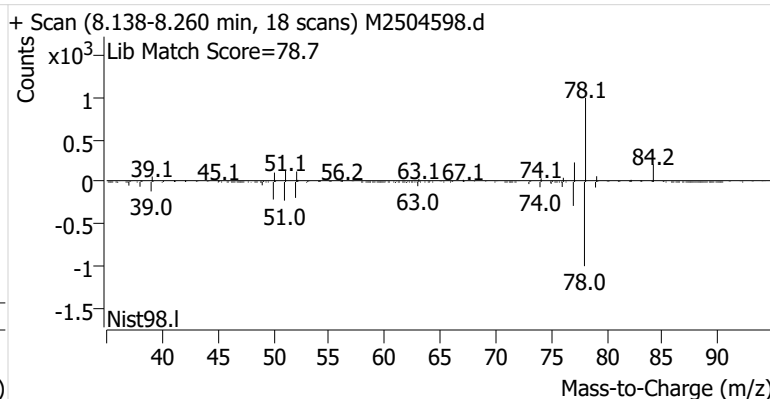
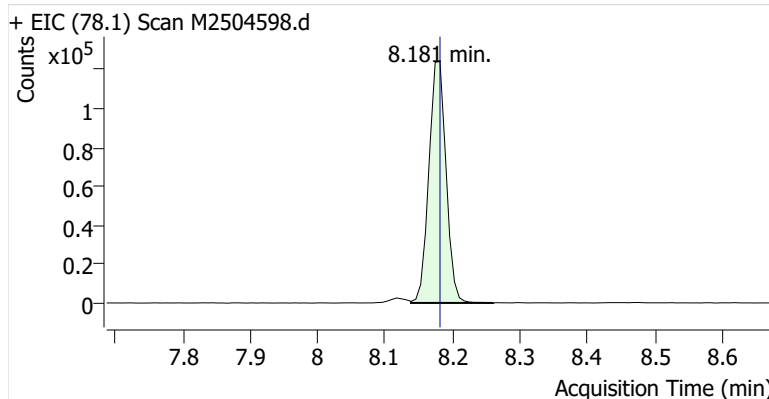


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	569,561	
Benzene	Benzene-d6 (IS)	8.181	8.181	219,296	
Toluene-d8 (IS)		10.817	10.817	618,882	
Toluene	Toluene-d8 (IS)	10.910	10.910	895,909	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	169,945	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	429,806	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	158,574	

Benzene-d6 (IS)

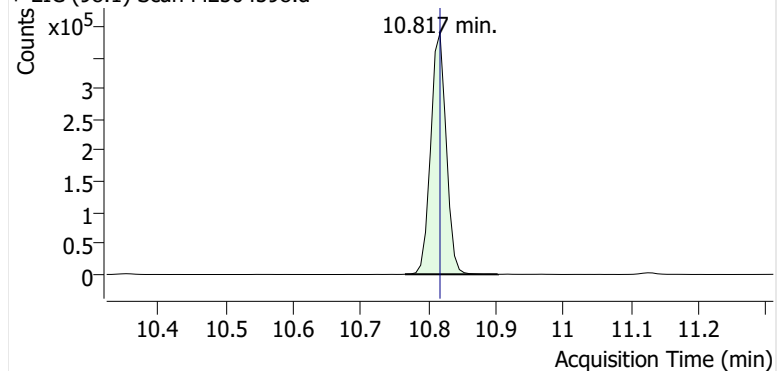


Benzene

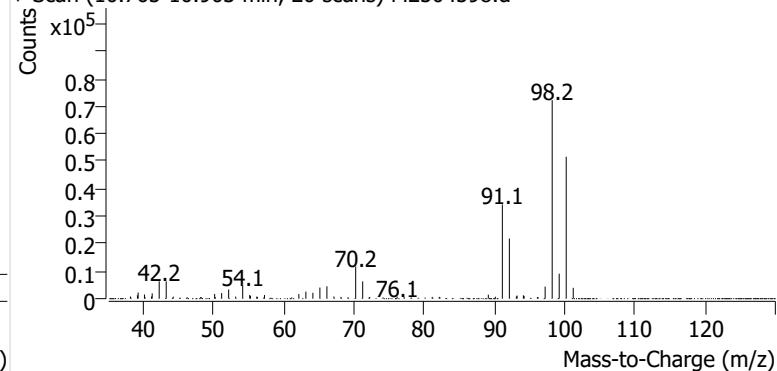


Toluene-d8 (IS)

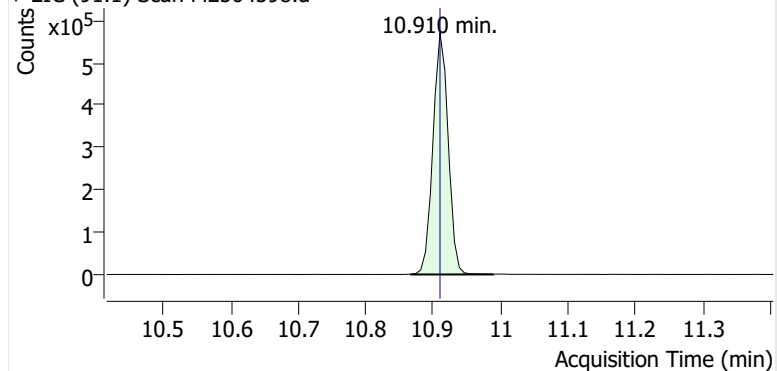
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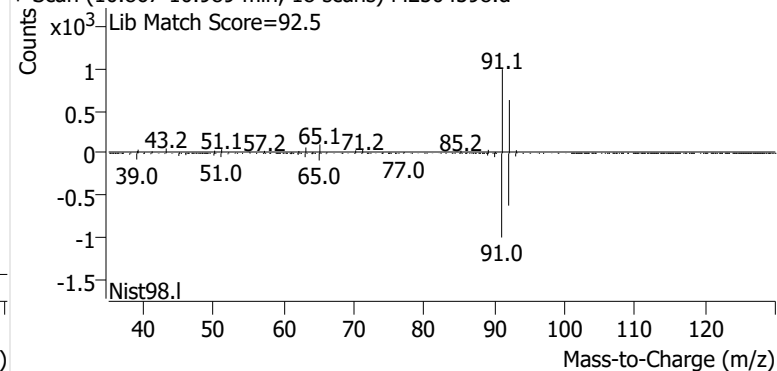
+ Scan (10.765-10.903 min, 20 scans) M2504598.d

**Toluene**

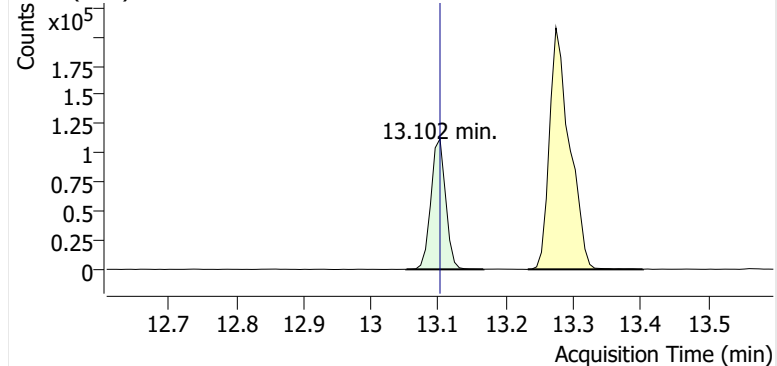
+ EIC (91.1) Scan M2504598.d



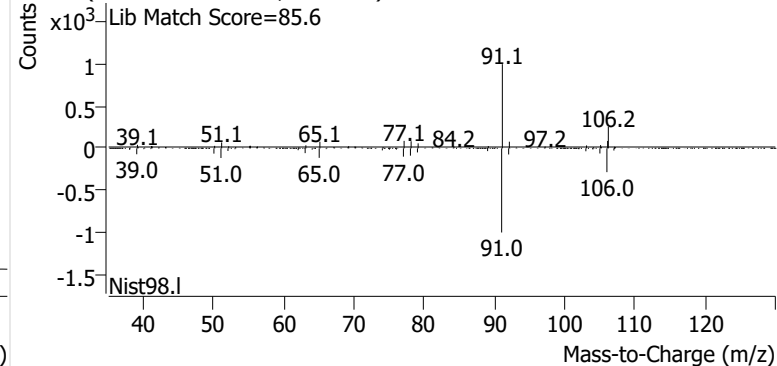
+ Scan (10.867-10.989 min, 18 scans) M2504598.d

**Ethylbenzene**

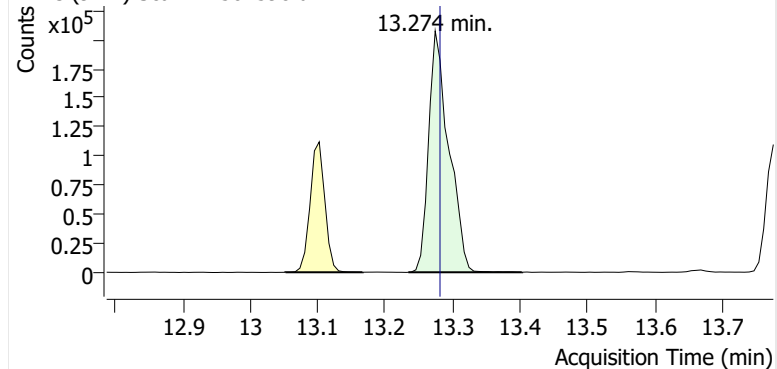
+ EIC (91.1) Scan M2504598.d



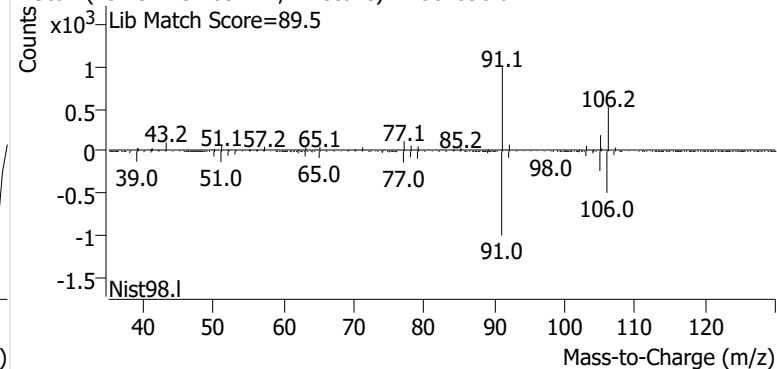
+ Scan (13.052-13.167 min, 17 scans) M2504598.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504598.d

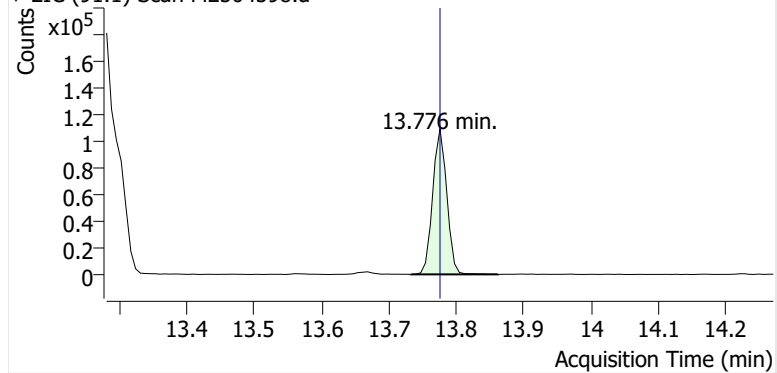


+ Scan (13.234-13.403 min, 24 scans) M2504598.d

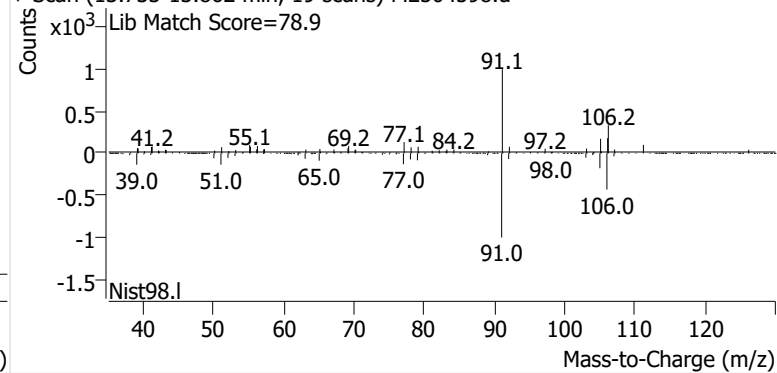


o-Xylene

+ EIC (91.1) Scan M2504598.d

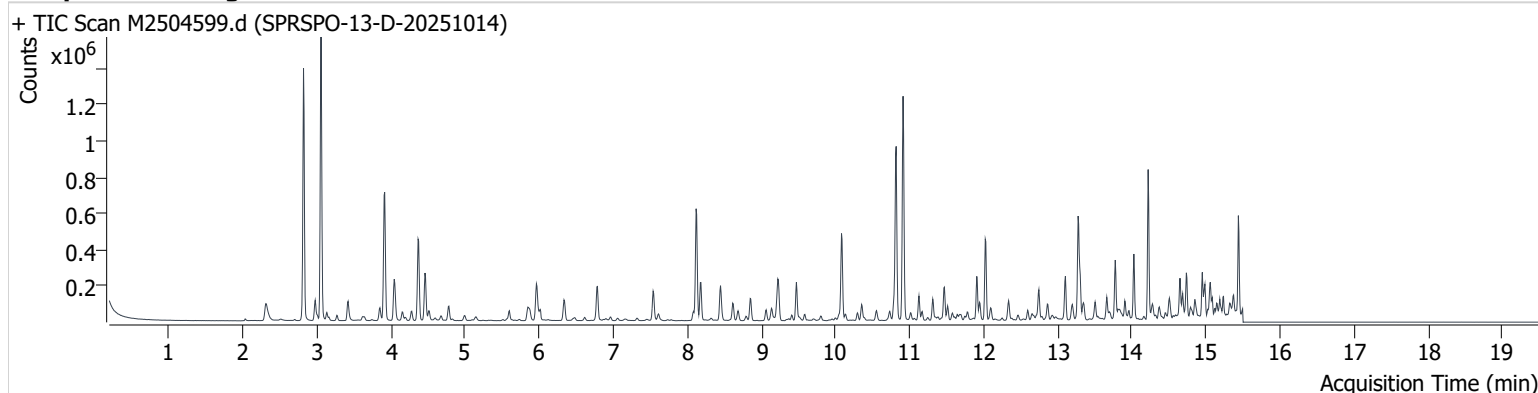


+ Scan (13.733-13.862 min, 19 scans) M2504598.d



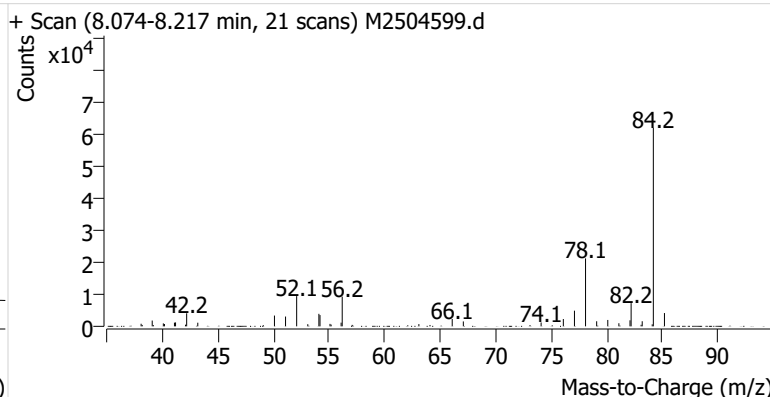
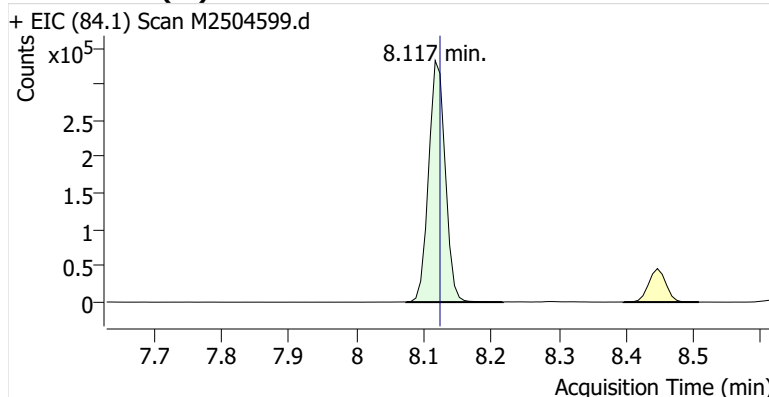
Name SPRSPO-13-D-20251014
Comment C55681
Data File M2504599.d
Acq. Date-Time 11/7/2025 1:30:02 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

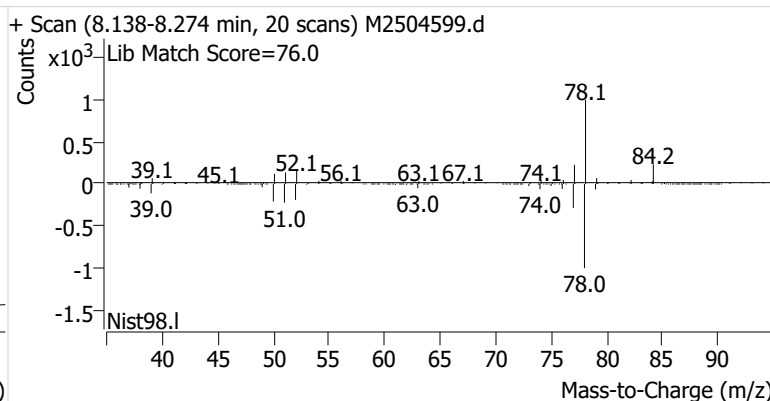
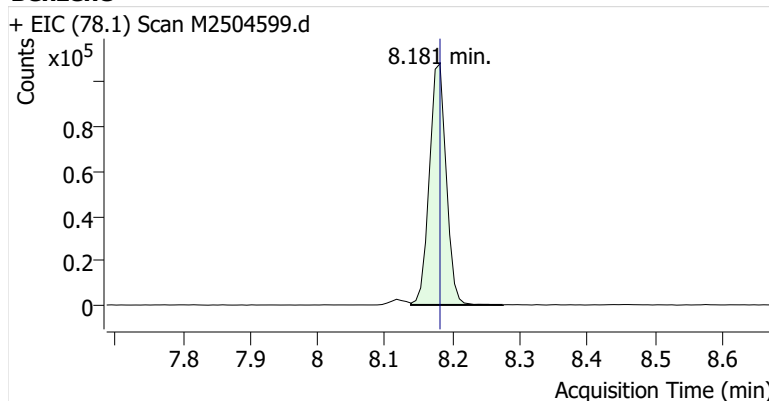


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	567,020	
Benzene	Benzene-d6 (IS)	8.181	8.181	187,332	
Toluene-d8 (IS)		10.817	10.817	610,560	
Toluene	Toluene-d8 (IS)	10.910	10.910	802,187	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	155,652	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	431,852	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	162,046	

Benzene-d6 (IS)

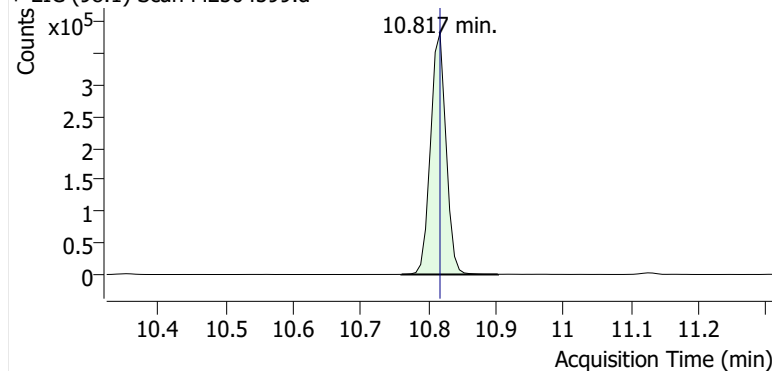


Benzene

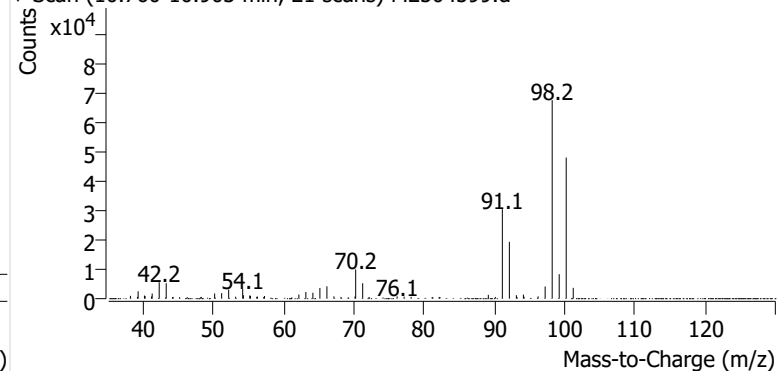


Toluene-d8 (IS)

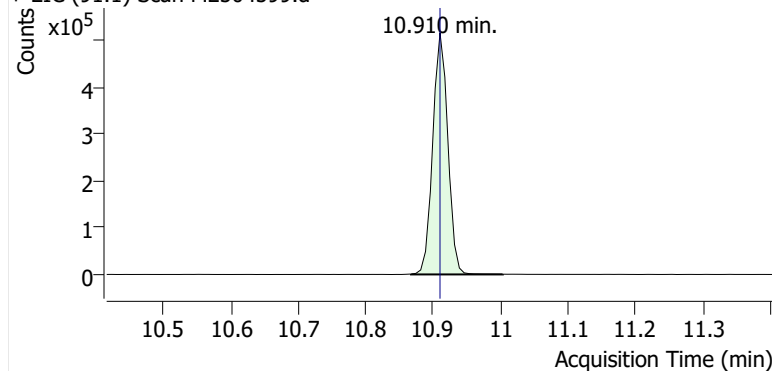
+ EIC (98.1) Scan M2504599.d



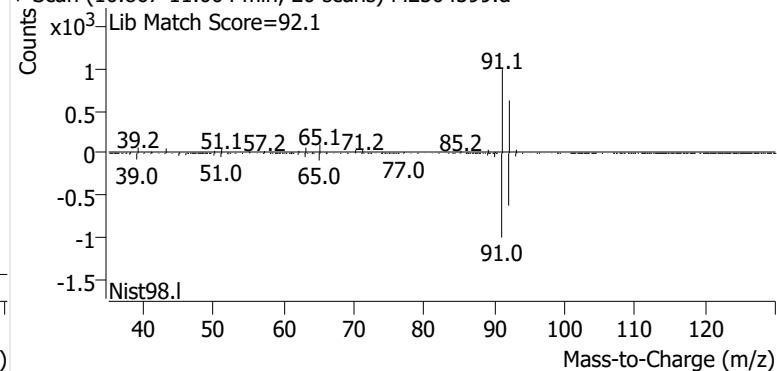
+ Scan (10.760-10.903 min, 21 scans) M2504599.d

**Toluene**

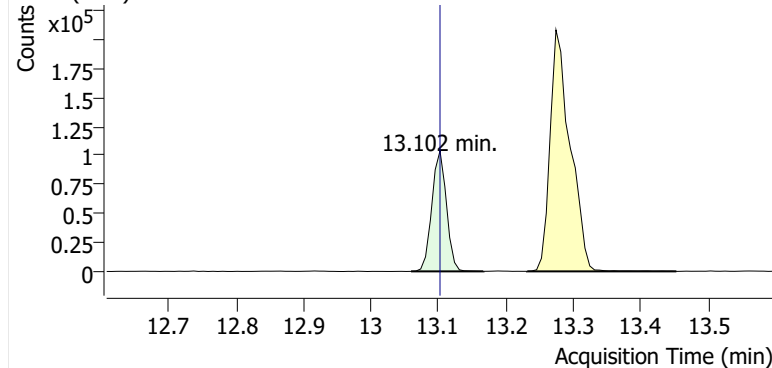
+ EIC (91.1) Scan M2504599.d



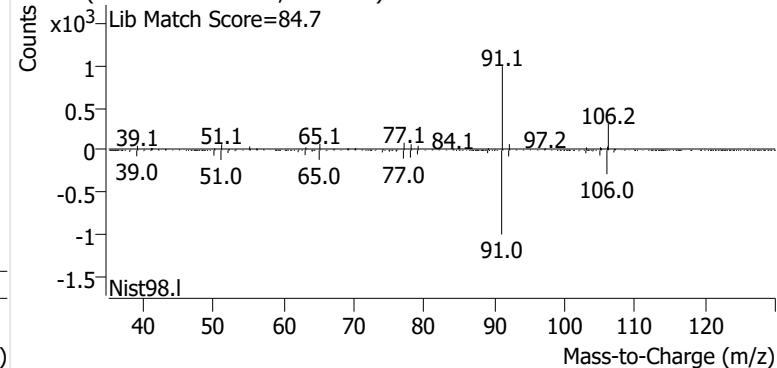
+ Scan (10.867-11.004 min, 20 scans) M2504599.d

**Ethylbenzene**

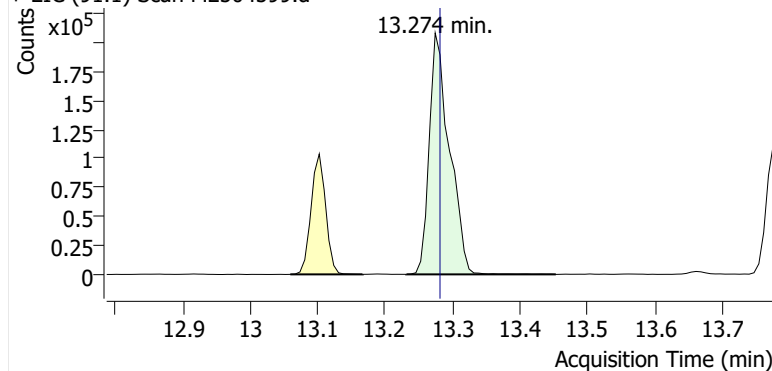
+ EIC (91.1) Scan M2504599.d



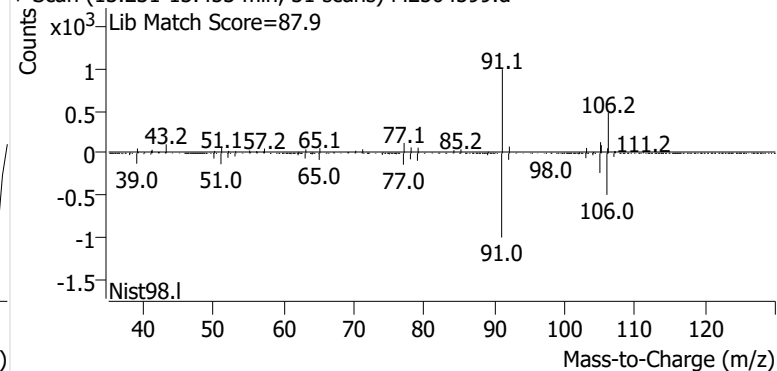
+ Scan (13.059-13.167 min, 16 scans) M2504599.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504599.d

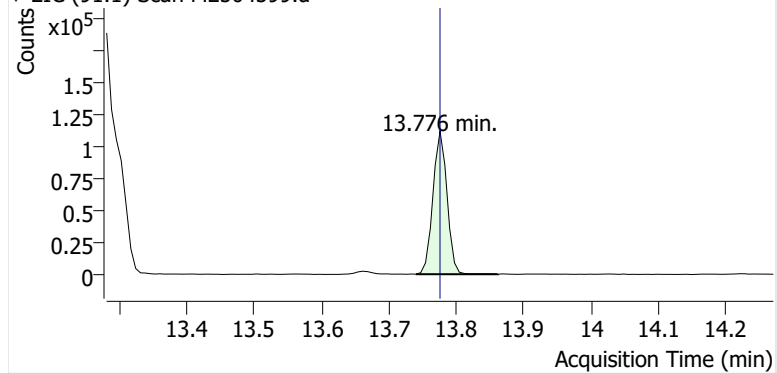


+ Scan (13.231-13.453 min, 31 scans) M2504599.d

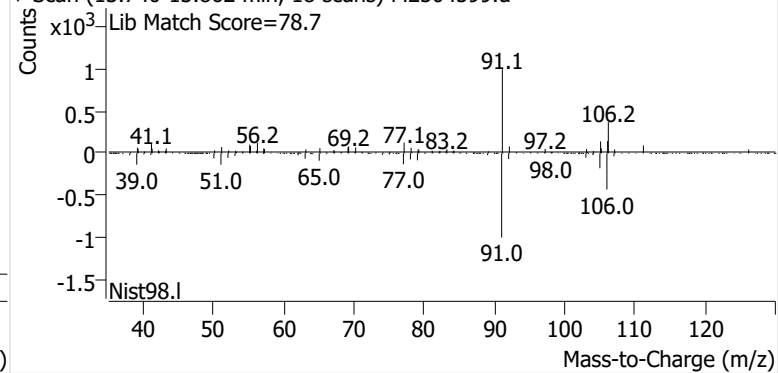


o-Xylene

+ EIC (91.1) Scan M2504599.d

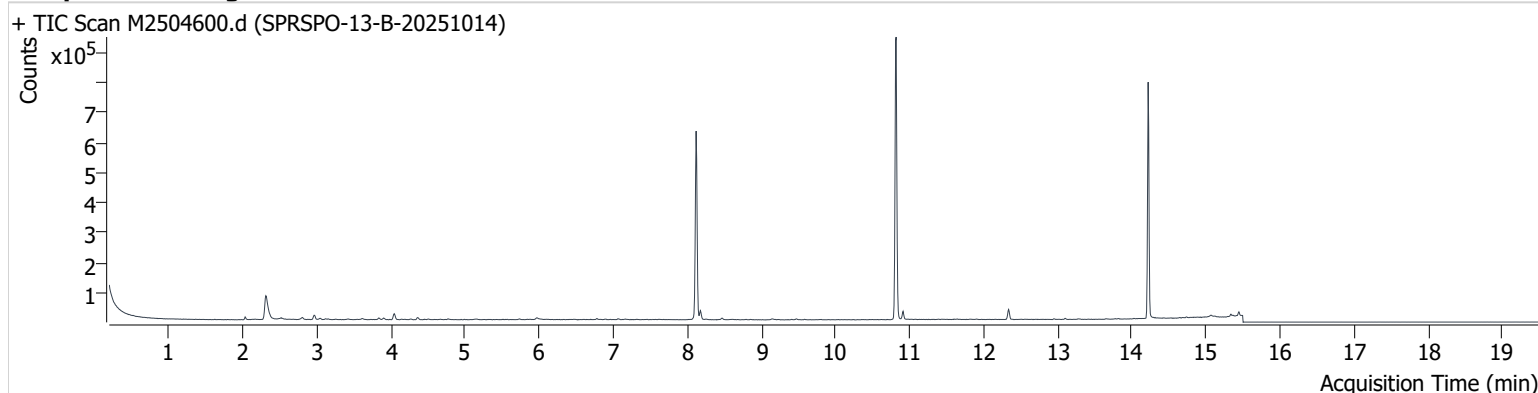


+ Scan (13.740-13.862 min, 18 scans) M2504599.d



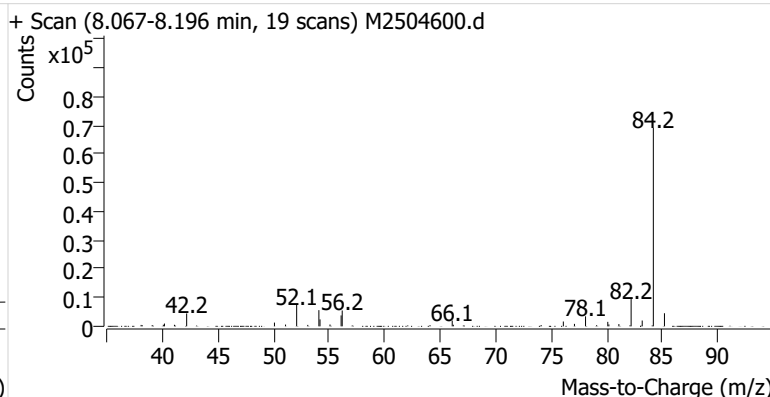
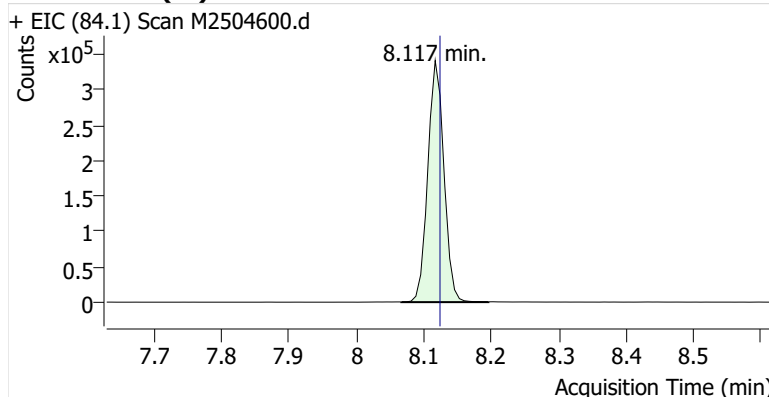
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Comment C57082
Data File M2504600.d
Acq. Date-Time 11/7/2025 1:57:09 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

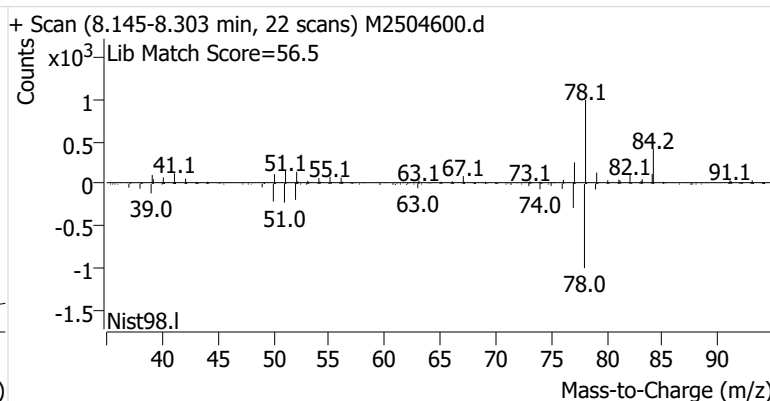
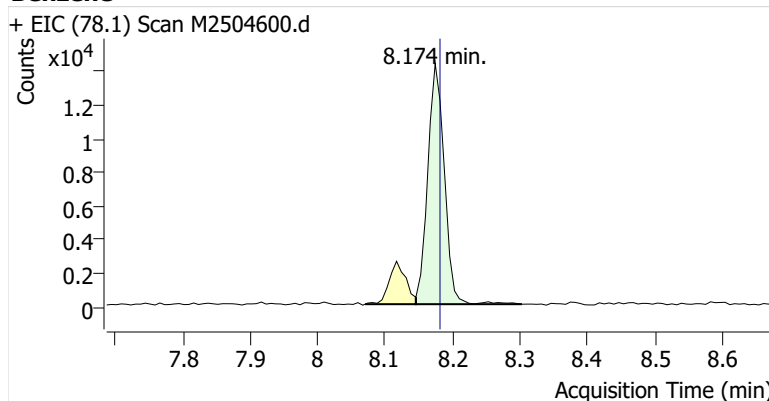


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	566,932	
Benzene	Benzene-d6 (IS)	8.174	8.181	24,447	
Toluene-d8 (IS)		10.817	10.817	618,581	
Toluene	Toluene-d8 (IS)	10.910	10.910	16,723	
Ethylbenzene	Toluene-d8 (IS)	13.095	13.102	1,946	
m-/p-Xylenes	Toluene-d8 (IS)	13.281	13.281	1,760	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	659	

Benzene-d6 (IS)

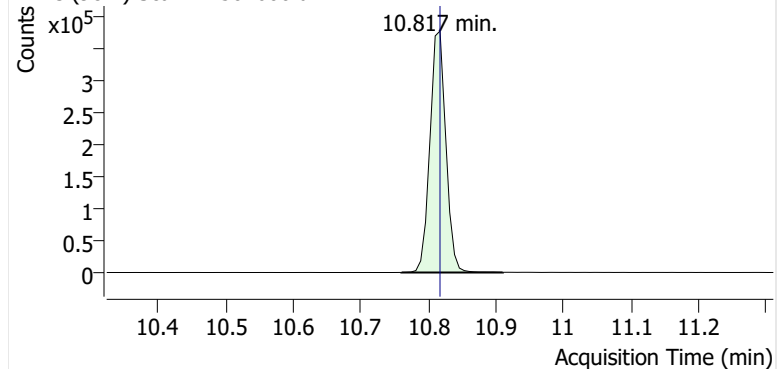


Benzene

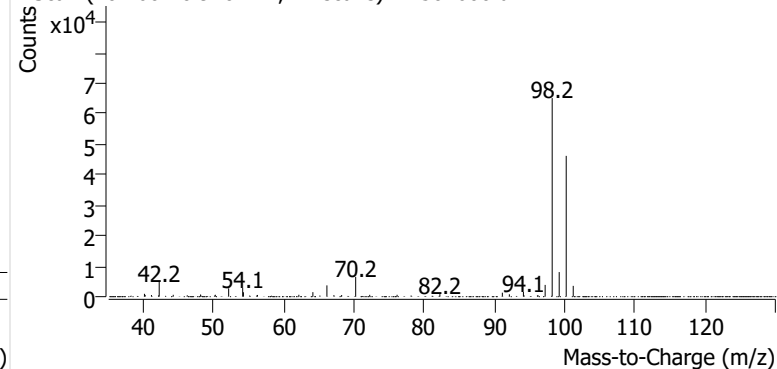


Toluene-d8 (IS)

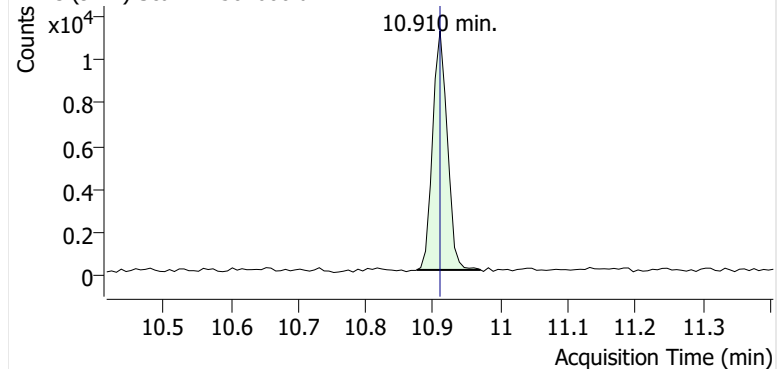
+ EIC (98.1) Scan M2504600.d



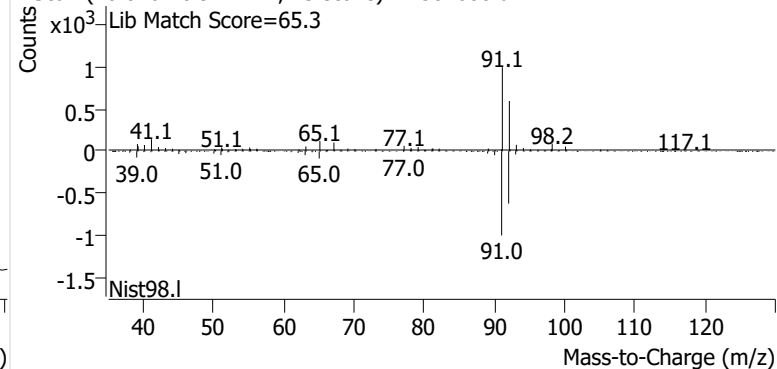
+ Scan (10.760-10.910 min, 22 scans) M2504600.d

**Toluene**

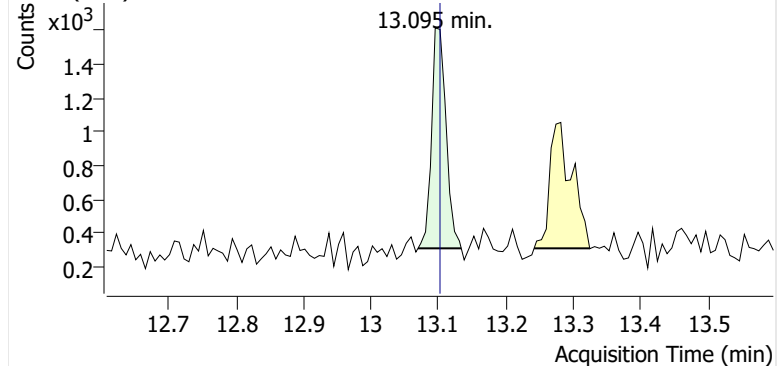
+ EIC (91.1) Scan M2504600.d



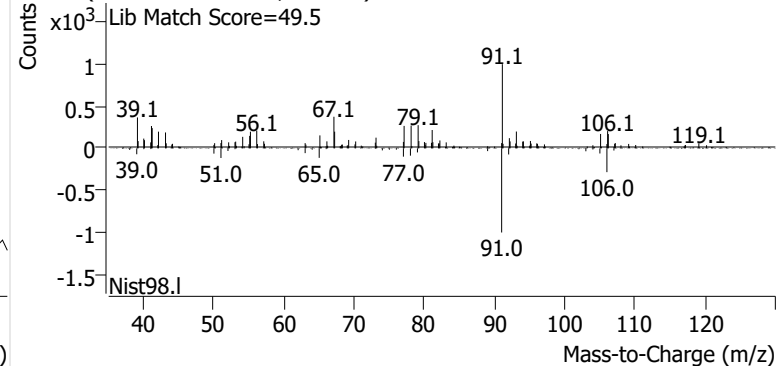
+ Scan (10.876-10.971 min, 13 scans) M2504600.d

**Ethylbenzene**

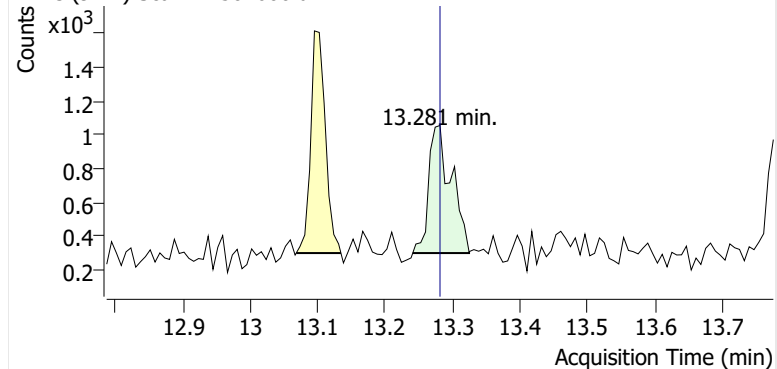
+ EIC (91.1) Scan M2504600.d



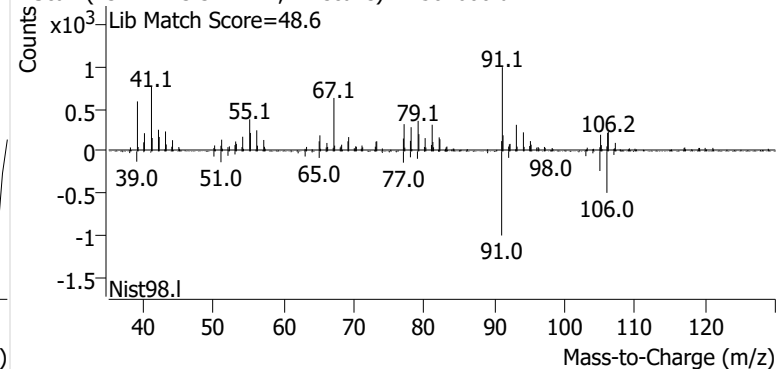
+ Scan (13.070-13.134 min, 9 scans) M2504600.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504600.d

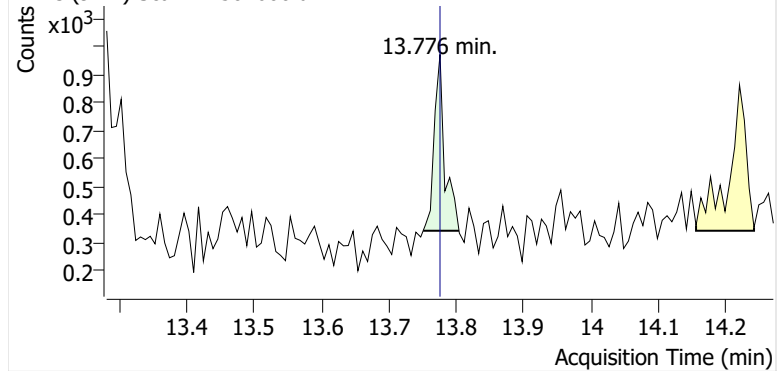


+ Scan (13.241-13.324 min, 12 scans) M2504600.d

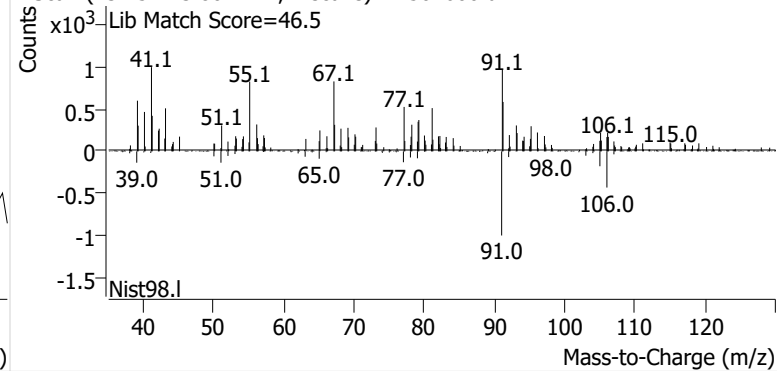


o-Xylene

+ EIC (91.1) Scan M2504600.d

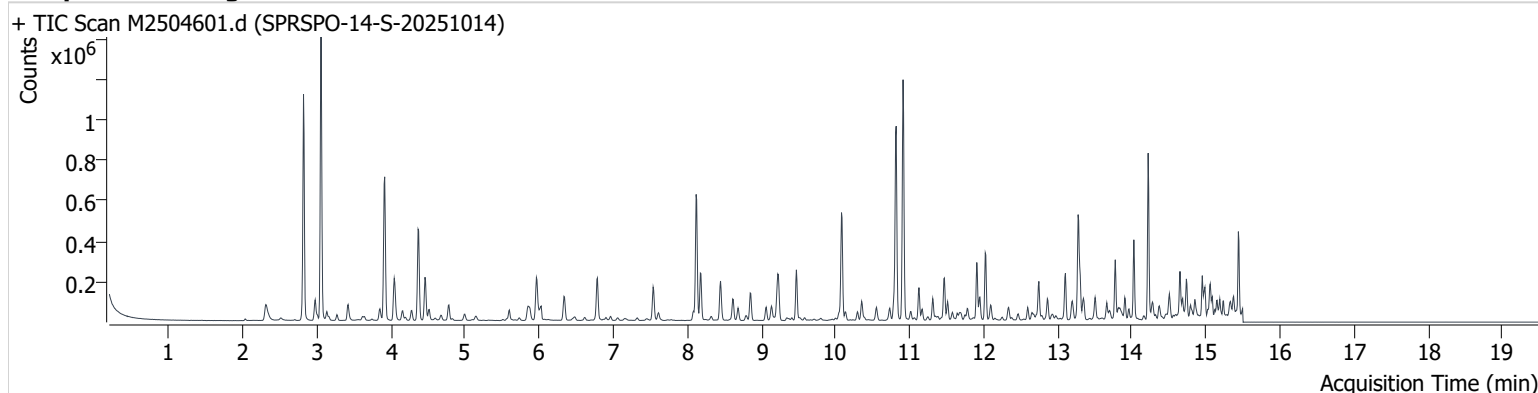


+ Scan (13.751-13.804 min, 7 scans) M2504600.d



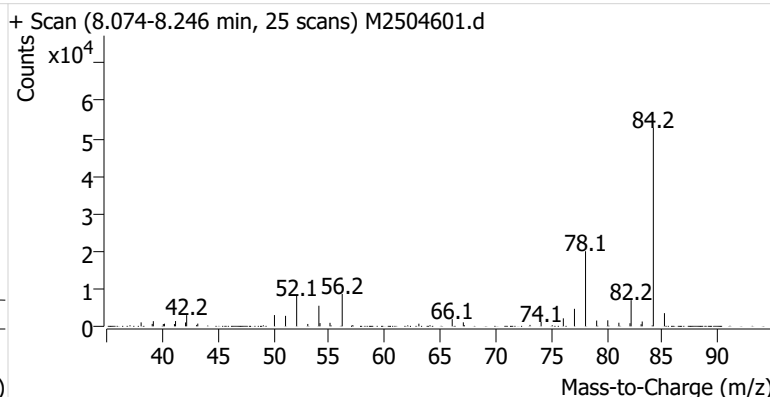
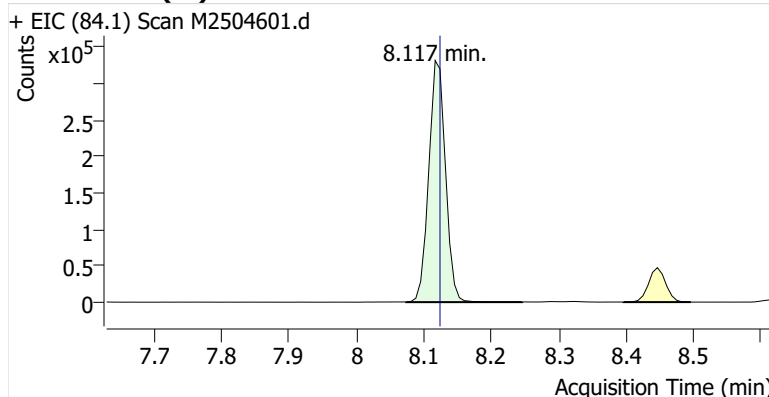
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Comment C57764
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Acq. Date-Time 11/7/2025 2:24:34 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

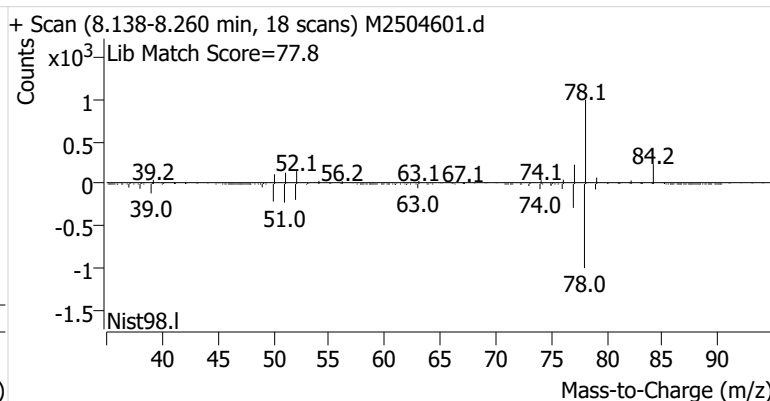
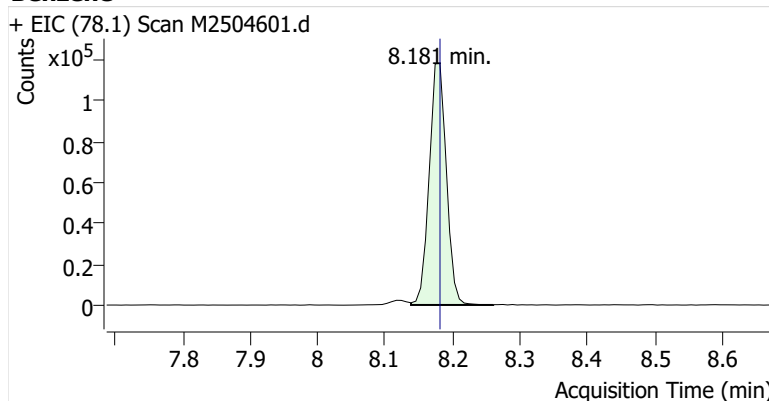


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	569,856	
Benzene	Benzene-d6 (IS)	8.181	8.181	209,157	
Toluene-d8 (IS)		10.817	10.817	614,728	
Toluene	Toluene-d8 (IS)	10.910	10.910	767,903	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	145,902	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	392,113	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	140,987	

Benzene-d6 (IS)

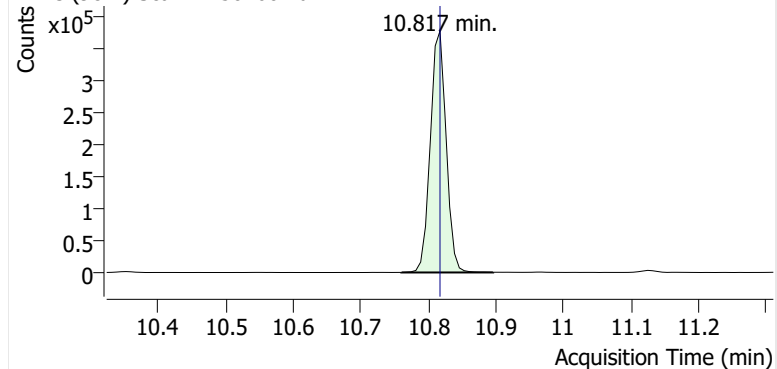


Benzene

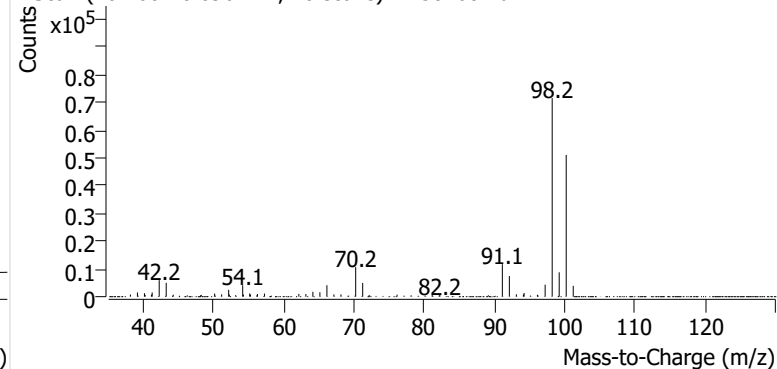


Toluene-d8 (IS)

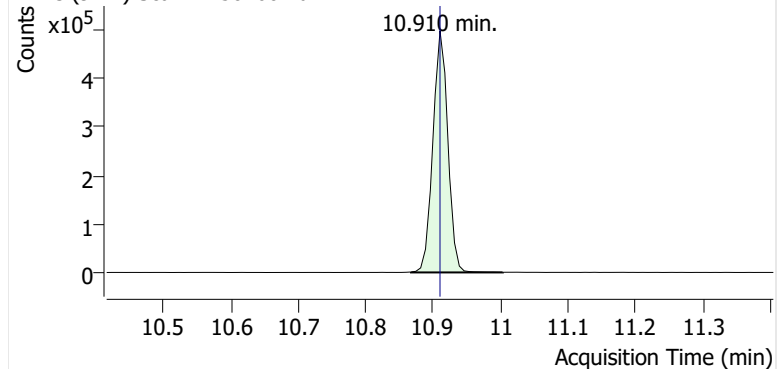
+ EIC (98.1) Scan M2504601.d



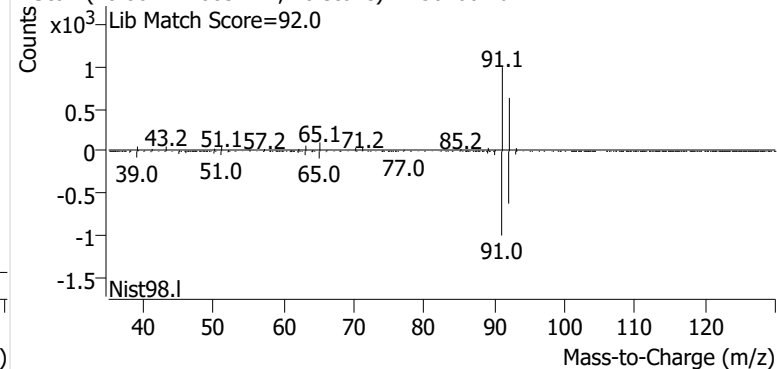
+ Scan (10.760-10.896 min, 20 scans) M2504601.d

**Toluene**

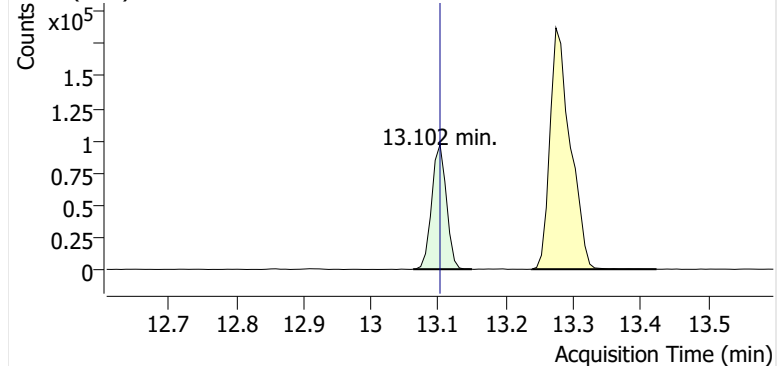
+ EIC (91.1) Scan M2504601.d



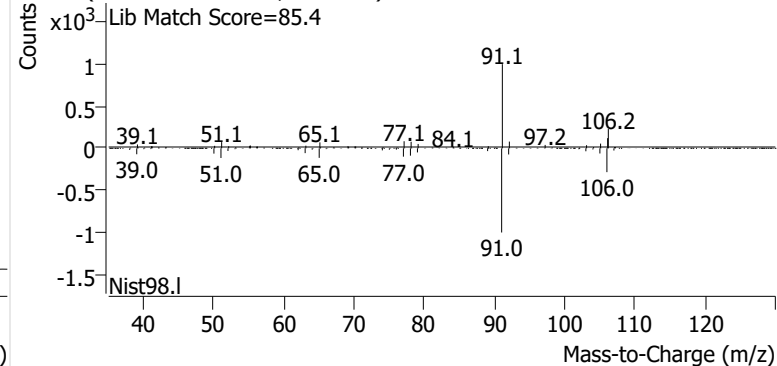
+ Scan (10.867-11.003 min, 20 scans) M2504601.d

**Ethylbenzene**

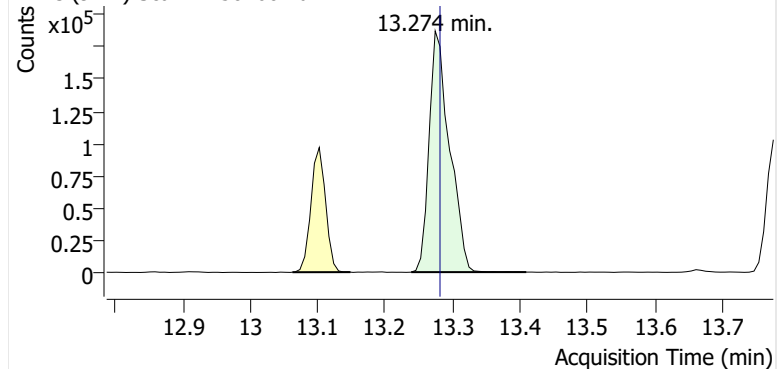
+ EIC (91.1) Scan M2504601.d



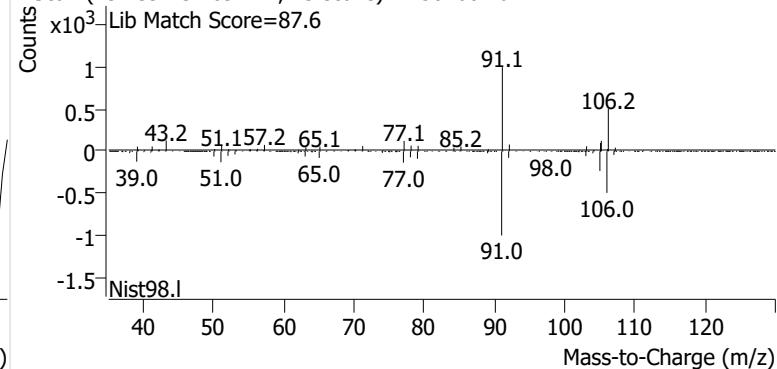
+ Scan (13.062-13.150 min, 12 scans) M2504601.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504601.d

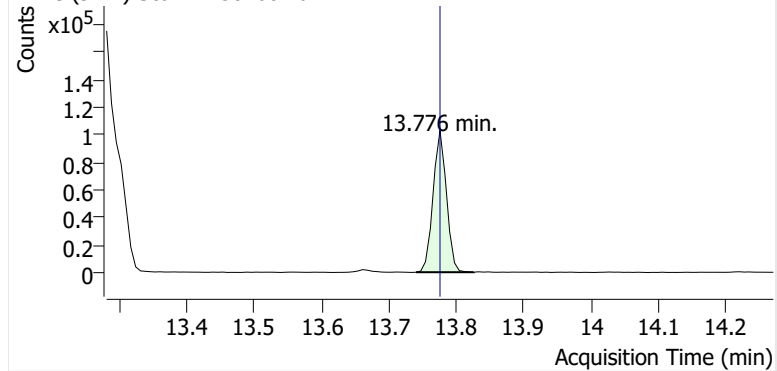


+ Scan (13.239-13.409 min, 23 scans) M2504601.d

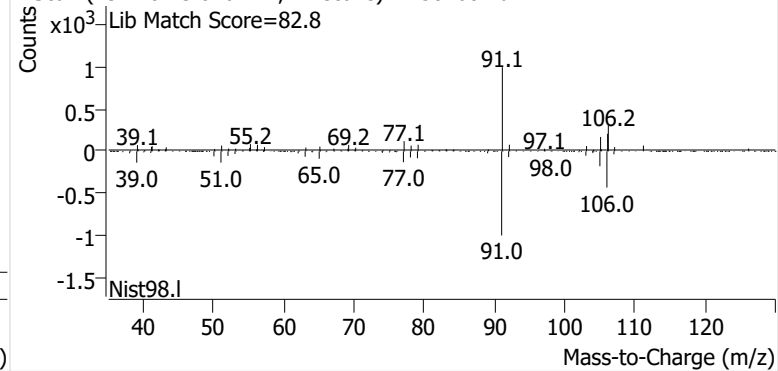


o-Xylene

+ EIC (91.1) Scan M2504601.d

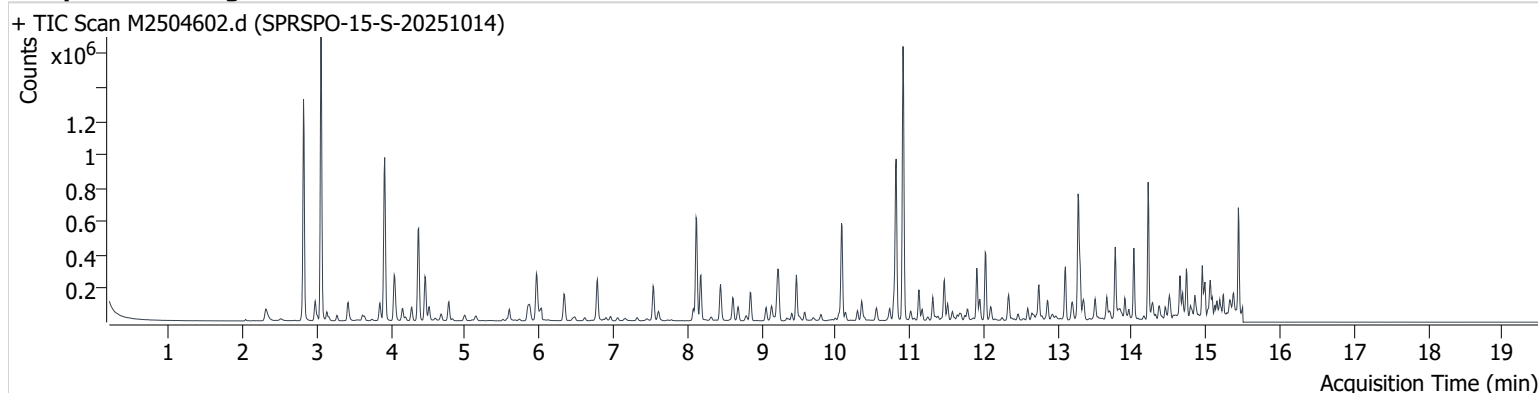


+ Scan (13.740-13.826 min, 12 scans) M2504601.d



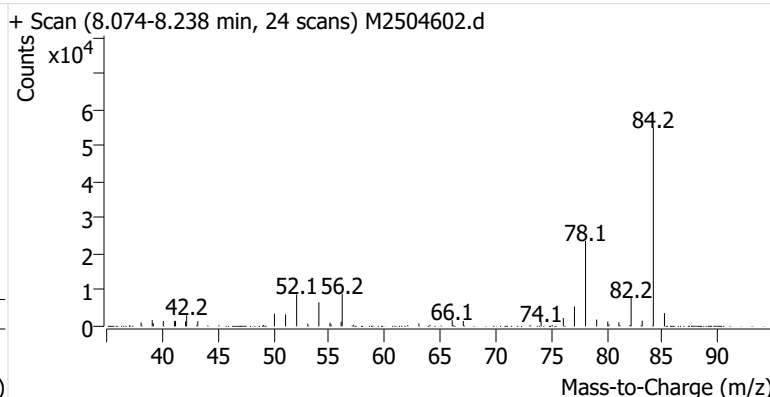
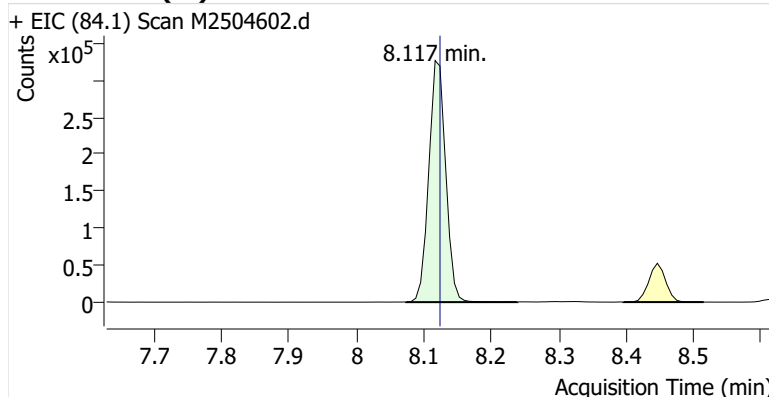
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Comment C70578
Data File M2504602.d
Acq. Date-Time 11/7/2025 2:52:05 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

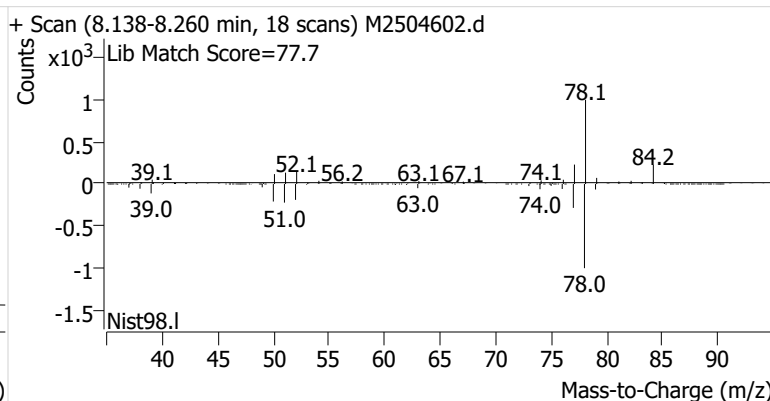
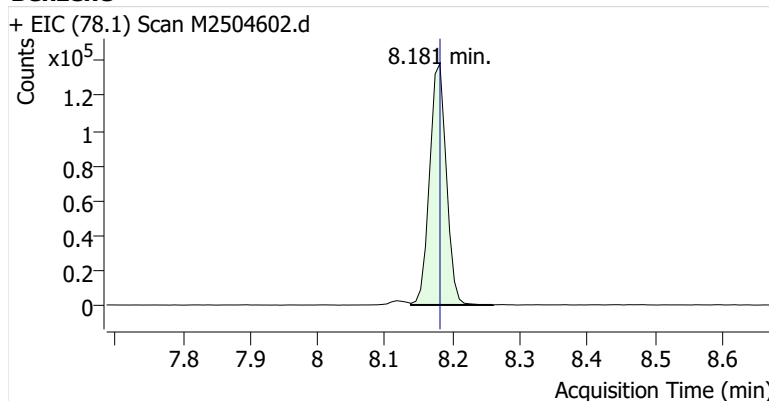


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	568,348	
Benzene	Benzene-d6 (IS)	8.181	8.181	238,044	
Toluene-d8 (IS)		10.817	10.817	612,686	
Toluene	Toluene-d8 (IS)	10.910	10.910	1,065,808	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	207,789	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	573,262	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	218,479	

Benzene-d6 (IS)

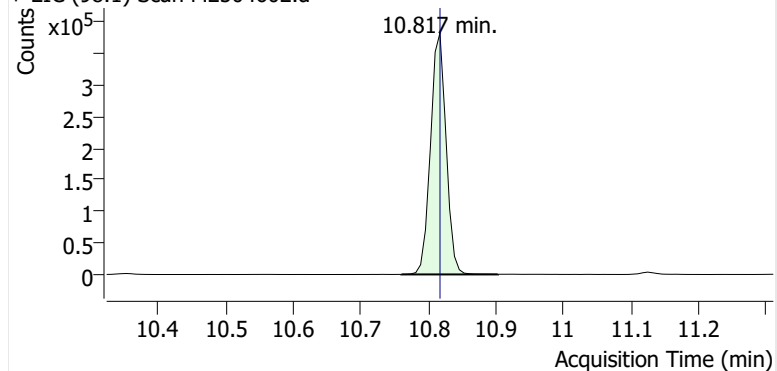


Benzene

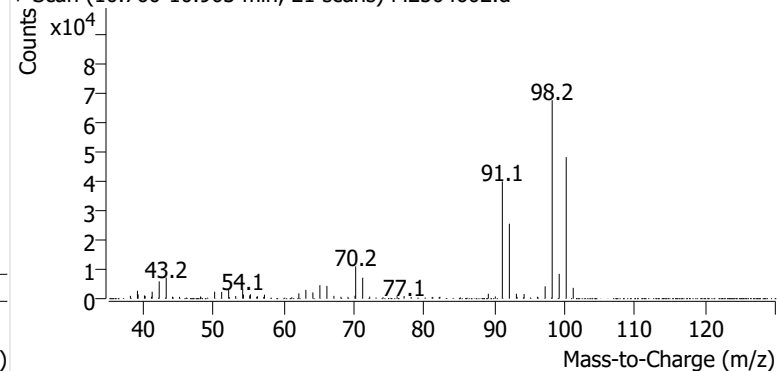


Toluene-d8 (IS)

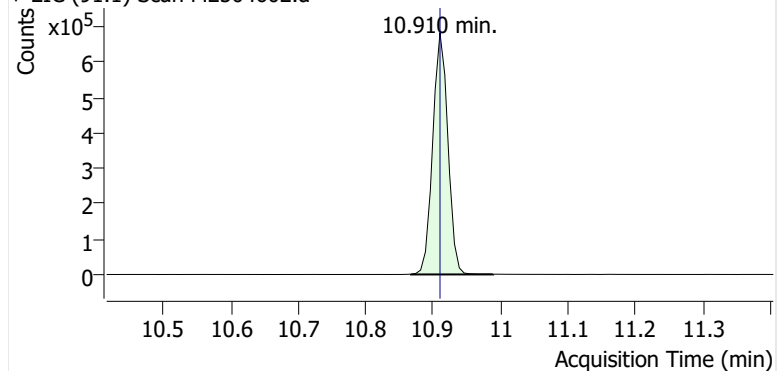
+ EIC (98.1) Scan M2504602.d



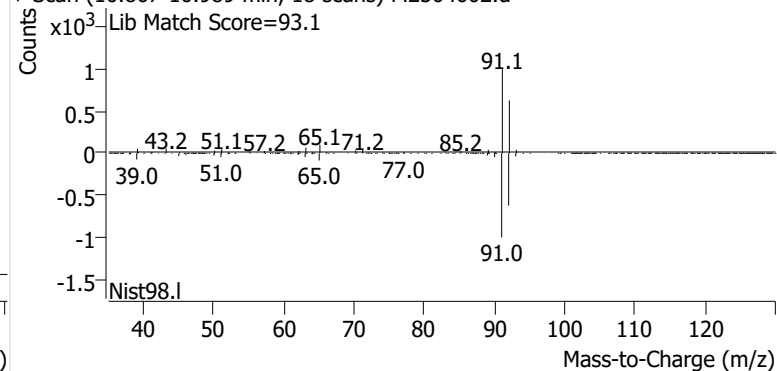
+ Scan (10.760-10.903 min, 21 scans) M2504602.d

**Toluene**

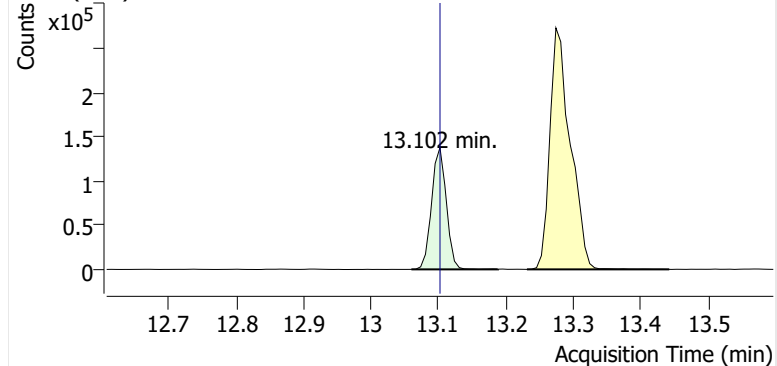
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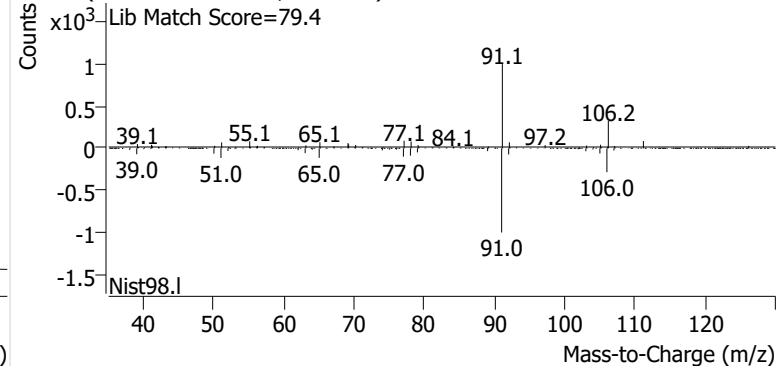
+ Scan (10.867-10.989 min, 18 scans) M2504602.d

**Ethylbenzene**

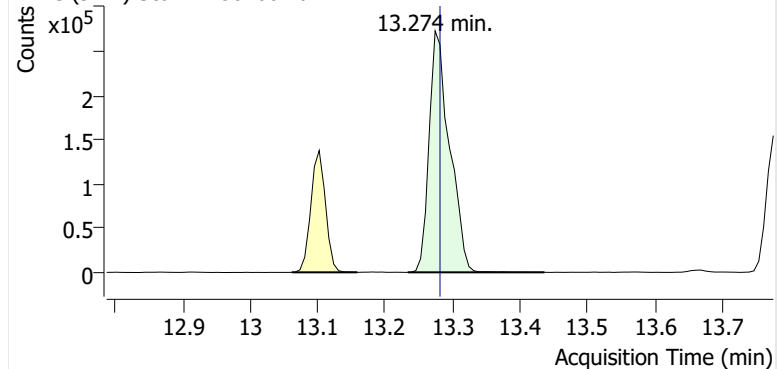
+ EIC (91.1) Scan M2504602.d



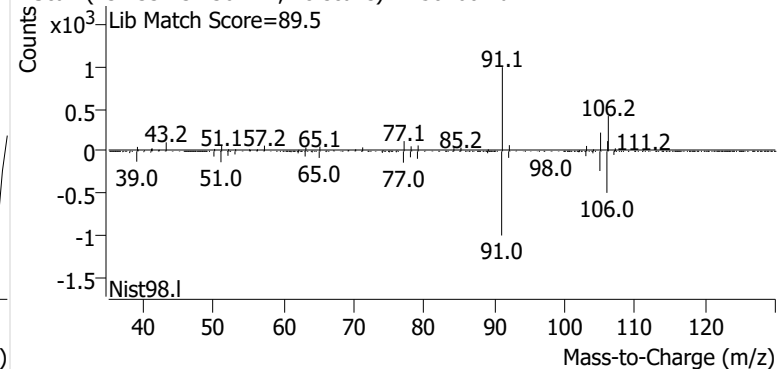
+ Scan (13.060-13.188 min, 18 scans) M2504602.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504602.d

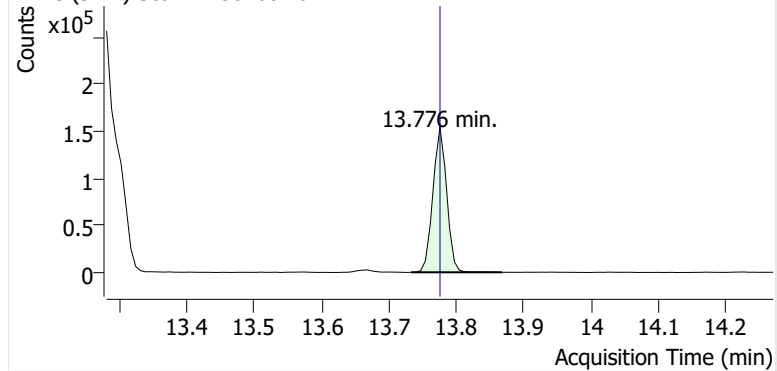


+ Scan (13.233-13.436 min, 28 scans) M2504602.d

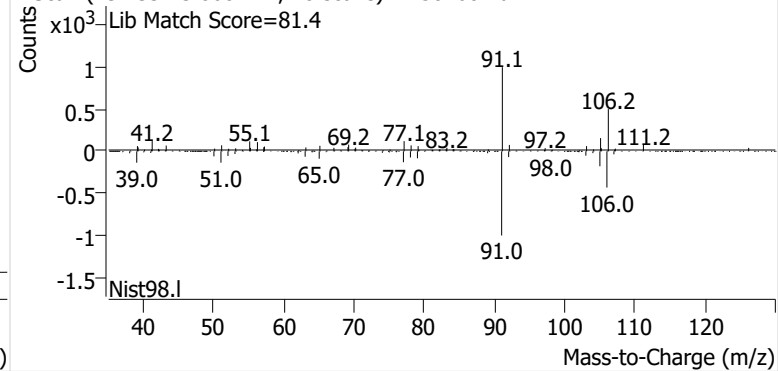


o-Xylene

+ EIC (91.1) Scan M2504602.d

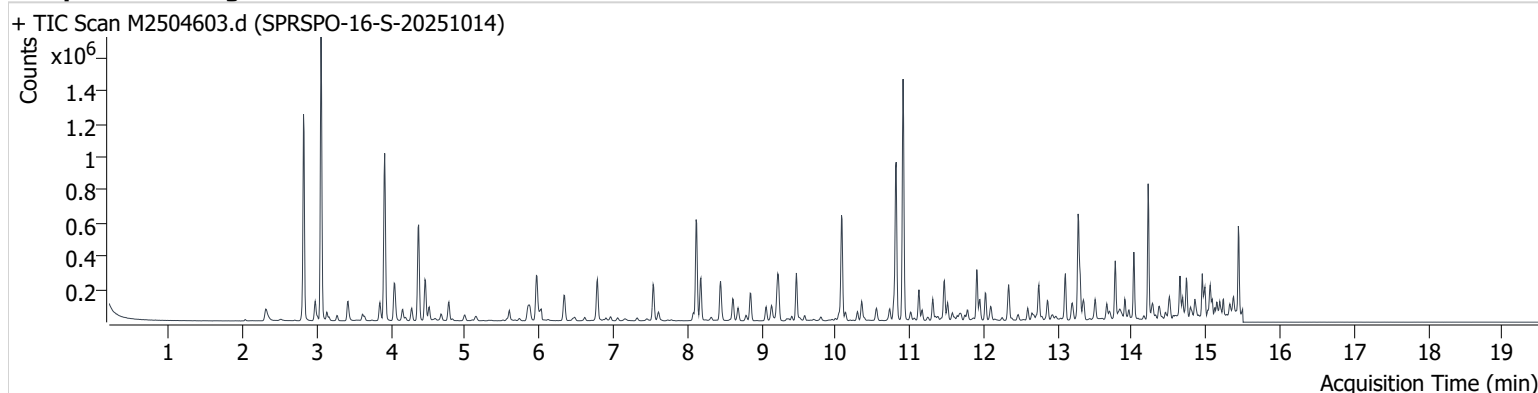


+ Scan (13.733-13.868 min, 18 scans) M2504602.d



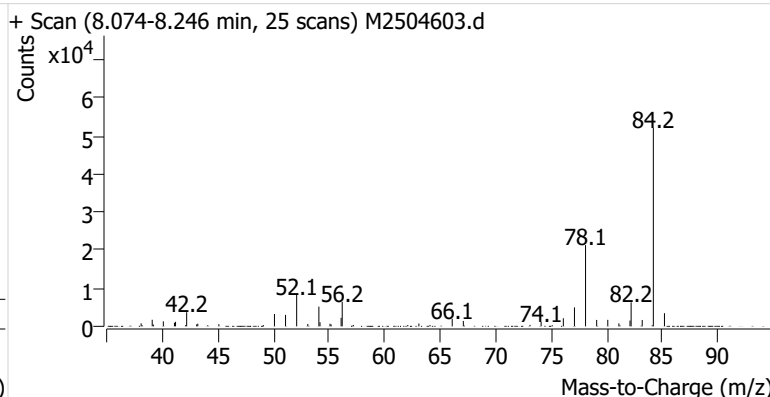
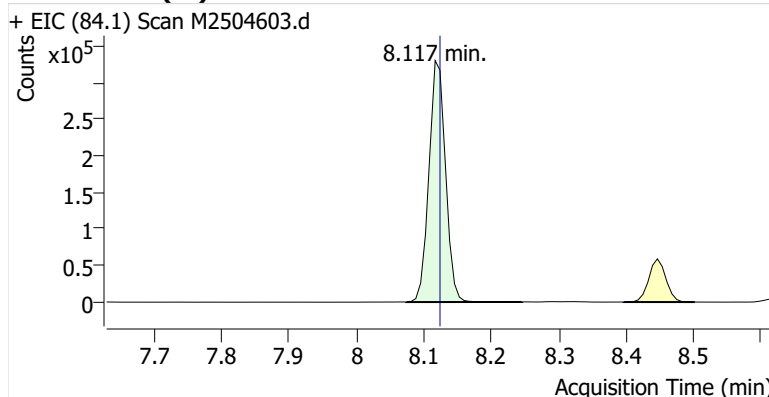
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Comment C68614
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Acq. Date-Time 11/7/2025 3:19:28 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

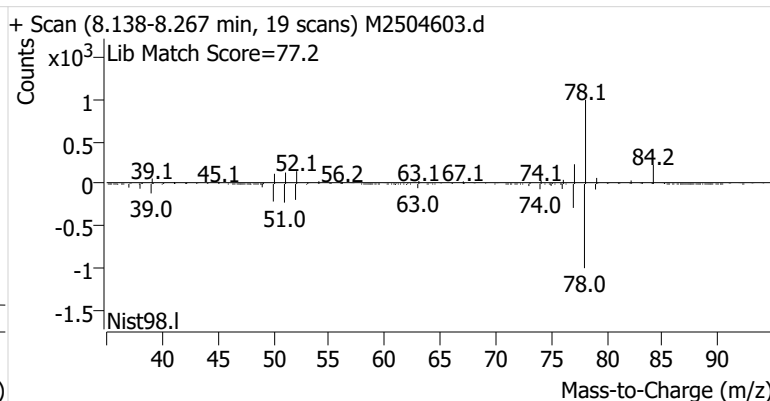
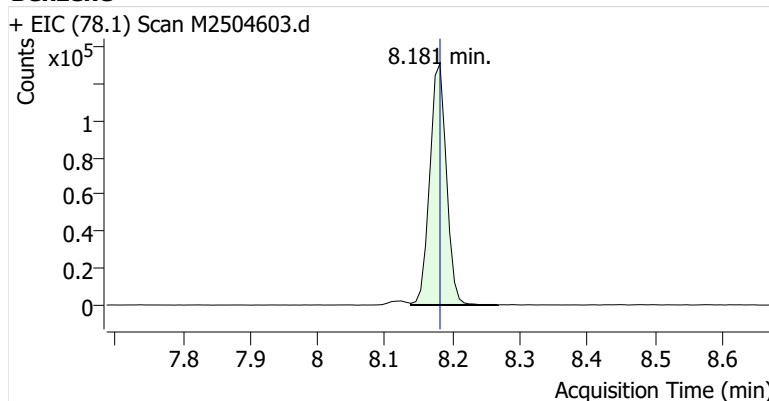


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.124	562,000	
Benzene	Benzene-d6 (IS)	8.181	8.181	223,687	
Toluene-d8 (IS)		10.817	10.817	608,868	
Toluene	Toluene-d8 (IS)	10.910	10.910	942,492	
Ethylbenzene	Toluene-d8 (IS)	13.102	13.102	181,414	
m-/p-Xylenes	Toluene-d8 (IS)	13.274	13.281	478,647	
o-Xylene	Toluene-d8 (IS)	13.776	13.776	178,302	

Benzene-d6 (IS)

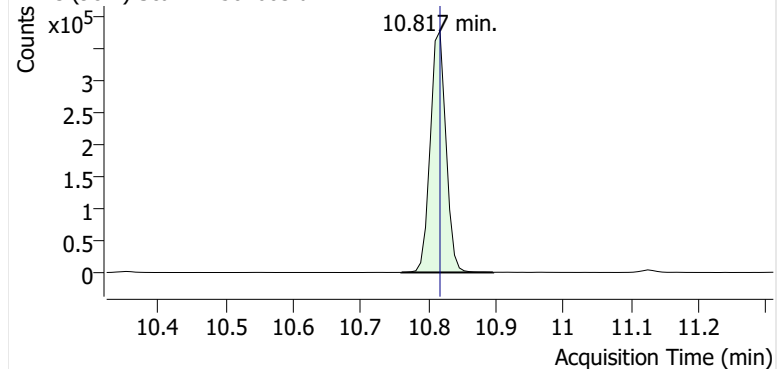


Benzene

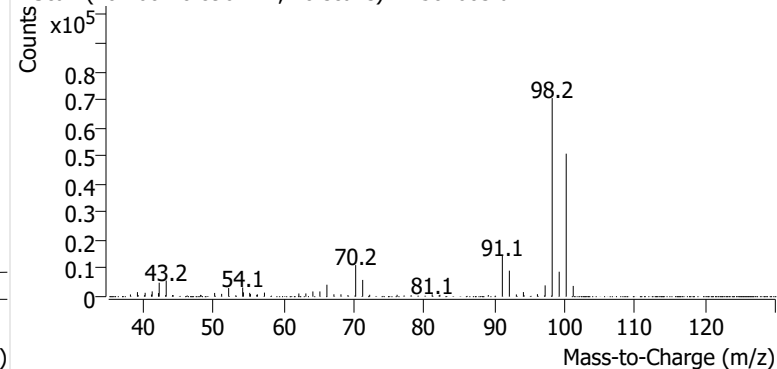


Toluene-d8 (IS)

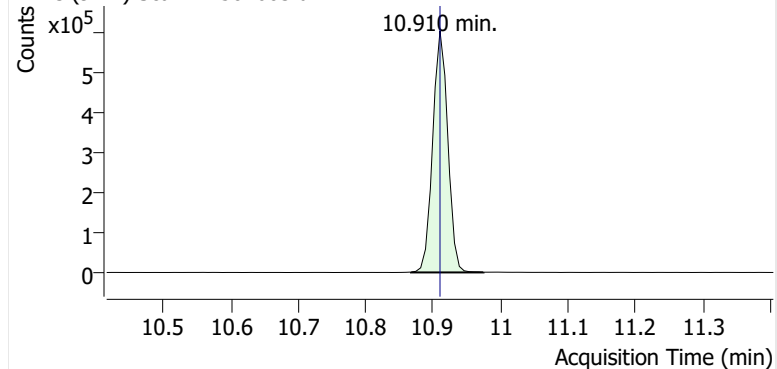
+ EIC (98.1) Scan M2504603.d



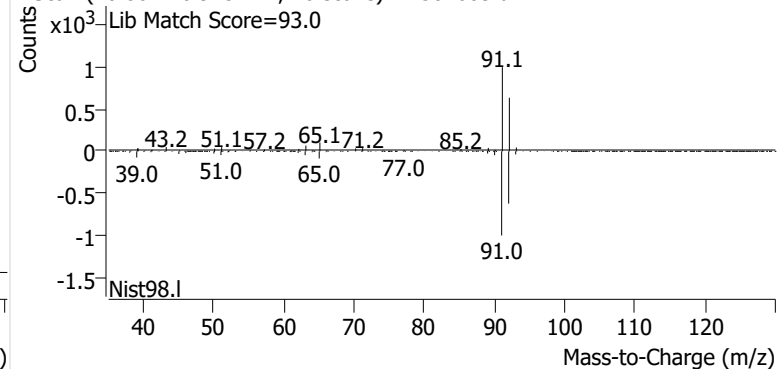
+ Scan (10.760-10.896 min, 20 scans) M2504603.d

**Toluene**

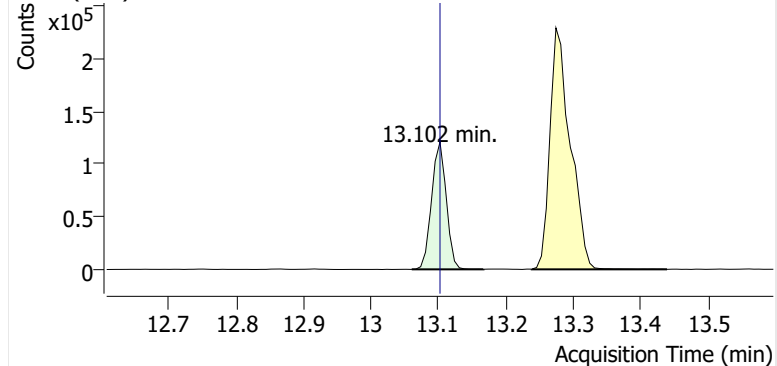
+ EIC (91.1) Scan M2504603.d



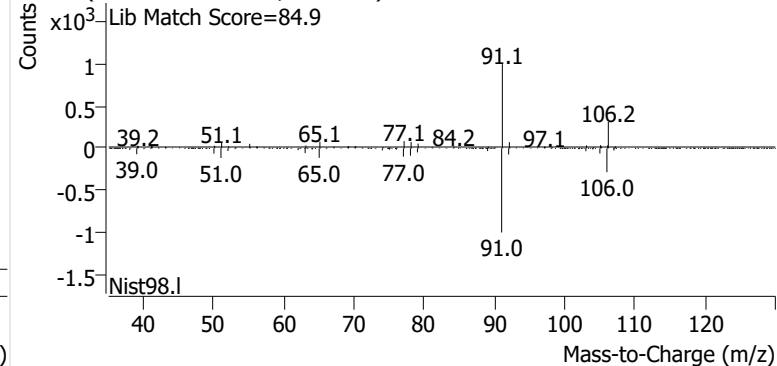
+ Scan (10.867-10.975 min, 16 scans) M2504603.d

**Ethylbenzene**

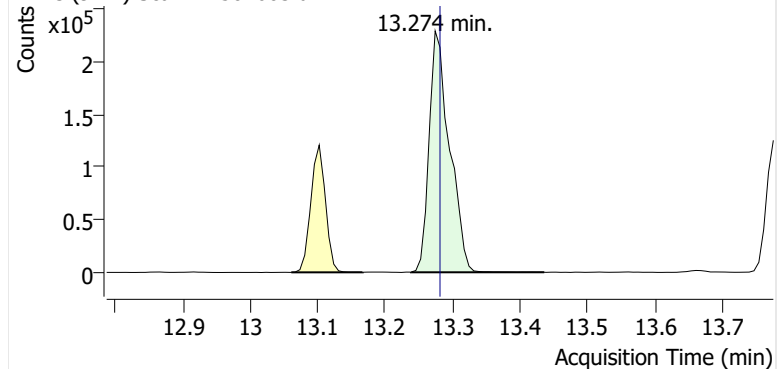
+ EIC (91.1) Scan M2504603.d



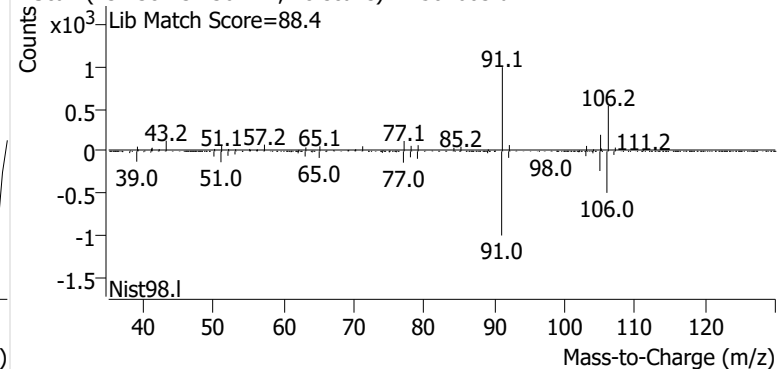
+ Scan (13.060-13.167 min, 15 scans) M2504603.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2504603.d

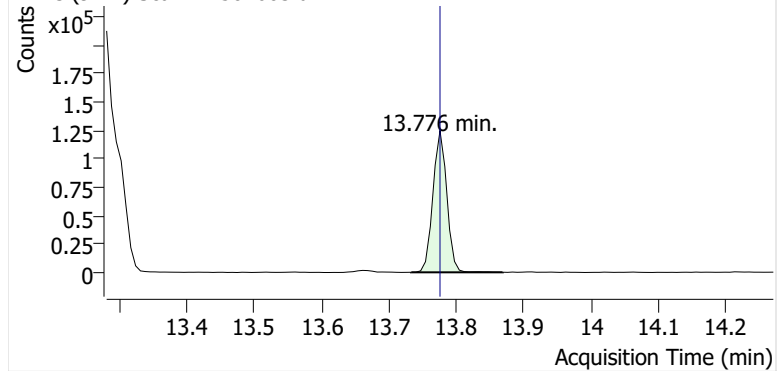


+ Scan (13.238-13.436 min, 28 scans) M2504603.d

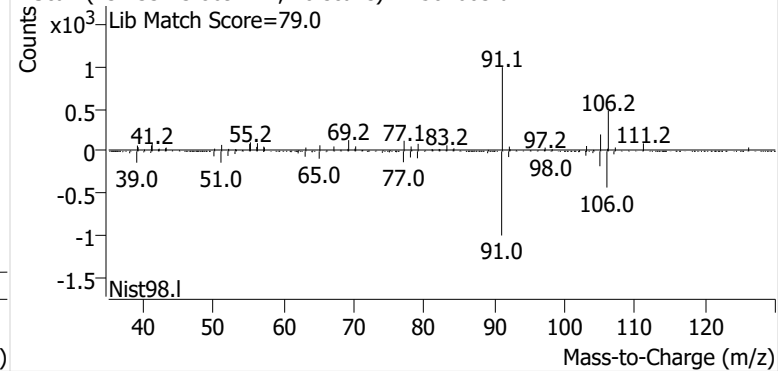


o-Xylene

+ EIC (91.1) Scan M2504603.d



+ Scan (13.733-13.869 min, 20 scans) M2504603.d



Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA402-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M082025A_CC185154	Benzene	1	M2502696.d	5.92	75684	55.2	561222	1.258	0.2
M082025A_CC185154	Benzene	2	M2502697.d	11.85	130422	55.2	554079	1.098	0.048
M082025A_CC185154	Benzene	3	M2502698.d	23.69	252996	55.2	547539	1.077	0.029
M082025A_CC185154	Benzene	4	M2502699.d	47.38	478157	55.2	558431	0.998	-0.047
M082025A_CC185154	Benzene	5	M2502700.d	118.45	1160774	55.2	550881	0.983	-0.062
M082025A_CC185154	Benzene	6	M2502701.d	236.90	2358143	55.2	552162	0.996	-0.049
M082025A_CC185154	Benzene	7	M2502702.d	710.71	6445351	55.2	544275	0.920	-0.12
						Avg:	552656	1.047	
						%RSD:	1.1%	10.5%	
M082025A_CC185154	Toluene	1	M2502696.d	5.20	76938	65.2	585441	1.646	0.26
M082025A_CC185154	Toluene	2	M2502697.d	10.40	129237	65.2	571775	1.416	0.087
M082025A_CC185154	Toluene	3	M2502698.d	20.81	248343	65.2	570207	1.364	0.047
M082025A_CC185154	Toluene	4	M2502699.d	41.61	471151	65.2	580345	1.271	-0.024
M082025A_CC185154	Toluene	5	M2502700.d	104.04	1088596	65.2	577595	1.181	-0.094
M082025A_CC185154	Toluene	6	M2502701.d	208.07	2080525	65.2	562329	1.159	-0.11
M082025A_CC185154	Toluene	7	M2502702.d	624.22	5928219	65.2	571127	1.084	-0.17
						Avg:	574117	1.303	
						%RSD:	1.3%	14.7%	
M082025A_CC185154	Ethylbenzene	1	M2502696.d	5.41	76728	65.2	585441	1.580	0.22
M082025A_CC185154	Ethylbenzene	2	M2502697.d	10.81	133657	65.2	571775	1.409	0.084
M082025A_CC185154	Ethylbenzene	3	M2502698.d	21.63	280841	65.2	570207	1.484	0.14
M082025A_CC185154	Ethylbenzene	4	M2502699.d	43.25	512834	65.2	580345	1.332	0.025
M082025A_CC185154	Ethylbenzene	5	M2502700.d	108.13	1132412	65.2	577595	1.182	-0.09
M082025A_CC185154	Ethylbenzene	6	M2502701.d	216.25	2033394	65.2	562329	1.090	-0.16
M082025A_CC185154	Ethylbenzene	7	M2502702.d	648.76	5791459	65.2	571127	1.019	-0.22
						Avg:	574117	1.299	
						%RSD:	1.3%	16.1%	
M082025A_CC185154	m-/p-Xylenes	1	M2502696.d	6.06	58088	65.2	585441	1.067	0.19
M082025A_CC185154	m-/p-Xylenes	2	M2502697.d	12.12	100125	65.2	571775	0.942	0.054
M082025A_CC185154	m-/p-Xylenes	3	M2502698.d	24.24	210310	65.2	570207	0.992	0.11
M082025A_CC185154	m-/p-Xylenes	4	M2502699.d	48.47	389245	65.2	580345	0.902	0.0094
M082025A_CC185154	m-/p-Xylenes	5	M2502700.d	121.18	857683	65.2	577595	0.799	-0.11
M082025A_CC185154	m-/p-Xylenes	6	M2502701.d	242.36	1626714	65.2	562329	0.778	-0.13
M082025A_CC185154	m-/p-Xylenes	7	M2502702.d	727.08	4935623	65.2	571127	0.775	-0.13
						Avg:	574117	0.893	
						%RSD:	1.3%	12.8%	
M082025A_CC185154	o-Xylene	1	M2502696.d	5.63	56197	65.2	585441	1.110	0.23
M082025A_CC185154	o-Xylene	2	M2502697.d	11.27	96596	65.2	571775	0.977	0.079
M082025A_CC185154	o-Xylene	3	M2502698.d	22.54	196421	65.2	570207	0.996	0.1

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA402-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M082025A_CC185154	o-Xylene	4	M2502699.d	45.08	378598	65.2	580345	0.943	0.042
M082025A_CC185154	o-Xylene	5	M2502700.d	112.70	779998	65.2	577595	0.781	-0.14
M082025A_CC185154	o-Xylene	6	M2502701.d	225.39	1518937	65.2	562329	0.781	-0.14
M082025A_CC185154	o-Xylene	7	M2502702.d	676.17	4437830	65.2	571127	0.749	-0.17
						Avg:	574117	0.905	
						%RSD:	1.3%	15.1%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M082025A_CC185154	Benzene	ICV	M2502706.d	62.78	542642	55.2	563908	0.847	-19.0%
M082025A_CC185154	Toluene	ICV	M2502706.d	74.87	673232	65.2	604286	0.970	-26.0%
M082025A_CC185154	Ethylbenzene	ICV	M2502706.d	84.29	829737	65.2	604286	1.062	-18.0%
M082025A_CC185154	m-/p-Xylenes	ICV	M2502706.d	87.74	723541	65.2	604286	0.889	-0.5%
M082025A_CC185154	o-Xylene	ICV	M2502706.d	86.36	650799	65.2	604286	0.813	-10.0%

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Sample Custody



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of

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- ☐ Standard Turn Around Time (10 business days)
- ☐ Rush Turn Around Time
- All TATs Subject to Approval by Enthalpy Analytical, Inc.
- Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

2025GA402

Site Name:	Sprague South Portland	Client Name:	Montrose Arr	PO#:
Site Address:	39 Main Street	Project Number:	# 027968	Sample Event #
City:	South Portland	Project Manager:	Harry Brochu	Sorbent:
State	Maine	Email Address:	hbrochu@montrose-enr.com	
Zip:	04106	Telephone #:	207.441.0025	

Location	Sample ID (Tube ID)	Sample, Blank or Duplicate	Start Date	Start Time	Stop Date	Stop Time	Deployed/ Collected by	Ave. Pressure (inHg)	Avg. Ambient Temp. (°F)
1 B	30696	S	10/14/25	910	10/28/25	935	HFB		
1 C	57154	D		910		935			
1 C	68618	B		910		935			
2 C	43551	S		920		945			
3 C	55454	S		930		955			
4 C	70603	S		940		1005			
5 C	35816	S		950		1015			
6 C	68581	S		1005		1025			
7 B	50981	S		1015		1035			
8 C	70116	S		1025		1045			
9 C	60301	S		1040		1100			
10 C	35723	S		1050		1110			
11 C	70751	S		1100		1120			
12 C	01640	S		1110		1130			
13 C	57536	S		1120		1140			
13 C	55681	D		1120		1140			
13 C	57082	B		1120		1140			
14 C	57764	S		1130		1150			
15 C	70578	S		1140		1200			
16 C	68614	S	10/14/25	1150	10/28/25	1210	HFB		

Relinquished By (printed):		Relinquished By (signature):		Relinquished Date:		Relinquished Time:	
Hraig Brock				10/28/2025		1715	
Received By (printed):		Received By (signature):		Receipt Date:		Receipt Time:	
David Taylor				11/5/25		12:00 PM	
Sample Condition Upon Receipt:		Compound List:		Custody Seal intact? Y/N:		Delivery tracking #	
Good				Y			
Ice Temp:	Blank Temp:			Add Custody Seal # below:			
19.6	F/uke 4			25E12720			

**This Is The Last Page
Of This Report.**

Sprague - South Portland

39 Main St.
South Portland, ME 04106

Sampling Event 34 Sprague - South Portland

Client Project# PROJ-027968

Samples Received: 11/17/2025

Analytical Report 2025GA403

EPA Method 325B Analysis

Report Issue Date: 11/26/2025

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



QA Review by Isabel Obando Marrero, Data Reviewer



Matt Cavanaugh
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O: (919) 850-4392
Enthalpy Analytical
800 Capitola Drive Suite 1 Durham, NC 27713

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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GA403-1
Client ID.	PROJ-027968 Site: Sprague - South Portland

1. Custody

The samples were received at Enthalpy Analytical on November 17, 2025 at 19.6 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

Table 1 - Sample Inventory

Sample ID	Tube ID	Sample Type
SPRSPO-1-S-20251028	C70027	Sample
SPRSPO-1-D-20251028	C67316	Duplicate
SPRSPO-1-B-20251028	C60290	Blank
SPRSPO-2-S-20251028	C43618	Sample
SPRSPO-3-S-20251028	C16106	Sample
SPRSPO-4-S-20251028	C39217	Sample
SPRSPO-5-S-20251028	C20495	Sample
SPRSPO-6-S-20251028	C40659	Sample
SPRSPO-7-S-20251028	C32890	Sample
SPRSPO-8-S-20251028	C69489	Sample
SPRSPO-9-S-20251028	C43843	Sample
SPRSPO-10-S-20251028	B46913	Sample
SPRSPO-11-S-20251028	C70159	Sample
SPRSPO-12-S-20251028	B46156	Sample
SPRSPO-13-S-20251028	C71491	Sample
SPRSPO-13-D-20251028	C70187	Duplicate
SPRSPO-13-B-20251028	C43368	Blank
SPRSPO-14-S-20251028	C53594	Sample
SPRSPO-15-S-20251028	C70111	Sample
SPRSPO-16-S-20251028	B27889	Sample

2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B.MTD is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GA403-1
Client ID.	PROJ-027968 Site: Sprague - South Portland

3. Calibration

The daily BFB check failed to meet method criteria for the relative response of m/z 175. Because m/z 175 is not near the tuning region of the quant ion for the target analyte and the continuing calibration checks met the 30% difference criteria, the deviation is not expected to have an effect on the data. All other BFB criteria have been met for this analysis.

The lowest level for the initial calibration (GN100225A_CC185154) did not meet method criteria for Benzene, Ethylbenzene, m-/p-Xylenes, o-Xylene, and Toluene and has been excluded from the curve for those analytes. This results in the LOQ (Limit of Quantitation) being elevated for Benzene, Ethylbenzene, m-/p-Xylenes, o-Xylene, and Toluene. The integrity of the reported data is not compromised. The initial calibration met all other 30% RSD criteria. The initial calibration verification met $\pm 30\%$ recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

5. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

6. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in ug/m³ and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

Results

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA403-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Summary

Sample Code	Tube ID	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
SPRSPO-1-S-20251028	C70027	1.05		3.77		1.23		4.38		1.54	
SPRSPO-1-D-20251028	C67316	0.907		4.12		1.34		4.84		1.68	
SPRSPO-1-B-20251028	C60290	0.191	ND	0.246	ND	0.278	ND	0.278	ND	0.278	ND
SPRSPO-2-S-20251028	C43618	0.841	J	4.08		0.885	J	2.23		0.809	J
SPRSPO-3-S-20251028	C16106	0.801	J	3.40		0.889	J	2.17		0.855	J
SPRSPO-4-S-20251028	C39217	1.09		4.60		0.930	J	2.71		1.06	J
SPRSPO-5-S-20251028	C20495	0.788	J	3.21		0.704	J	1.46		0.548	J
SPRSPO-6-S-20251028	C40659	0.596	J	2.61		0.576	J	1.30	J	0.437	J
SPRSPO-7-S-20251028	C32890	0.582	J	1.97		0.411	J	1.04	J	0.404	J
SPRSPO-8-S-20251028	C69489	0.600	J	1.75		0.361	J	1.22	J	0.502	J
SPRSPO-9-S-20251028	C43843	0.591	J	2.52		0.575	J	1.85		0.689	J
SPRSPO-10-S-20251028	B46913	0.722	J	1.76		0.366	J	0.640	J	0.278	ND
SPRSPO-11-S-20251028	C70159	0.578	J	2.69		0.637	J	2.19		0.823	J
SPRSPO-12-S-20251028	B46156	0.723	J	2.99		0.854	J	1.84		0.689	J
SPRSPO-13-S-20251028	C71491	0.699	J	3.13		0.727	J	2.40		0.879	J
SPRSPO-13-D-20251028	C70187	0.693	J	3.19		0.769	J	2.66		1.03	J
SPRSPO-13-B-20251028	C43368	0.191	ND	0.246	ND	0.278	ND	0.278	ND	0.278	ND
SPRSPO-14-S-20251028	C53594	0.664	J	2.61		0.731	J	1.84		0.692	J
SPRSPO-15-S-20251028	C70111	0.832	J	4.09		0.959	J	3.27		1.28	
SPRSPO-16-S-20251028	B27889	1.07		4.20		1.30		2.67		0.973	J

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA403-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

Benzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251028	C70027	1.05	0.330	13.8	45.2	0.650	20180	0.191	0.907	0.0597	0.284		GN2501263. d	2025-11-18 14:22	1.401	8.059	128114	358193	54.2	8.002	-3.8%
SPRSPO-1-D-20251028	C67316	0.907	0.284	11.9	45.2	0.650	20180	0.191	0.907	0.0597	0.284		GN2501264. d	2025-11-18 14:47	1.401	8.060	111113	361319	54.2	8.002	-3.0%
SPRSPO-1-B-20251028	C60290	0.191	0.0597		45.2	0.650	20180	0.191	0.907	0.0597	0.284	ND	GN2501261. d	2025-11-18 13:31	1.401	8.059	5579	353454	54.2	8.002	-5.1%
SPRSPO-2-S-20251028	C43618	0.841	0.263	11.0	45.2	0.650	20180	0.191	0.907	0.0597	0.284	J	GN2501265. d	2025-11-18 15:12	1.401	8.060	101373	355688	54.2	8.002	-4.5%
SPRSPO-3-S-20251028	C16106	0.801	0.251	10.5	45.1	0.650	20180	0.191	0.907	0.0597	0.284	J	GN2501266. d	2025-11-18 15:38	1.401	8.059	99740	367230	54.2	8.002	-1.4%
SPRSPO-4-S-20251028	C39217	1.09	0.342	14.3	45.1	0.650	20180	0.191	0.907	0.0597	0.284		GN2501267. d	2025-11-18 16:03	1.401	8.060	131853	356595	54.2	8.002	-4.3%
SPRSPO-5-S-20251028	C20495	0.788	0.247	10.3	45.1	0.650	20180	0.191	0.907	0.0597	0.284	J	GN2501268. d	2025-11-18 16:29	1.401	8.060	95914	358818	54.2	8.002	-3.7%
SPRSPO-6-S-20251028	C40659	0.596	0.187	7.82	45.1	0.650	20180	0.191	0.907	0.0597	0.284	J	GN2501269. d	2025-11-18 16:54	1.401	8.059	71654	354469	54.2	8.002	-4.8%
SPRSPO-7-S-20251028	C32890	0.582	0.182	7.64	45.1	0.650	20180	0.191	0.907	0.0597	0.284	J	GN2501270. d	2025-11-18 17:20	1.401	8.059	71991	364544	54.2	8.002	-2.1%
SPRSPO-8-S-20251028	C69489	0.600	0.188	7.87	45.1	0.650	20180	0.191	0.907	0.0597	0.284	J	GN2501272. d	2025-11-18 18:10	1.401	8.060	73160	359566	54.2	8.002	-3.5%
SPRSPO-9-S-20251028	C43843	0.591	0.185	7.75	45.1	0.650	20175	0.191	0.907	0.0597	0.284	J	GN2501273. d	2025-11-18 18:35	1.401	8.059	71590	357333	54.2	8.002	-4.1%
SPRSPO-10-S-20251028	B46913	0.722	0.226	9.47	45.1	0.650	20175	0.191	0.907	0.0597	0.284	J	GN2501274. d	2025-11-18 19:01	1.401	8.059	88531	361532	54.2	8.002	-3.0%
SPRSPO-11-S-20251028	C70159	0.578	0.181	7.58	45.1	0.650	20175	0.191	0.907	0.0597	0.284	J	GN2501275. d	2025-11-18 19:26	1.401	8.060	69746	356044	54.2	8.002	-4.4%
SPRSPO-12-S-20251028	B46156	0.723	0.226	9.47	45.1	0.650	20175	0.191	0.907	0.0597	0.284	J	GN2501276. d	2025-11-18 19:51	1.401	8.059	88064	359537	54.2	8.002	-3.5%
SPRSPO-13-S-20251028	C71491	0.699	0.219	9.16	45.1	0.650	20175	0.191	0.907	0.0597	0.284	J	GN2501277. d	2025-11-18 20:16	1.401	8.067	86161	363741	54.2	8.002	-2.4%
SPRSPO-13-D-20251028	C70187	0.693	0.217	9.08	45.1	0.650	20175	0.191	0.907	0.0597	0.284	J	GN2501278. d	2025-11-18 20:43	1.401	8.059	86417	368069	54.2	8.002	-1.2%
SPRSPO-13-B-20251028	C43368	0.191	0.0597		45.1	0.650	20175	0.191	0.907	0.0597	0.284	ND	GN2501262. d	2025-11-18 13:57	1.401	8.060	6805	361587	54.2	8.002	-2.9%
SPRSPO-14-S-20251028	C53594	0.664	0.208	8.71	45.1	0.650	20175	0.191	0.907	0.0597	0.284	J	GN2501279. d	2025-11-18 21:08	1.401	8.067	84669	376109	54.2	8.002	1.0%
SPRSPO-15-S-20251028	C70111	0.832	0.261	10.9	45.1	0.650	20175	0.191	0.907	0.0597	0.284	J	GN2501280. d	2025-11-18 21:33	1.401	8.059	99319	352169	54.2	8.002	-5.5%
SPRSPO-16-S-20251028	B27889	1.07	0.335	14.0	45.1	0.650	20175	0.191	0.907	0.0597	0.284		GN2501281. d	2025-11-18 21:59	1.401	8.066	129490	357619	54.2	8.002	-4.0%

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251028	C70027	3.77	1.00	38.4	45.2	0.504	20180	0.246	1.03	0.0652	0.272		GN2501263. d	2025-11-18 14:22	1.523	10.789	389788	421637	63.2	10.696	-0.2%
SPRSPO-1-D-20251028	C67316	4.12	1.09	41.9	45.2	0.504	20180	0.246	1.03	0.0652	0.272		GN2501264. d	2025-11-18 14:47	1.523	10.789	427039	422920	63.2	10.696	0.1%
SPRSPO-1-B-20251028	C60290	0.246	0.0652		45.2	0.504	20180	0.246	1.03	0.0652	0.272	ND	GN2501261. d	2025-11-18 13:31	1.523	10.789	13847	387491	63.2	10.695	-8.3%
SPRSPO-2-S-20251028	C43618	4.08	1.08	41.5	45.2	0.504	20180	0.246	1.03	0.0652	0.272		GN2501265. d	2025-11-18 15:12	1.523	10.789	392947	392367	63.2	10.696	-7.1%
SPRSPO-3-S-20251028	C16106	3.40	0.904	34.6	45.1	0.504	20180	0.246	1.03	0.0652	0.272		GN2501266. d	2025-11-18 15:38	1.523	10.789	364065	436136	63.2	10.695	3.2%
SPRSPO-4-S-20251028	C39217	4.60	1.22	46.9	45.1	0.504	20180	0.246	1.03	0.0652	0.272		GN2501267. d	2025-11-18 16:03	1.523	10.789	452355	400475	63.2	10.696	-5.2%
SPRSPO-5-S-20251028	C20495	3.21	0.853	32.7	45.1	0.504	20180	0.246	1.03	0.0652	0.272		GN2501268. d	2025-11-18 16:29	1.523	10.789	323175	410266	63.2	10.696	-2.9%
SPRSPO-6-S-20251028	C40659	2.61	0.694	26.6	45.1	0.504	20180	0.246	1.03	0.0652	0.272		GN2501269. d	2025-11-18 16:54	1.523	10.789	255564	398822	63.2	10.695	-5.6%
SPRSPO-7-S-20251028	C32890	1.97	0.523	20.1	45.1	0.504	20180	0.246	1.03	0.0652	0.272		GN2501270. d	2025-11-18 17:20	1.523	10.789	217093	449171	63.2	10.695	6.3%
SPRSPO-8-S-20251028	C69489	1.75	0.465	17.8	45.1	0.504	20180	0.246	1.03	0.0652	0.272		GN2501272. d	2025-11-18 18:10	1.523	10.789	180825	421008	63.2	10.696	-0.3%
SPRSPO-9-S-20251028	C43843	2.52	0.669	25.6	45.1	0.504	20175	0.246	1.03	0.0652	0.273		GN2501273. d	2025-11-18 18:35	1.523	10.789	255900	414030	63.2	10.695	-2.0%
SPRSPO-10-S-20251028	B46913	1.76	0.467	17.9	45.1	0.504	20175	0.246	1.03	0.0652	0.273		GN2501274. d	2025-11-18 19:01	1.523	10.789	187166	433510	63.2	10.695	2.6%
SPRSPO-11-S-20251028	C70159	2.69	0.715	27.4	45.1	0.504	20175	0.246	1.03	0.0652	0.273		GN2501275. d	2025-11-18 19:26	1.523	10.789	271124	410461	63.2	10.696	-2.8%
SPRSPO-12-S-20251028	B46156	2.99	0.795	30.5	45.1	0.504	20175	0.246	1.03	0.0652	0.273		GN2501276. d	2025-11-18 19:51	1.523	10.789	301259	410382	63.2	10.696	-2.9%
SPRSPO-13-S-20251028	C71491	3.13	0.831	31.9	45.1	0.504	20175	0.246	1.03	0.0652	0.273		GN2501277. d	2025-11-18 20:16	1.523	10.789	308752	402148	63.2	10.696	-4.8%
SPRSPO-13-D-20251028	C70187	3.19	0.846	32.4	45.1	0.504	20175	0.246	1.03	0.0652	0.273		GN2501278. d	2025-11-18 20:43	1.523	10.789	328443	420178	63.2	10.696	-0.5%
SPRSPO-13-B-20251028	C43368	0.246	0.0652		45.1	0.504	20175	0.246	1.03	0.0652	0.273	ND	GN2501262. d	2025-11-18 13:57	1.523	10.789	12709	434717	63.2	10.696	2.9%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA403-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-14-S-20251028	C53594	2.61	0.694	26.6	45.1	0.504	20175	0.246	1.03	0.0652	0.273		GN2501279. d	2025-11-18 21:08	1.523	10.789	284683	444246	63.2	10.696	5.2%
SPRSPO-15-S-20251028	C70111	4.09	1.09	41.7	45.1	0.504	20175	0.246	1.03	0.0652	0.273		GN2501280. d	2025-11-18 21:33	1.523	10.789	408066	406385	63.2	10.695	-3.8%
SPRSPO-16-S-20251028	B27889	4.20	1.11	42.7	45.1	0.504	20175	0.246	1.03	0.0652	0.273		GN2501281. d	2025-11-18 21:59	1.523	10.788	420214	408275	63.2	10.695	-3.4%

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251028	C70027	1.23	0.285	11.1	45.2	0.446	20180	0.278	1.21	0.0640	0.278		GN2501263. d	2025-11-18 14:22	1.670	12.973	123888	421637	63.2	10.696	-0.2%
SPRSPO-1-D-20251028	C67316	1.34	0.309	12.1	45.2	0.446	20180	0.278	1.21	0.0640	0.278		GN2501264. d	2025-11-18 14:47	1.670	12.974	135103	422920	63.2	10.696	0.1%
SPRSPO-1-B-20251028	C60290	0.278	0.0640		45.2	0.446	20180	0.278	1.21	0.0640	0.278	ND	GN2501261. d	2025-11-18 13:31	1.670	12.973	2509	387491	63.2	10.695	-8.3%
SPRSPO-2-S-20251028	C43618	0.885	0.204	7.96	45.2	0.446	20180	0.278	1.21	0.0640	0.278	J	GN2501265. d	2025-11-18 15:12	1.670	12.973	82600	392367	63.2	10.696	-7.1%
SPRSPO-3-S-20251028	C16106	0.889	0.205	8.00	45.1	0.446	20180	0.278	1.21	0.0640	0.278	J	GN2501266. d	2025-11-18 15:38	1.670	12.973	92248	436136	63.2	10.695	3.2%
SPRSPO-4-S-20251028	C39217	0.930	0.214	8.37	45.1	0.446	20180	0.278	1.21	0.0640	0.278	J	GN2501267. d	2025-11-18 16:03	1.670	12.974	88629	400475	63.2	10.696	-5.2%
SPRSPO-5-S-20251028	C20495	0.704	0.162	6.34	45.1	0.446	20180	0.278	1.21	0.0640	0.278	J	GN2501268. d	2025-11-18 16:29	1.670	12.973	68701	410266	63.2	10.696	-2.9%
SPRSPO-6-S-20251028	C40659	0.576	0.133	5.18	45.1	0.446	20180	0.278	1.21	0.0640	0.278	J	GN2501269. d	2025-11-18 16:54	1.670	12.973	54628	398822	63.2	10.695	-5.6%
SPRSPO-7-S-20251028	C32890	0.411	0.0947	3.70	45.1	0.446	20180	0.278	1.21	0.0640	0.278	J	GN2501270. d	2025-11-18 17:20	1.670	12.973	43907	449171	63.2	10.695	6.3%
SPRSPO-8-S-20251028	C69489	0.361	0.0831	3.25	45.1	0.446	20180	0.278	1.21	0.0640	0.278	J	GN2501272. d	2025-11-18 18:10	1.670	12.973	36119	421008	63.2	10.696	-0.3%
SPRSPO-9-S-20251028	C43843	0.575	0.133	5.18	45.1	0.446	20175	0.278	1.21	0.0640	0.278	J	GN2501273. d	2025-11-18 18:35	1.670	12.973	56657	414030	63.2	10.695	-2.0%
SPRSPO-10-S-20251028	B46913	0.366	0.0844	3.30	45.1	0.446	20175	0.278	1.21	0.0640	0.278	J	GN2501274. d	2025-11-18 19:01	1.670	12.973	37787	433510	63.2	10.695	2.6%
SPRSPO-11-S-20251028	C70159	0.637	0.147	5.74	45.1	0.446	20175	0.278	1.21	0.0640	0.278	J	GN2501275. d	2025-11-18 19:26	1.670	12.973	62228	410461	63.2	10.696	-2.8%
SPRSPO-12-S-20251028	B46156	0.854	0.197	7.69	45.1	0.446	20175	0.278	1.21	0.0640	0.278	J	GN2501276. d	2025-11-18 19:51	1.670	12.973	83374	410382	63.2	10.696	-2.9%
SPRSPO-13-S-20251028	C71491	0.727	0.167	6.54	45.1	0.446	20175	0.278	1.21	0.0640	0.278	J	GN2501277. d	2025-11-18 20:16	1.670	12.974	69519	402148	63.2	10.696	-4.8%
SPRSPO-13-D-20251028	C70187	0.769	0.177	6.92	45.1	0.446	20175	0.278	1.21	0.0640	0.278	J	GN2501278. d	2025-11-18 20:43	1.670	12.973	76823	420178	63.2	10.696	-0.5%
SPRSPO-13-B-20251028	C43368	0.278	0.0640		45.1	0.446	20175	0.278	1.21	0.0640	0.278	ND	GN2501262. d	2025-11-18 13:57	1.670	12.981	2146	434717	63.2	10.696	2.9%
SPRSPO-14-S-20251028	C53594	0.731	0.168	6.58	45.1	0.446	20175	0.278	1.21	0.0640	0.278	J	GN2501279. d	2025-11-18 21:08	1.670	12.973	77210	444246	63.2	10.696	5.2%
SPRSPO-15-S-20251028	C70111	0.959	0.221	8.63	45.1	0.446	20175	0.278	1.21	0.0640	0.278	J	GN2501280. d	2025-11-18 21:33	1.670	12.973	92676	406385	63.2	10.695	-3.8%
SPRSPO-16-S-20251028	B27889	1.30	0.299	11.7	45.1	0.446	20175	0.278	1.21	0.0640	0.278		GN2501281. d	2025-11-18 21:59	1.670	12.973	126147	408275	63.2	10.695	-3.4%

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251028	C70027	4.38	1.01	39.4	45.2	0.446	20180	0.278	1.35	0.0640	0.311		GN2501263. d	2025-11-18 14:22	1.370	13.152	360680	421637	63.2	10.696	-0.2%
SPRSPO-1-D-20251028	C67316	4.84	1.12	43.6	45.2	0.446	20180	0.278	1.35	0.0640	0.311		GN2501264. d	2025-11-18 14:47	1.370	13.153	399726	422920	63.2	10.696	0.1%
SPRSPO-1-B-20251028	C60290	0.278	0.0640		45.2	0.446	20180	0.278	1.35	0.0640	0.311	ND	GN2501261. d	2025-11-18 13:31	1.370	13.152	2832	387491	63.2	10.695	-8.3%
SPRSPO-2-S-20251028	C43618	2.23	0.514	20.1	45.2	0.446	20180	0.278	1.35	0.0640	0.311		GN2501265. d	2025-11-18 15:12	1.370	13.152	171053	392367	63.2	10.696	-7.1%
SPRSPO-3-S-20251028	C16106	2.17	0.499	19.5	45.1	0.446	20180	0.278	1.35	0.0640	0.311		GN2501266. d	2025-11-18 15:38	1.370	13.152	184433	436136	63.2	10.695	3.2%
SPRSPO-4-S-20251028	C39217	2.71	0.624	24.4	45.1	0.446	20180	0.278	1.35	0.0640	0.311		GN2501267. d	2025-11-18 16:03	1.370	13.153	211737	400475	63.2	10.696	-5.2%
SPRSPO-5-S-20251028	C20495	1.46	0.336	13.1	45.1	0.446	20180	0.278	1.35	0.0640	0.311		GN2501268. d	2025-11-18 16:29	1.370	13.153	116825	410266	63.2	10.696	-2.9%
SPRSPO-6-S-20251028	C40659	1.30	0.299	11.7	45.1	0.446	20180	0.278	1.35	0.0640	0.311	J	GN2501269. d	2025-11-18 16:54	1.370	13.152	101076	398822	63.2	10.695	-5.6%
SPRSPO-7-S-20251028	C32890	1.04	0.241	9.41	45.1	0.446	20180	0.278	1.35	0.0640	0.311	J	GN2501270. d	2025-11-18 17:20	1.370	13.152	91668	449171	63.2	10.695	6.3%
SPRSPO-8-S-20251028	C69489	1.22	0.282	11.0	45.1	0.446	20180	0.278	1.35	0.0640	0.311	J	GN2501272. d	2025-11-18 18:10	1.370	13.153	100706	421008	63.2	10.696	-0.3%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA403-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-9-S-20251028	C43843	1.85	0.427	16.7	45.1	0.446	20175	0.278	1.35	0.0640	0.311		GN2501273. d	2025-11-18 18:35	1.370	13.152	149817	414030	63.2	10.695	-2.0%
SPRSPO-10-S-20251028	B46913	0.640	0.147	5.76	45.1	0.446	20175	0.278	1.35	0.0640	0.311	J	GN2501274. d	2025-11-18 19:01	1.370	13.152	54148	433510	63.2	10.695	2.6%
SPRSPO-11-S-20251028	C70159	2.19	0.504	19.7	45.1	0.446	20175	0.278	1.35	0.0640	0.311		GN2501275. d	2025-11-18 19:26	1.370	13.153	175124	410461	63.2	10.696	-2.8%
SPRSPO-12-S-20251028	B46156	1.84	0.425	16.6	45.1	0.446	20175	0.278	1.35	0.0640	0.311		GN2501276. d	2025-11-18 19:51	1.370	13.152	147615	410382	63.2	10.696	-2.9%
SPRSPO-13-S-20251028	C71491	2.40	0.554	21.6	45.1	0.446	20175	0.278	1.35	0.0640	0.311		GN2501277. d	2025-11-18 20:16	1.370	13.145	188764	402148	63.2	10.696	-4.8%
SPRSPO-13-D-20251028	C70187	2.66	0.613	23.9	45.1	0.446	20175	0.278	1.35	0.0640	0.311		GN2501278. d	2025-11-18 20:43	1.370	13.152	218089	420178	63.2	10.696	-0.5%
SPRSPO-13-B-20251028	C43368	0.278	0.0640		45.1	0.446	20175	0.278	1.35	0.0640	0.311	ND	GN2501262. d	2025-11-18 13:57	1.370	13.332	0	434717	63.2	10.696	2.9%
SPRSPO-14-S-20251028	C53594	1.84	0.425	16.6	45.1	0.446	20175	0.278	1.35	0.0640	0.311		GN2501279. d	2025-11-18 21:08	1.370	13.153	159882	444246	63.2	10.696	5.2%
SPRSPO-15-S-20251028	C70111	3.27	0.754	29.4	45.1	0.446	20175	0.278	1.35	0.0640	0.311		GN2501280. d	2025-11-18 21:33	1.370	13.152	259557	406385	63.2	10.695	-3.8%
SPRSPO-16-S-20251028	B27889	2.67	0.614	24.0	45.1	0.446	20175	0.278	1.35	0.0640	0.311		GN2501281. d	2025-11-18 21:59	1.370	13.152	212462	408275	63.2	10.695	-3.4%

o-Xylene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251028	C70027	1.54	0.356	13.9	45.2	0.446	20180	0.278	1.26	0.0640	0.290		GN2501263. d	2025-11-18 14:22	1.386	13.654	128530	421637	63.2	10.696	-0.2%
SPRSPO-1-D-20251028	C67316	1.68	0.386	15.1	45.2	0.446	20180	0.278	1.26	0.0640	0.290		GN2501264. d	2025-11-18 14:47	1.386	13.654	140041	422920	63.2	10.696	0.1%
SPRSPO-1-B-20251028	C60290	0.278	0.0640		45.2	0.446	20180	0.278	1.26	0.0640	0.290	ND	GN2501261. d	2025-11-18 13:31	1.386	13.647	1228	387491	63.2	10.695	-8.3%
SPRSPO-2-S-20251028	C43618	0.809	0.186	7.29	45.2	0.446	20180	0.278	1.26	0.0640	0.290	J	GN2501265. d	2025-11-18 15:12	1.386	13.654	62705	392367	63.2	10.696	-7.1%
SPRSPO-3-S-20251028	C16106	0.855	0.197	7.70	45.1	0.446	20180	0.278	1.26	0.0640	0.290	J	GN2501266. d	2025-11-18 15:38	1.386	13.654	73645	436136	63.2	10.695	3.2%
SPRSPO-4-S-20251028	C39217	1.06	0.245	9.58	45.1	0.446	20180	0.278	1.26	0.0640	0.290	J	GN2501267. d	2025-11-18 16:03	1.386	13.654	84193	400475	63.2	10.696	-5.2%
SPRSPO-5-S-20251028	C20495	0.548	0.126	4.94	45.1	0.446	20180	0.278	1.26	0.0640	0.290	J	GN2501268. d	2025-11-18 16:29	1.386	13.654	44414	410266	63.2	10.696	-2.9%
SPRSPO-6-S-20251028	C40659	0.437	0.101	3.93	45.1	0.446	20180	0.278	1.26	0.0640	0.290	J	GN2501269. d	2025-11-18 16:54	1.386	13.654	34414	398822	63.2	10.695	-5.6%
SPRSPO-7-S-20251028	C32890	0.404	0.0931	3.64	45.1	0.446	20180	0.278	1.26	0.0640	0.290	J	GN2501270. d	2025-11-18 17:20	1.386	13.654	35817	449171	63.2	10.695	6.3%
SPRSPO-8-S-20251028	C69489	0.502	0.116	4.52	45.1	0.446	20180	0.278	1.26	0.0640	0.290	J	GN2501272. d	2025-11-18 18:10	1.386	13.654	41723	421008	63.2	10.696	-0.3%
SPRSPO-9-S-20251028	C43843	0.689	0.159	6.20	45.1	0.446	20175	0.278	1.26	0.0640	0.290	J	GN2501273. d	2025-11-18 18:35	1.386	13.654	56306	414030	63.2	10.695	-2.0%
SPRSPO-10-S-20251028	B46913	0.278	0.0640		45.1	0.446	20175	0.278	1.26	0.0640	0.290	ND	GN2501274. d	2025-11-18 19:01	1.386	13.654	19269	433510	63.2	10.695	2.6%
SPRSPO-11-S-20251028	C70159	0.823	0.190	7.40	45.1	0.446	20175	0.278	1.26	0.0640	0.290	J	GN2501275. d	2025-11-18 19:26	1.386	13.654	66661	410461	63.2	10.696	-2.8%
SPRSPO-12-S-20251028	B46156	0.689	0.159	6.21	45.1	0.446	20175	0.278	1.26	0.0640	0.290	J	GN2501276. d	2025-11-18 19:51	1.386	13.654	55859	410382	63.2	10.696	-2.9%
SPRSPO-13-S-20251028	C71491	0.879	0.203	7.91	45.1	0.446	20175	0.278	1.26	0.0640	0.290	J	GN2501277. d	2025-11-18 20:16	1.386	13.654	69779	402148	63.2	10.696	-4.8%
SPRSPO-13-D-20251028	C70187	1.03	0.237	9.24	45.1	0.446	20175	0.278	1.26	0.0640	0.290	J	GN2501278. d	2025-11-18 20:43	1.386	13.654	85203	420178	63.2	10.696	-0.5%
SPRSPO-13-B-20251028	C43368	0.278	0.0640		45.1	0.446	20175	0.278	1.26	0.0640	0.290	ND	GN2501262. d	2025-11-18 13:57	1.386	13.718	0	434717	63.2	10.696	2.9%
SPRSPO-14-S-20251028	C53594	0.692	0.160	6.23	45.1	0.446	20175	0.278	1.26	0.0640	0.290	J	GN2501279. d	2025-11-18 21:08	1.386	13.654	60717	444246	63.2	10.696	5.2%
SPRSPO-15-S-20251028	C70111	1.28	0.294	11.5	45.1	0.446	20175	0.278	1.26	0.0640	0.290		GN2501280. d	2025-11-18 21:33	1.386	13.654	102342	406385	63.2	10.695	-3.8%
SPRSPO-16-S-20251028	B27889	0.973	0.224	8.76	45.1	0.446	20175	0.278	1.26	0.0640	0.290	J	GN2501281. d	2025-11-18 21:59	1.386	13.653	78441	408275	63.2	10.695	-3.4%

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit
ND: The analyte was not present above the Method Detection Limit

QC Data

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA403-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

QC Samples

Field Sample Type	Sample Code	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
Blanks (ug/m³)	SPRSPO-1-B-20251028	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSPO-13-B-20251028	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	SPRSPO-1-D-20251028	15%	Pass	8.8%	Pass	8.4%	Pass	10%	Pass	8.3%	Pass
	SPRSPO-13-D-20251028	0.89%	Pass	1.8%	Pass	5.6%	Pass	10%	Pass	16%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA403-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Benzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	GN2501259.d	C71631	Cal	1.401		1.401	-10%	12%		Pass	
2025GA403 Method Blank-1	GN2501260.d	C56804	Blank			1.401			2.8%	Pass	ND
M325B CCV 5	GN2501271.d	B18312	Check	1.461		1.401	-6.3%		-3.3%	Pass	
M325B CCV 5	GN2501282.d	B35410	Check	1.434		1.401	-8.0%		-0.33%	Pass	

Toluene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	GN2501259.d	C71631	Cal	1.523		1.523	-17%	10%		Pass	
2025GA403 Method Blank-1	GN2501260.d	C56804	Blank			1.523			2.9%	Pass	ND
M325B CCV 5	GN2501271.d	B18312	Check	1.711		1.523	-7.0%		-4.5%	Pass	
M325B CCV 5	GN2501282.d	B35410	Check	1.682		1.523	-8.6%		0.31%	Pass	

Ethylbenzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	GN2501259.d	C71631	Cal	1.670		1.670	-17%	10%		Pass	
2025GA403 Method Blank-1	GN2501260.d	C56804	Blank			1.670			2.9%	Pass	ND
M325B CCV 5	GN2501271.d	B18312	Check	1.900		1.670	-5.7%		-4.5%	Pass	
M325B CCV 5	GN2501282.d	B35410	Check	1.843		1.670	-8.5%		0.31%	Pass	

m-/p-Xylenes Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	GN2501259.d	C71631	Cal	1.370		1.370	-8.0%	10%		Pass	
2025GA403 Method Blank-1	GN2501260.d	C56804	Blank			1.370			2.9%	Pass	ND
M325B CCV 5	GN2501271.d	B18312	Check	1.524		1.370	2.3%		-4.5%	Pass	
M325B CCV 5	GN2501282.d	B35410	Check	1.468		1.370	-1.5%		0.31%	Pass	

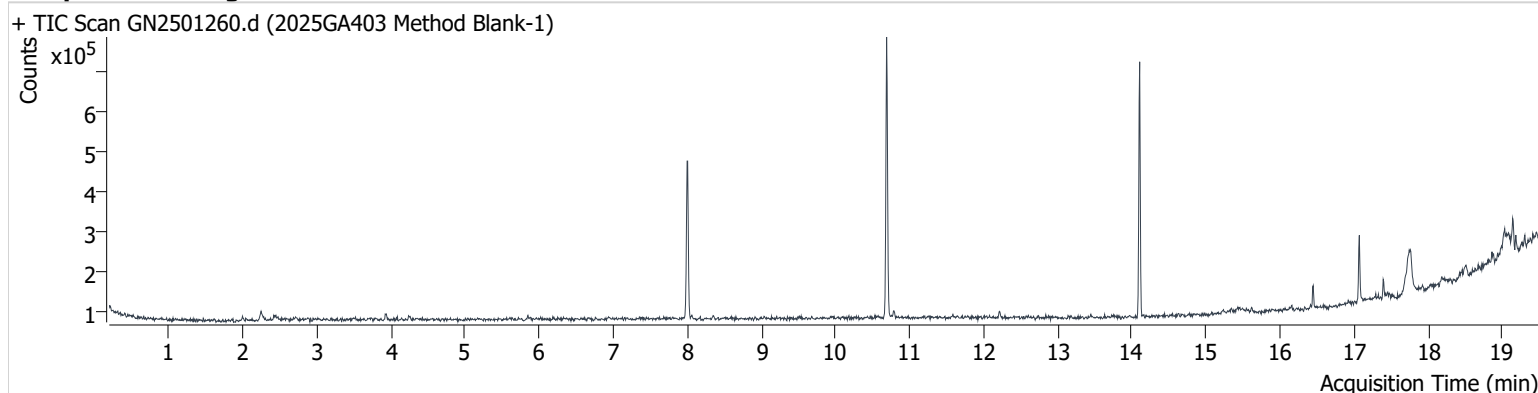
o-Xylene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	GN2501259.d	C71631	Cal	1.386		1.386	-12%	10%		Pass	
2025GA403 Method Blank-1	GN2501260.d	C56804	Blank			1.386			2.9%	Pass	ND
M325B CCV 5	GN2501271.d	B18312	Check	1.602		1.386	1.8%		-4.5%	Pass	
M325B CCV 5	GN2501282.d	B35410	Check	1.531		1.386	-2.7%		0.31%	Pass	

Chromatograms

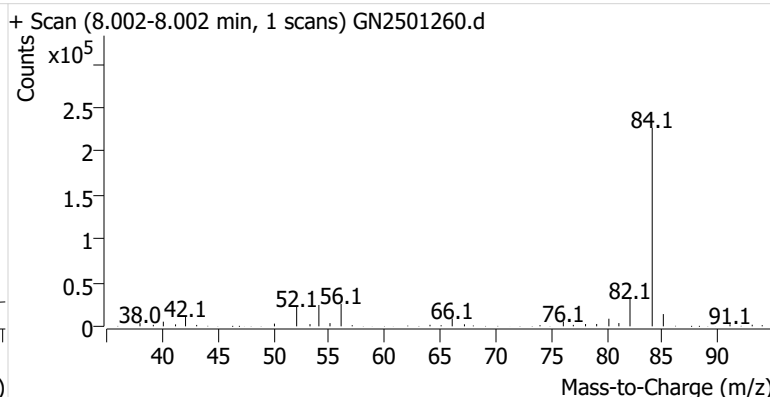
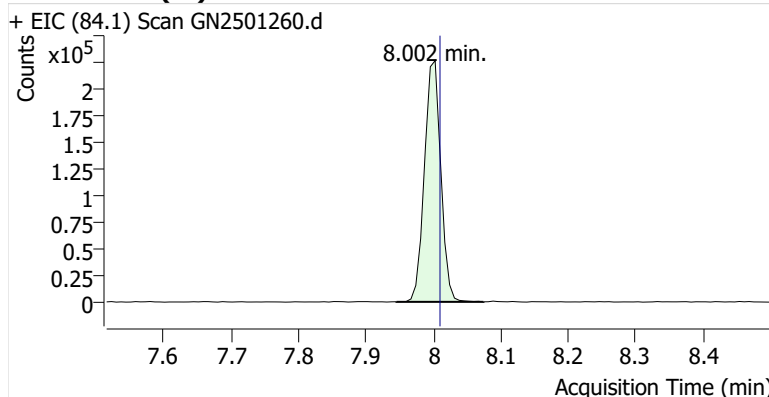
Name 2025GA403 Method Blank-1
Comment C56804
Data File GN2501260.d
Acq. Date-Time 11/18/2025 1:06:43 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

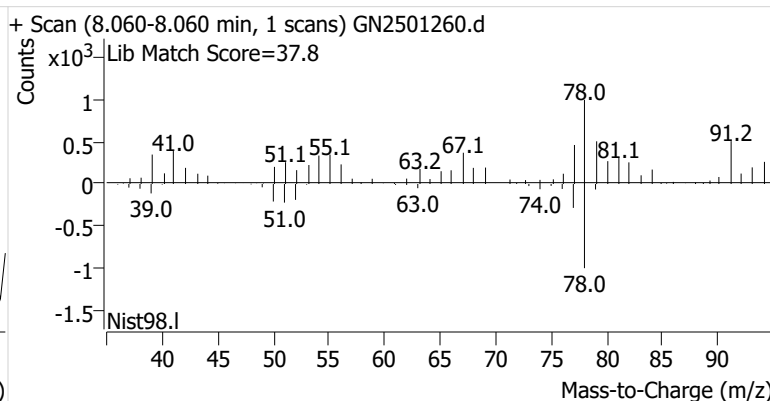
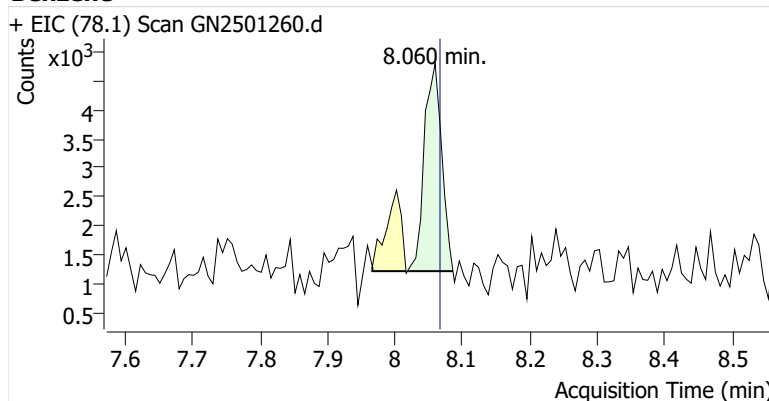


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	383,117	
Benzene	benzene-d6 (IS)	8.060	8.067	6,309	
Toluene-d8 (IS)		10.688	10.696	434,859	
Toluene	Toluene-d8 (IS)	10.782	10.796	11,822	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	1,265	
m-/p-Xylenes	Toluene-d8 (IS)	13.145	13.153	1,222	m
o-Xylene	Toluene-d8 (IS)	13.317	13.654	ND	m

benzene-d6 (IS)

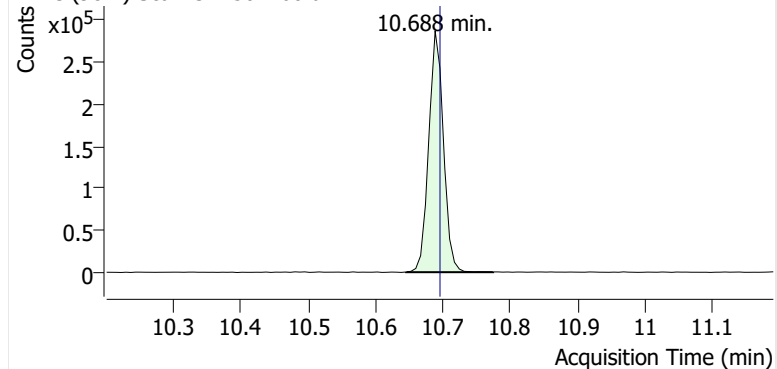


Benzene

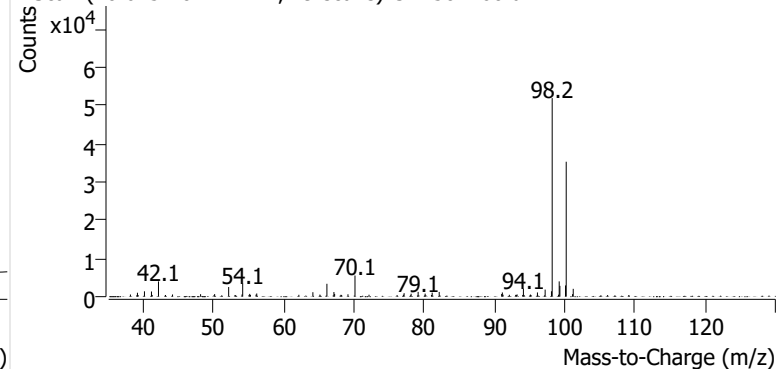


Toluene-d8 (IS)

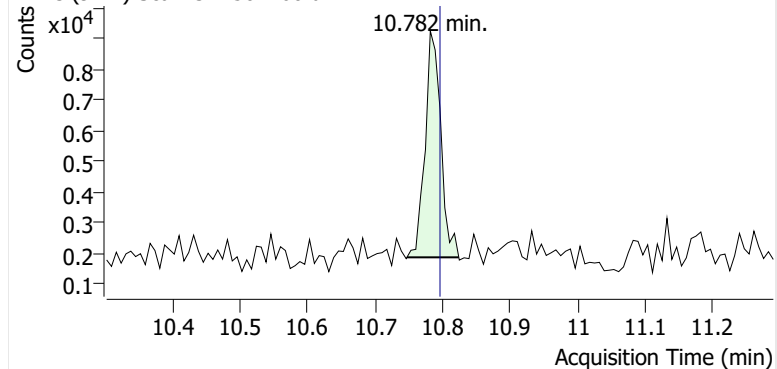
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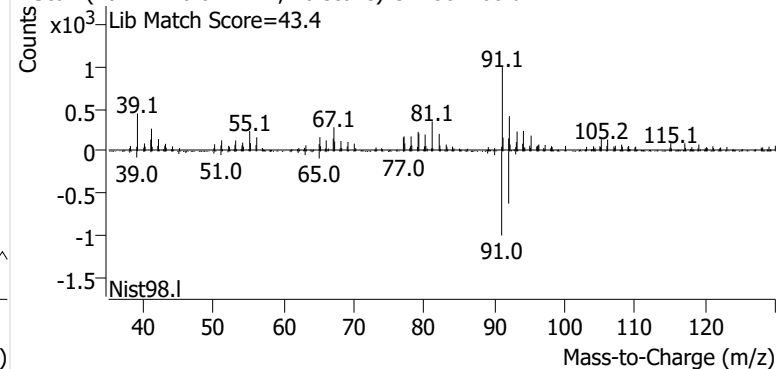
+ Scan (10.645-10.774 min, 19 scans) GN2501260.d

**Toluene**

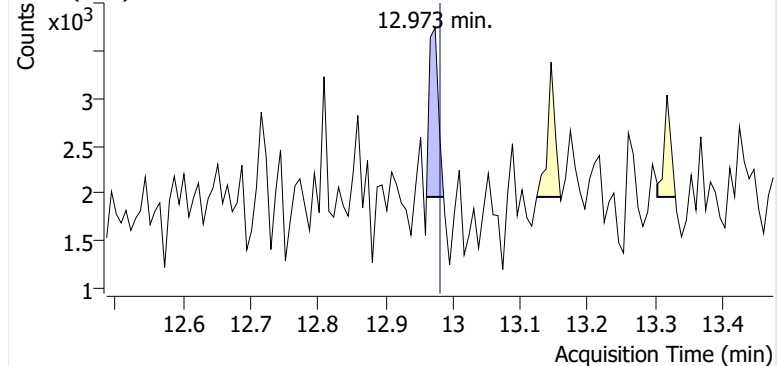
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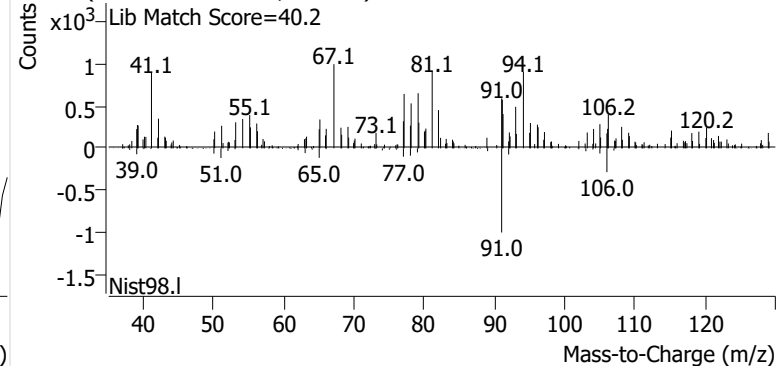
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**Ethylbenzene**

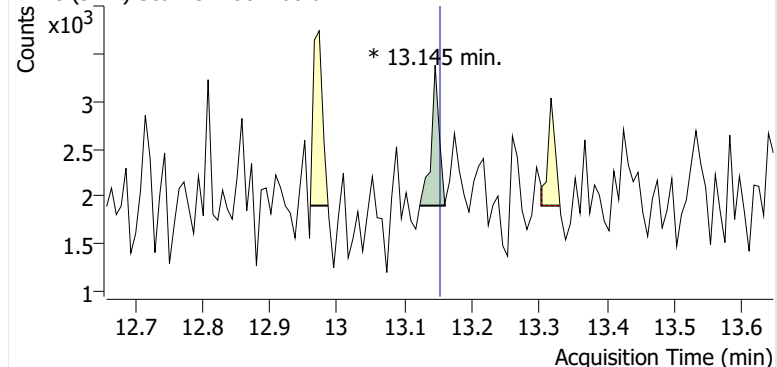
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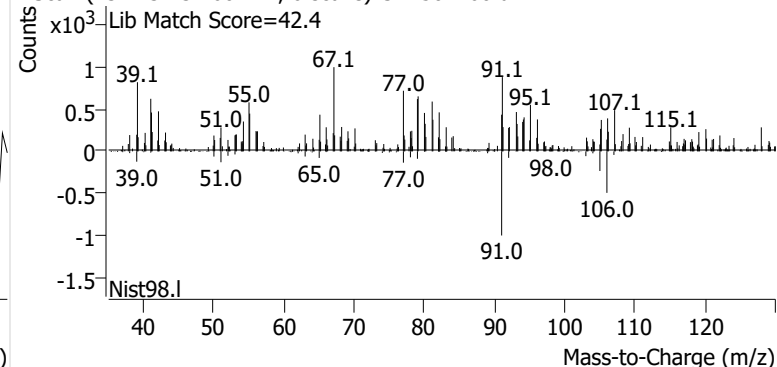
+ Scan (12.961-12.986 min, 3 scans) GN2501260.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501260.d

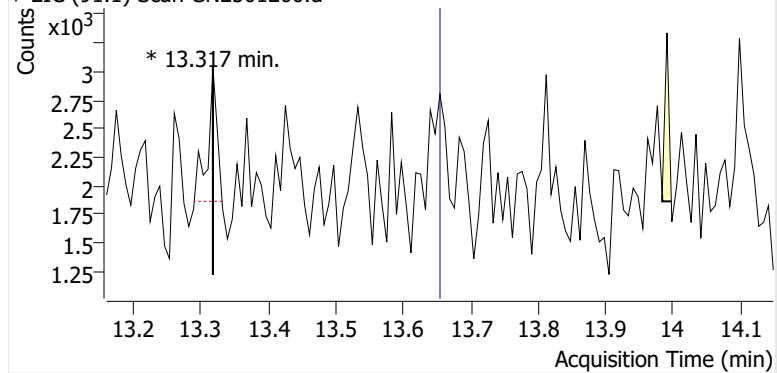


+ Scan (13.123-13.160 min, 6 scans) GN2501260.d

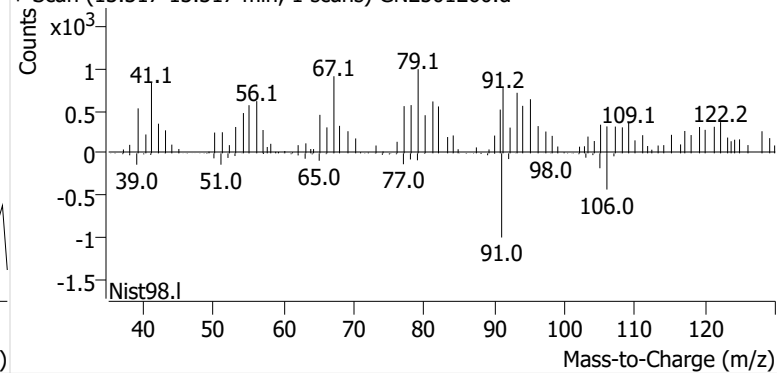


o-Xylene

+ EIC (91.1) Scan GN2501260.d

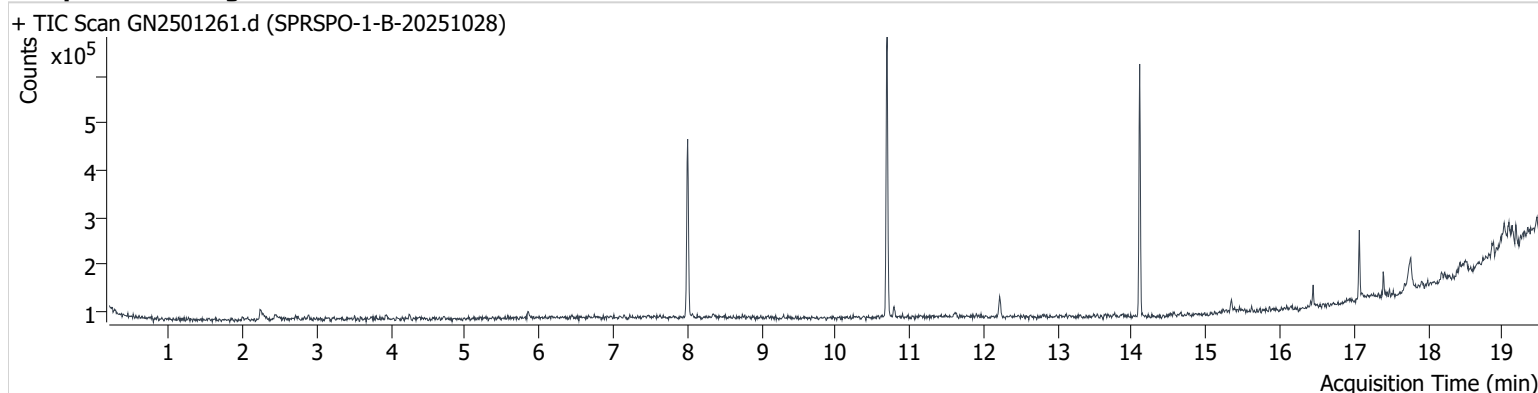


+ Scan (13.317-13.317 min, 1 scans) GN2501260.d



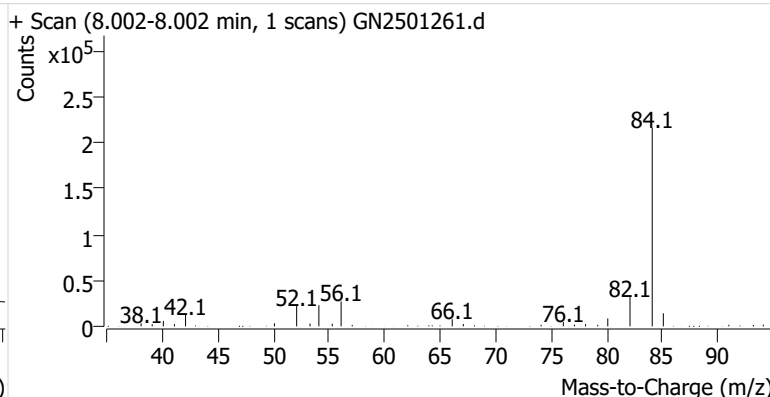
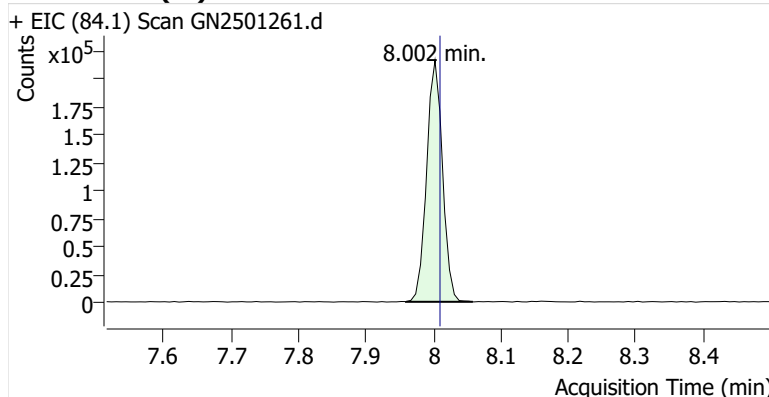
Name SPRSPO-1-B-20251028
Comment C60290
Data File GN2501261.d
Acq. Date-Time 11/18/2025 1:31:54 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

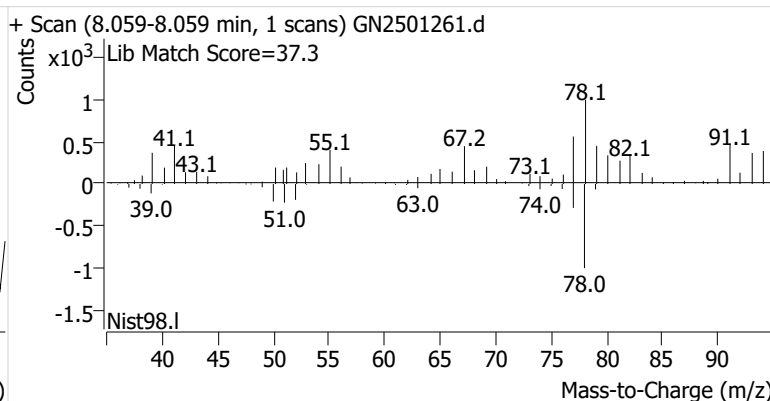
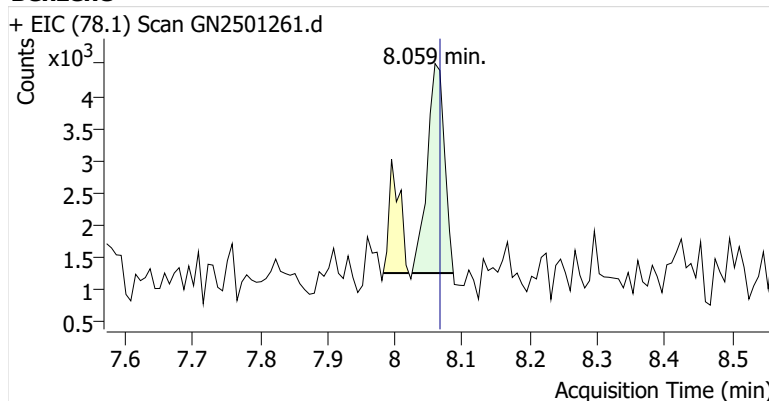


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	353,454	
Benzene	benzene-d6 (IS)	8.059	8.067	5,579	
Toluene-d8 (IS)		10.695	10.696	387,491	
Toluene	Toluene-d8 (IS)	10.789	10.796	13,847	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	2,509	
m-/p-Xylenes	Toluene-d8 (IS)	13.152	13.153	2,832	
o-Xylene	Toluene-d8 (IS)	13.647	13.654	1,228	

benzene-d6 (IS)

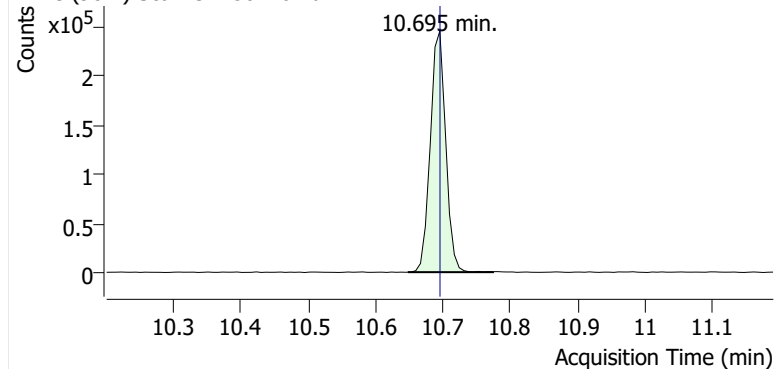


Benzene

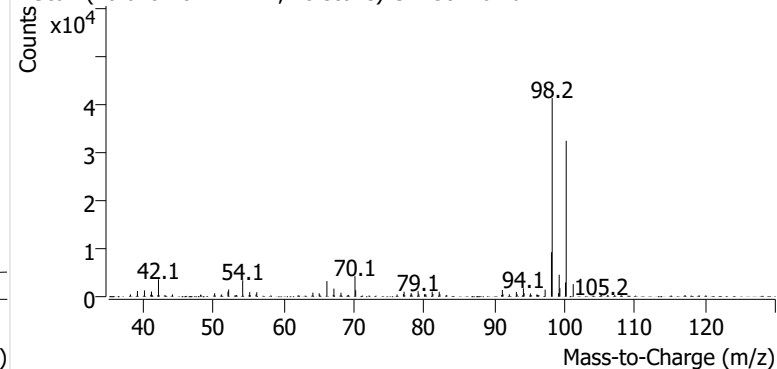


Toluene-d8 (IS)

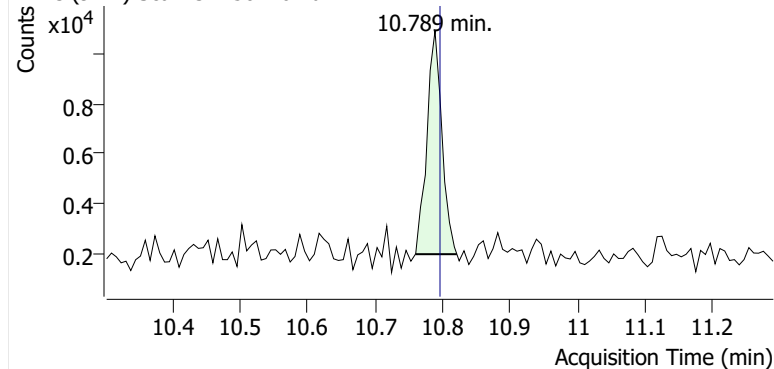
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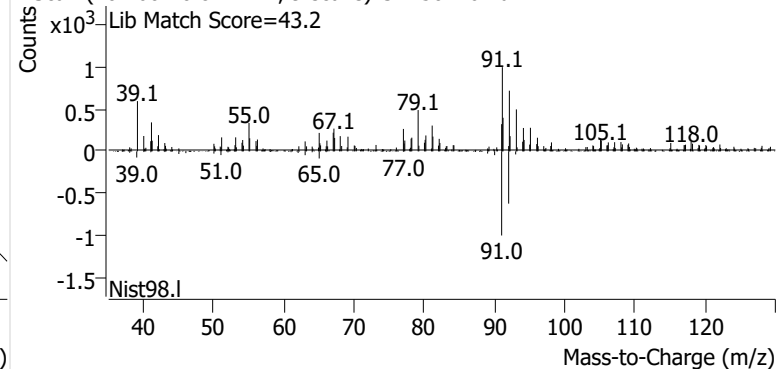
+ Scan (10.648-10.774 min, 18 scans) GN2501261.d

**Toluene**

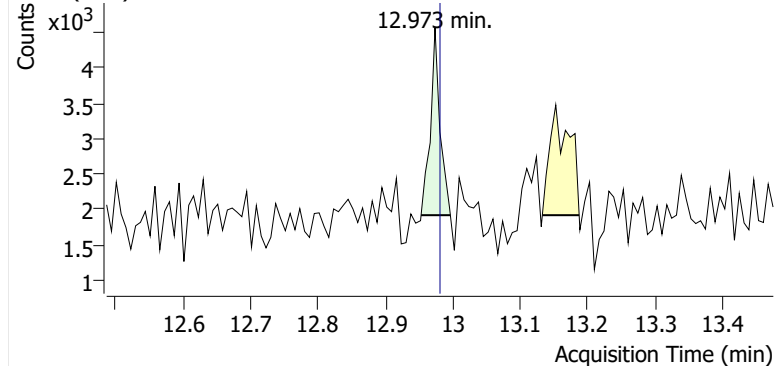
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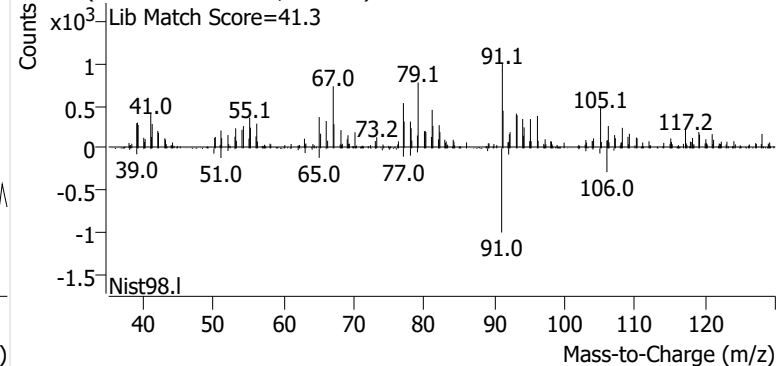
+ Scan (10.760-10.821 min, 9 scans) GN2501261.d

**Ethylbenzene**

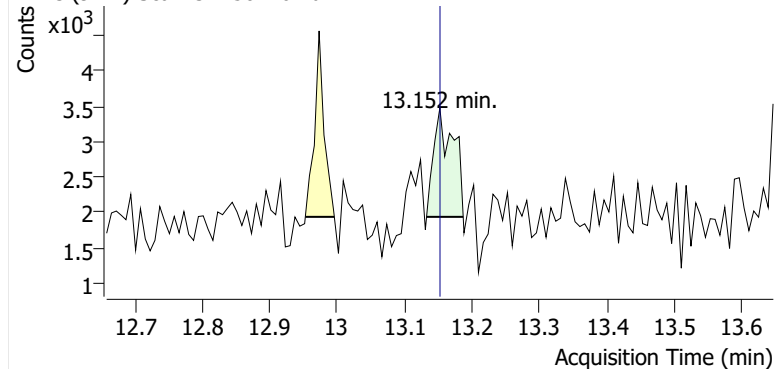
+ EIC (91.1) Scan GN2501261.d



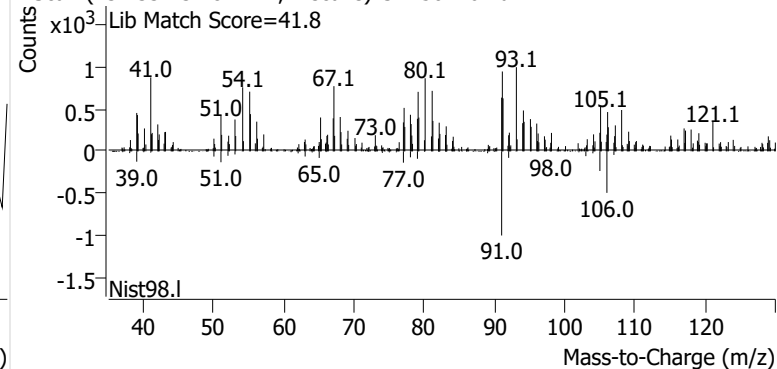
+ Scan (12.953-12.996 min, 6 scans) GN2501261.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501261.d

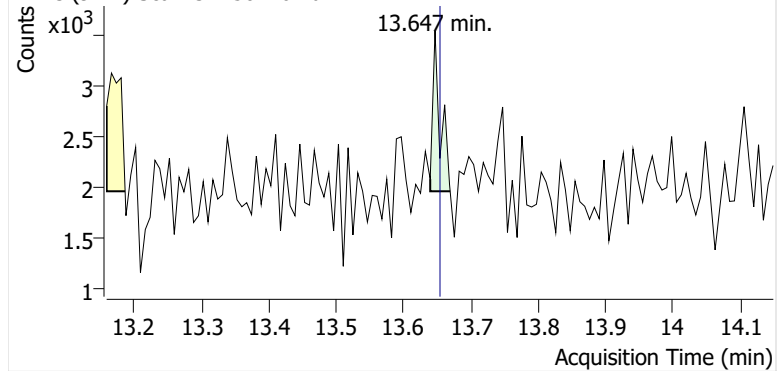


+ Scan (13.133-13.187 min, 7 scans) GN2501261.d

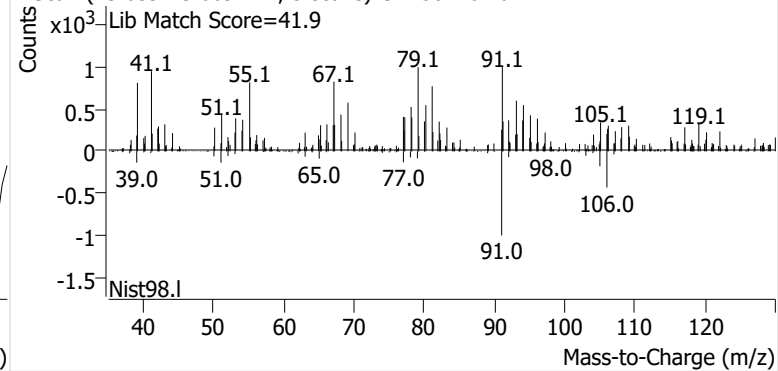


o-Xylene

+ EIC (91.1) Scan GN2501261.d

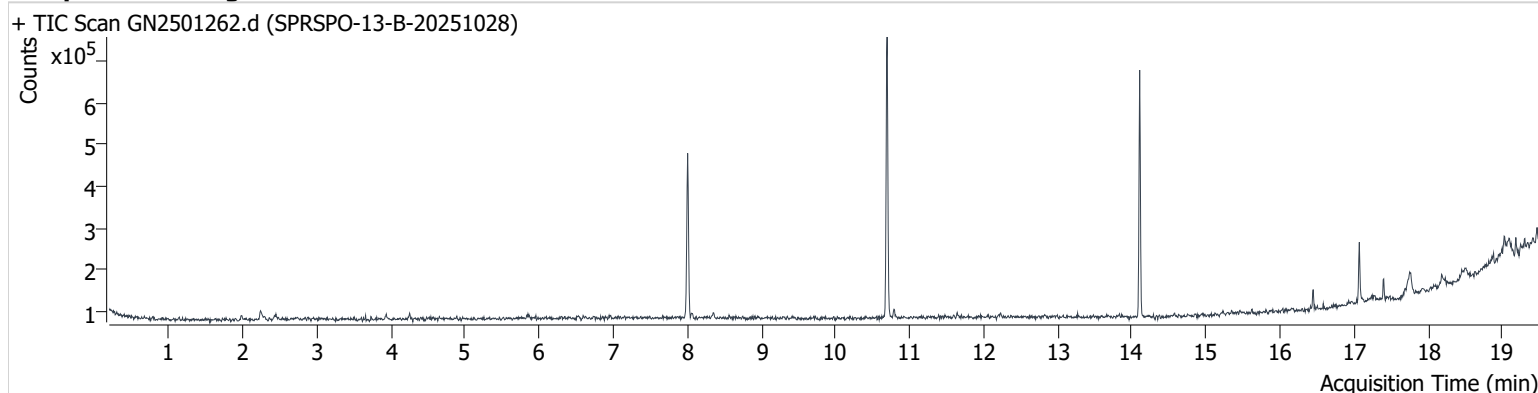


+ Scan (13.639-13.669 min, 5 scans) GN2501261.d



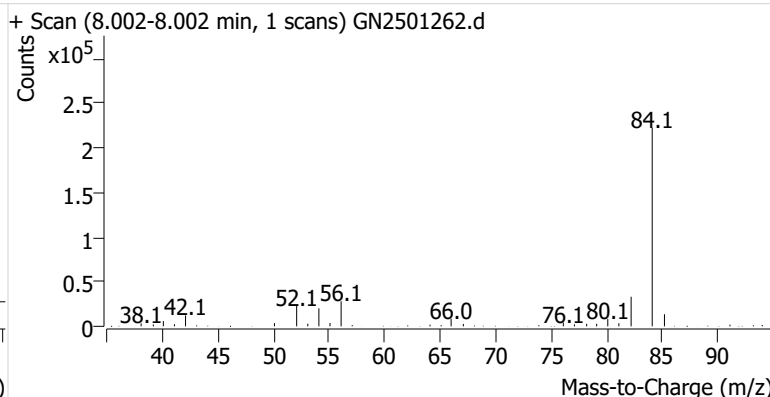
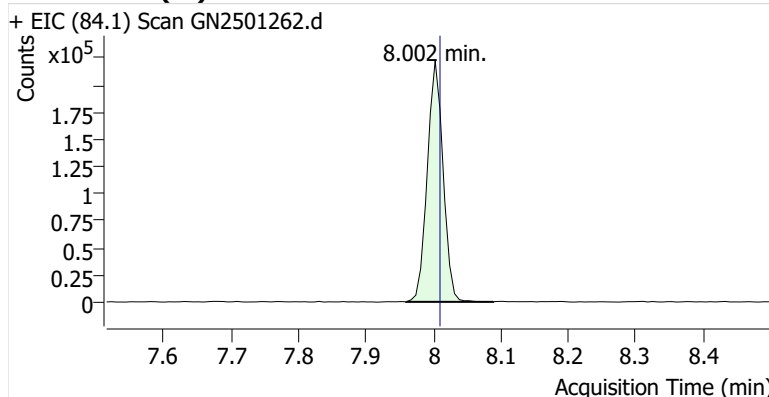
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Comment C43368
Data File GN2501262.d
Acq. Date-Time 11/18/2025 1:57:11 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

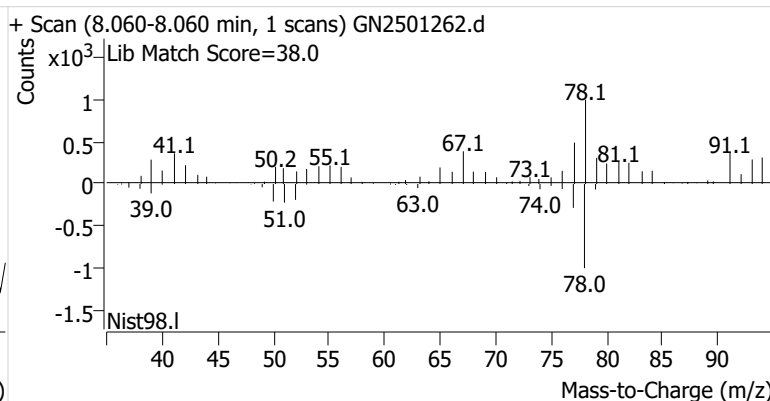
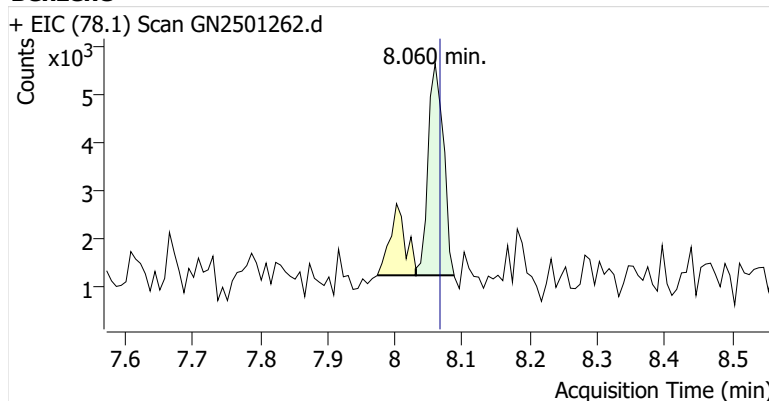


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	361,587	
Benzene	benzene-d6 (IS)	8.060	8.067	6,805	
Toluene-d8 (IS)		10.696	10.696	434,717	
Toluene	Toluene-d8 (IS)	10.789	10.796	12,709	
Ethylbenzene	Toluene-d8 (IS)	12.981	12.981	2,146	
m-/p-Xylenes	Toluene-d8 (IS)	13.332	13.153	ND	m
o-Xylene	Toluene-d8 (IS)	13.718	13.654	ND	m

benzene-d6 (IS)

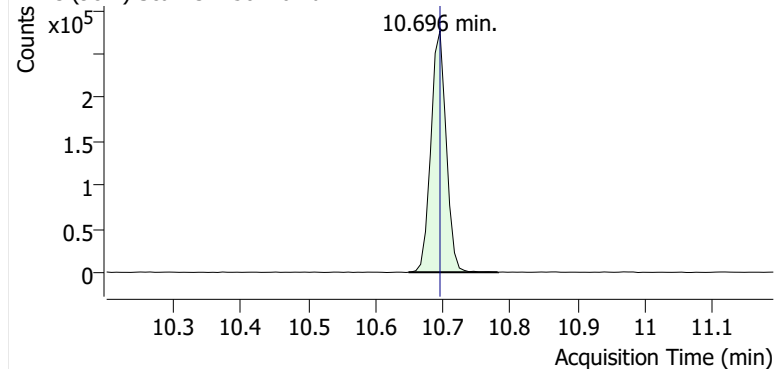


Benzene

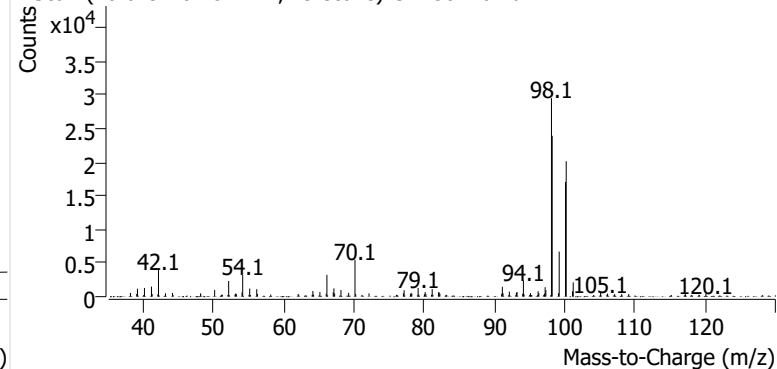


Toluene-d8 (IS)

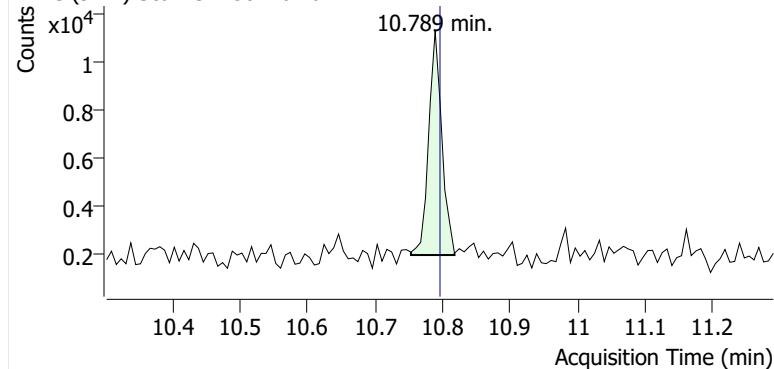
+ EIC (98.1) Scan GN2501262.d



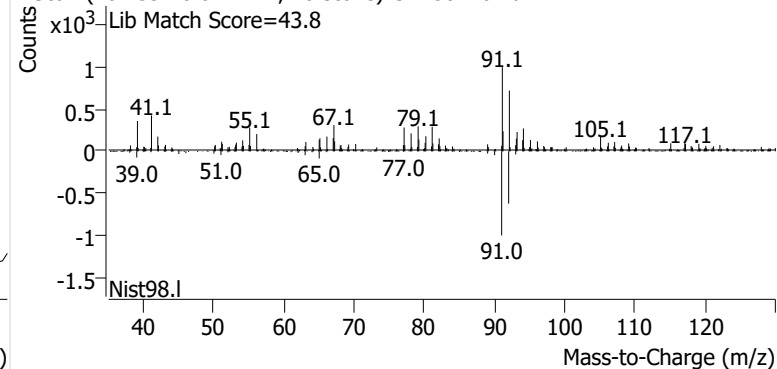
+ Scan (10.649-10.782 min, 19 scans) GN2501262.d

**Toluene**

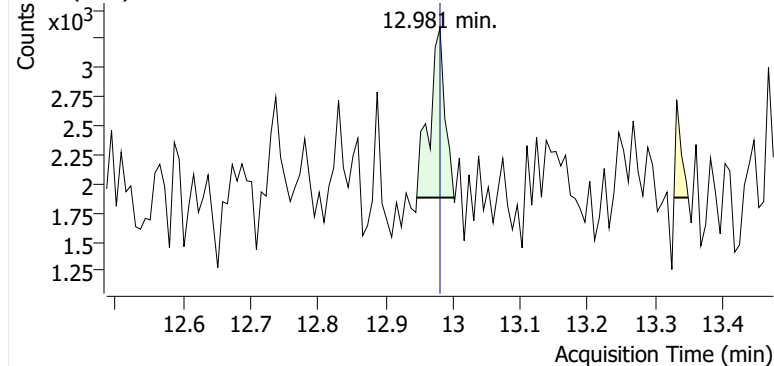
+ EIC (91.1) Scan GN2501262.d



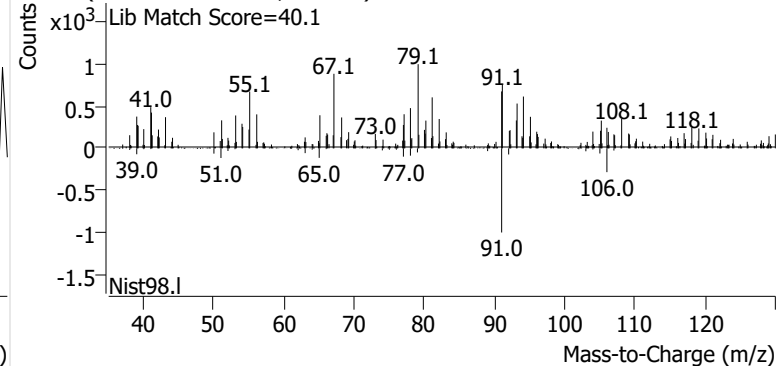
+ Scan (10.753-10.817 min, 10 scans) GN2501262.d

**Ethylbenzene**

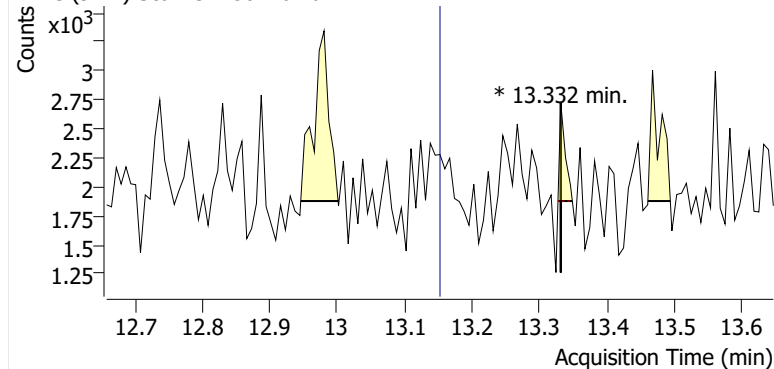
+ EIC (91.1) Scan GN2501262.d



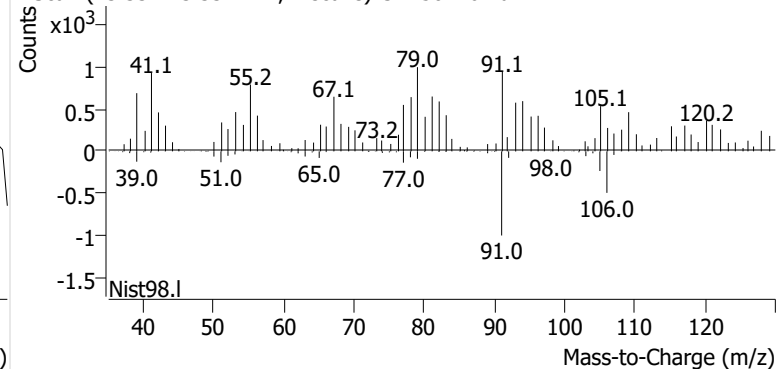
+ Scan (12.946-13.001 min, 7 scans) GN2501262.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501262.d

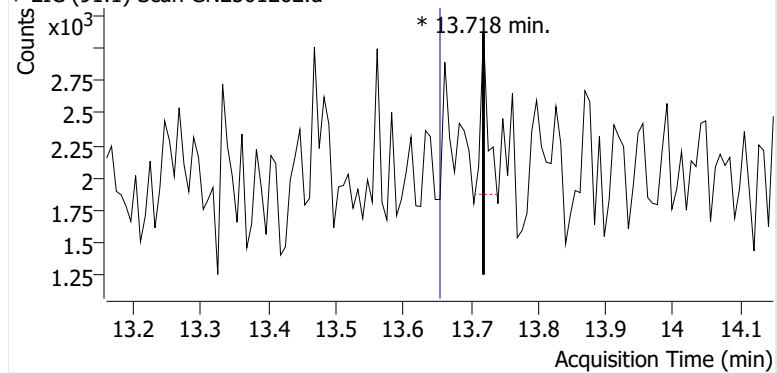


+ Scan (13.332-13.332 min, 1 scans) GN2501262.d

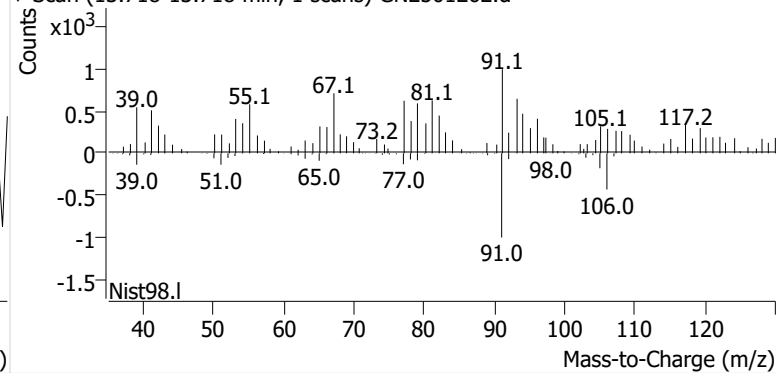


o-Xylene

+ EIC (91.1) Scan GN2501262.d

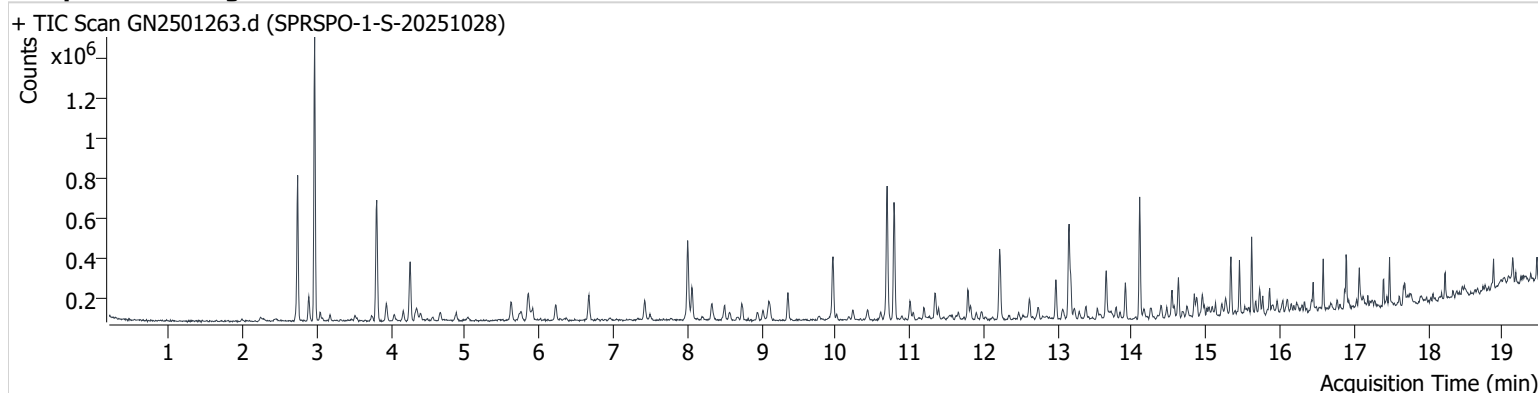


+ Scan (13.718-13.718 min, 1 scans) GN2501262.d



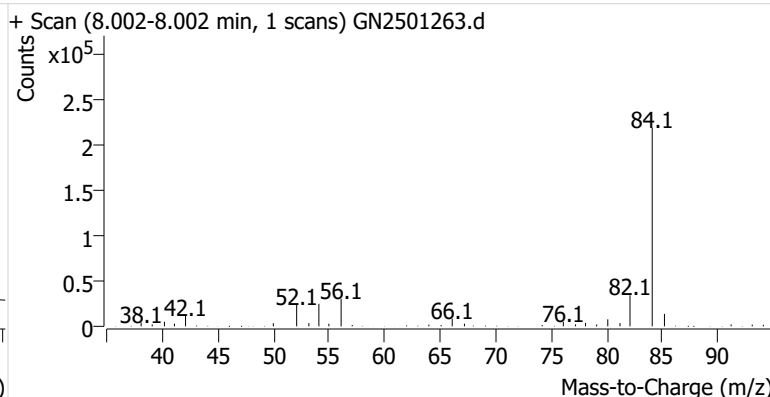
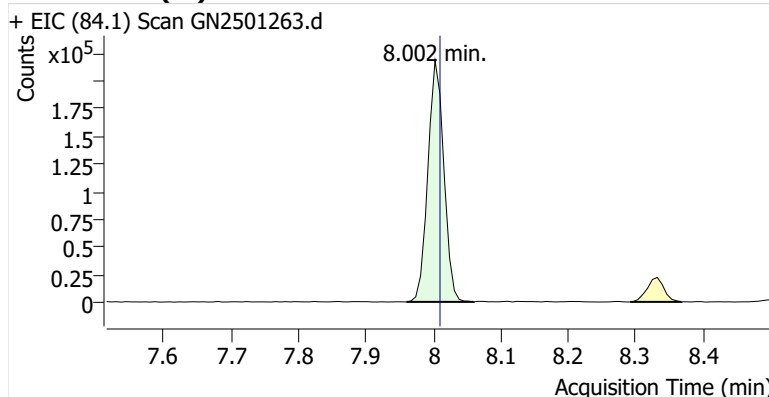
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Comment C70027
Data File GN2501263.d
Acq. Date-Time 11/18/2025 2:22:26 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

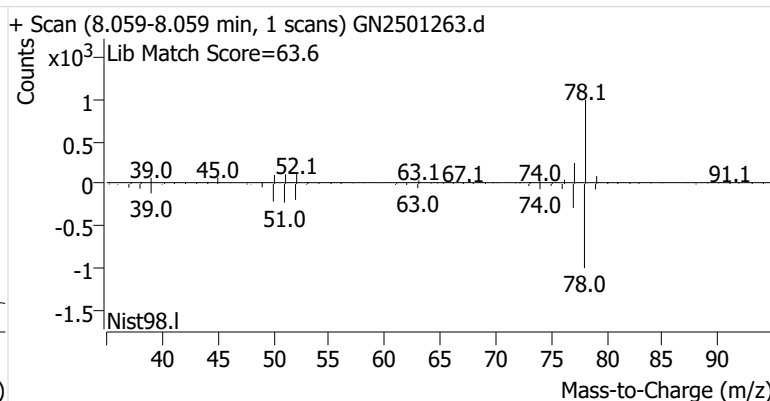
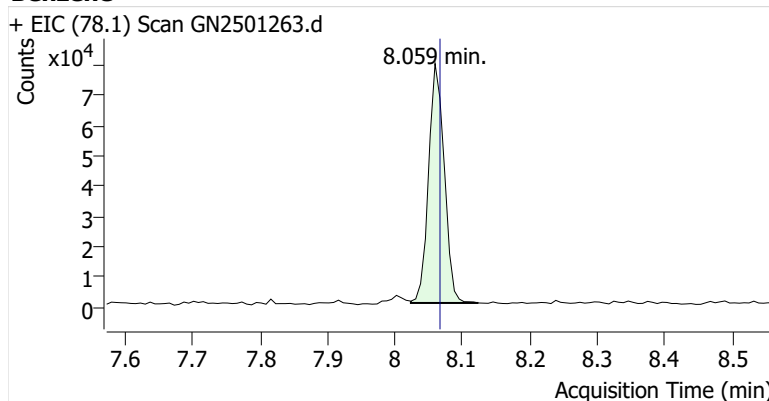


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	358,193	
Benzene	benzene-d6 (IS)	8.059	8.067	128,114	
Toluene-d8 (IS)		10.696	10.696	421,637	
Toluene	Toluene-d8 (IS)	10.789	10.796	389,788	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	123,888	
m-/p-Xylenes	Toluene-d8 (IS)	13.152	13.153	360,680	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	128,530	

benzene-d6 (IS)

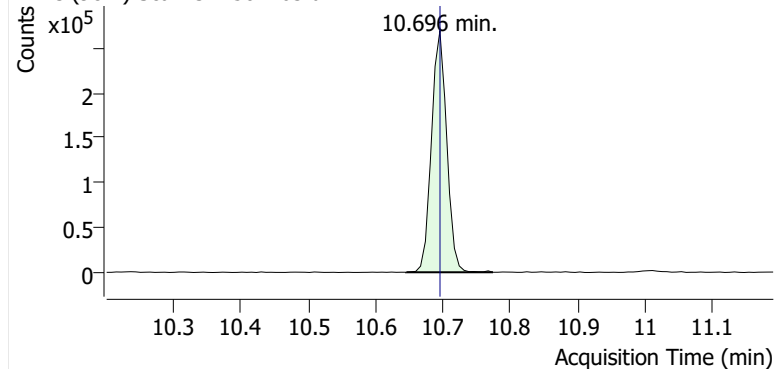


Benzene

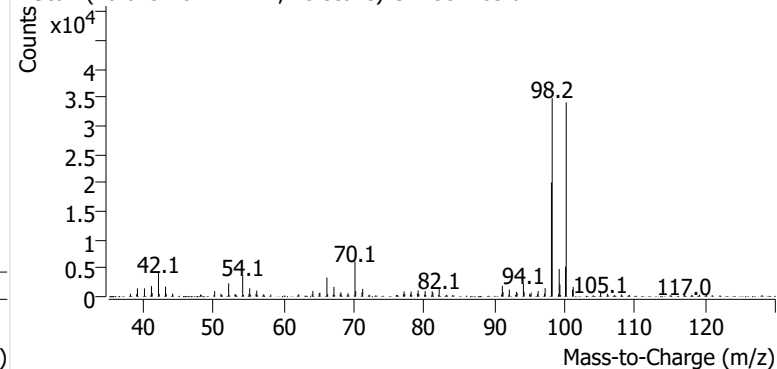


Toluene-d8 (IS)

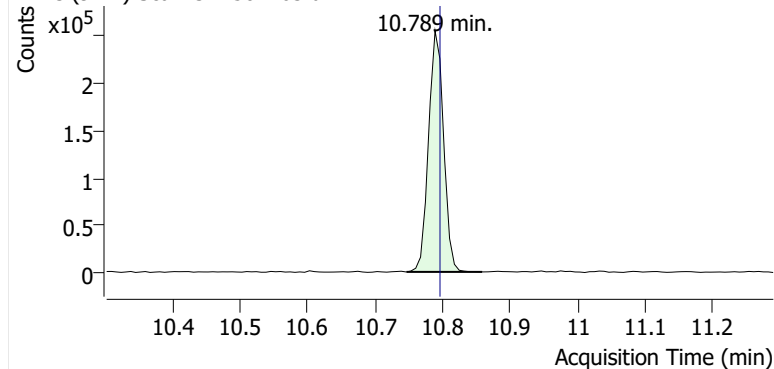
+ EIC (98.1) Scan GN2501263.d



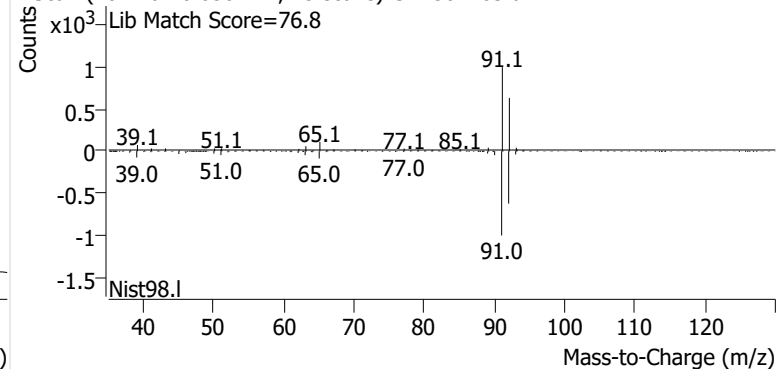
+ Scan (10.645-10.774 min, 18 scans) GN2501263.d

**Toluene**

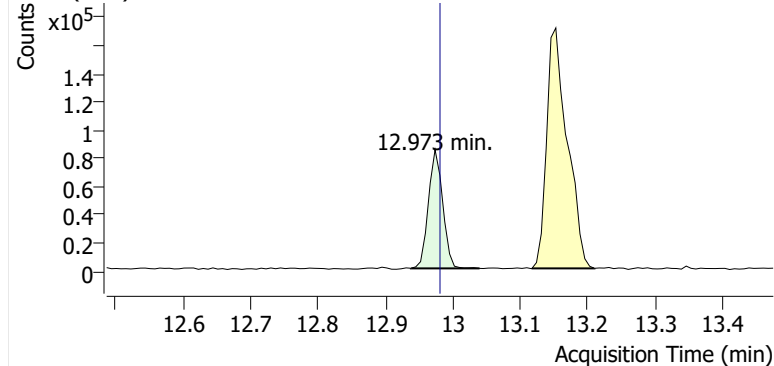
+ EIC (91.1) Scan GN2501263.d



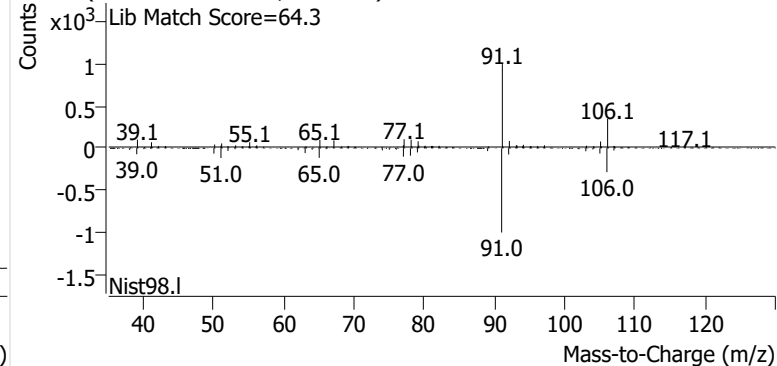
+ Scan (10.746-10.858 min, 15 scans) GN2501263.d

**Ethylbenzene**

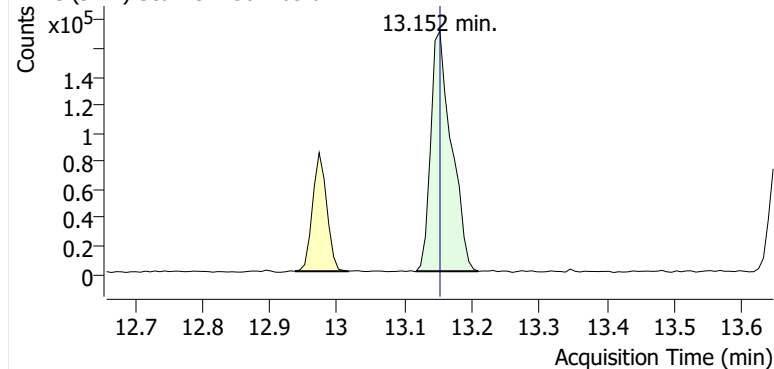
+ EIC (91.1) Scan GN2501263.d



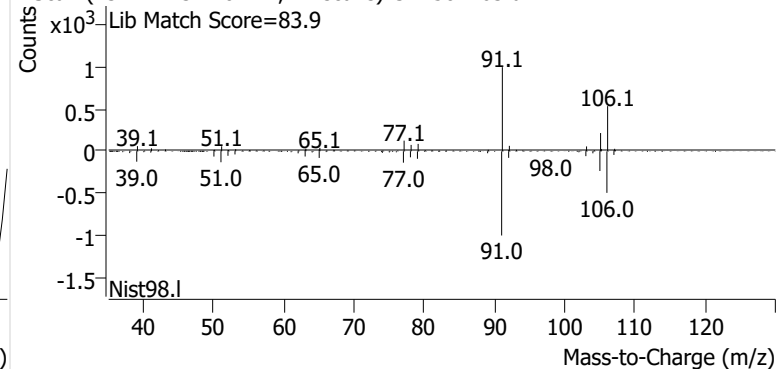
+ Scan (12.938-13.039 min, 15 scans) GN2501263.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501263.d

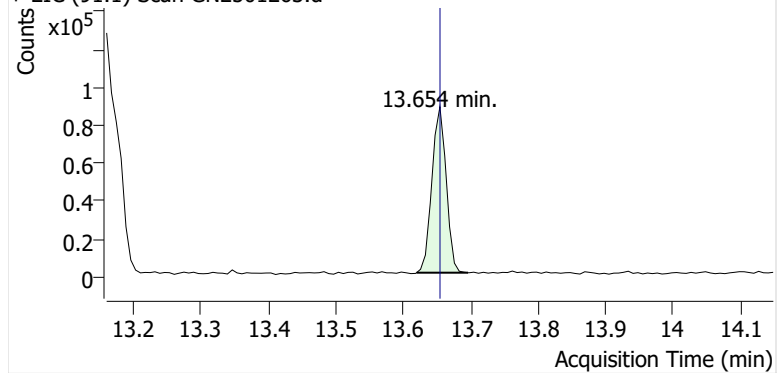


+ Scan (13.117-13.210 min, 12 scans) GN2501263.d

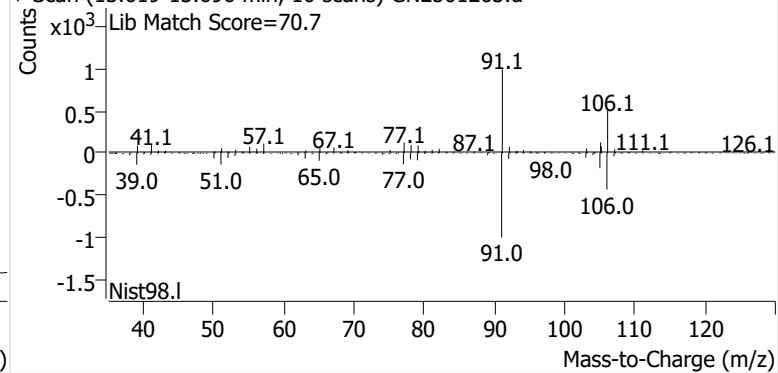


o-Xylene

+ EIC (91.1) Scan GN2501263.d

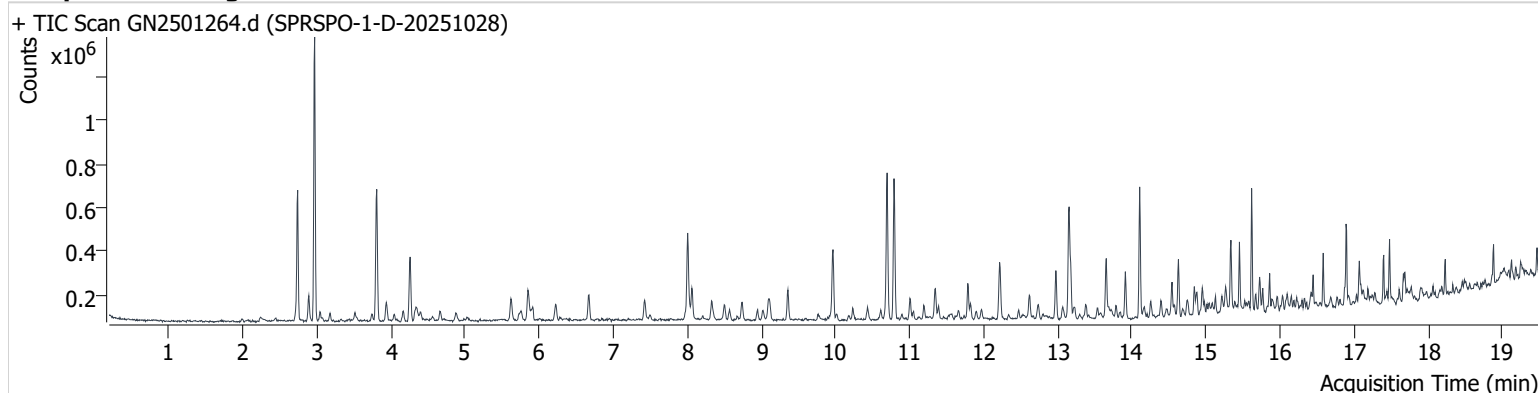


+ Scan (13.619-13.696 min, 10 scans) GN2501263.d



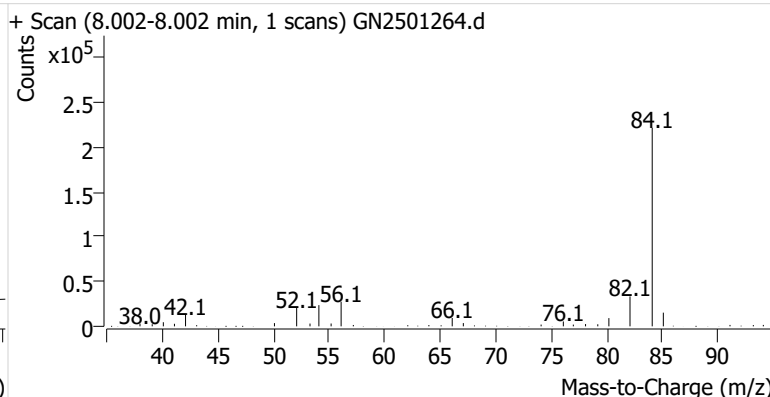
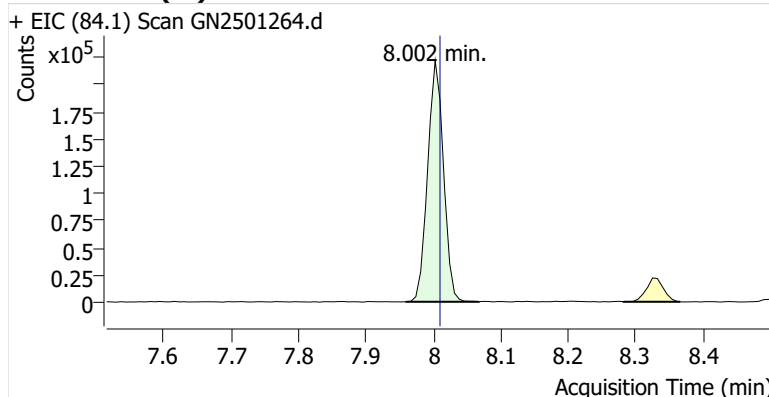
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Comment C67316
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Acq. Date-Time 11/18/2025 2:47:40 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

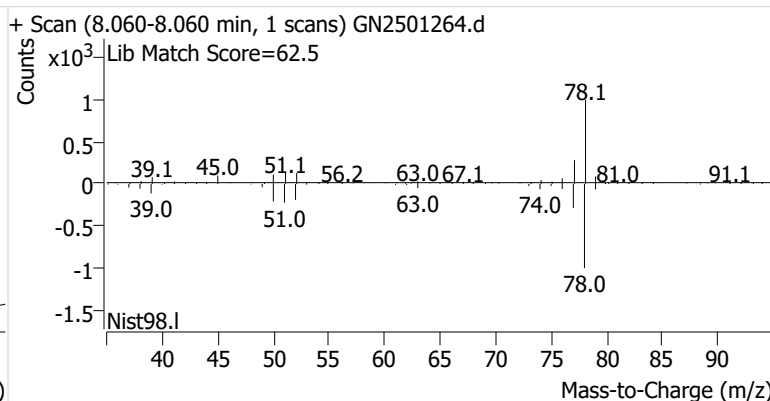
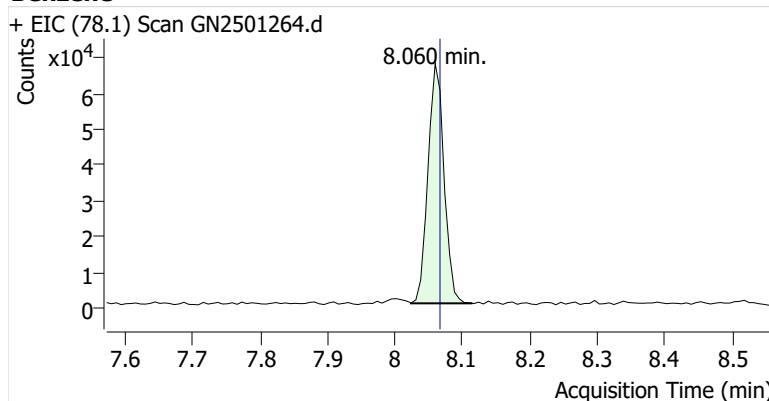


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	361,319	
Benzene	benzene-d6 (IS)	8.060	8.067	111,113	
Toluene-d8 (IS)		10.696	10.696	422,920	
Toluene	Toluene-d8 (IS)	10.789	10.796	427,039	
Ethylbenzene	Toluene-d8 (IS)	12.974	12.981	135,103	
m-/p-Xylenes	Toluene-d8 (IS)	13.153	13.153	399,726	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	140,041	

benzene-d6 (IS)

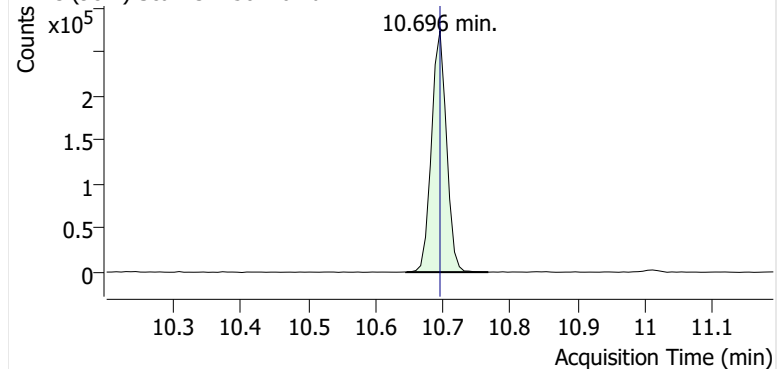


Benzene

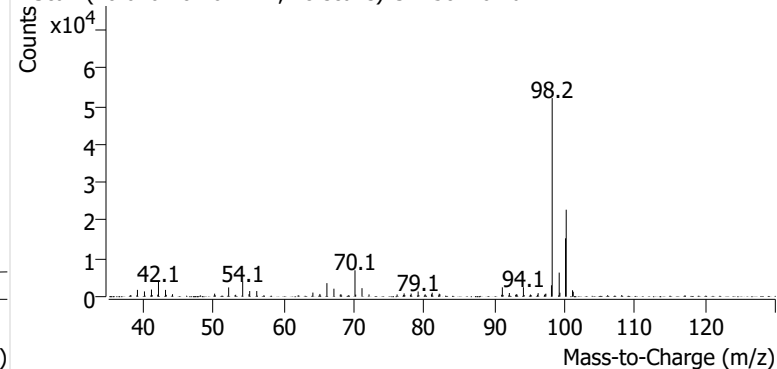


Toluene-d8 (IS)

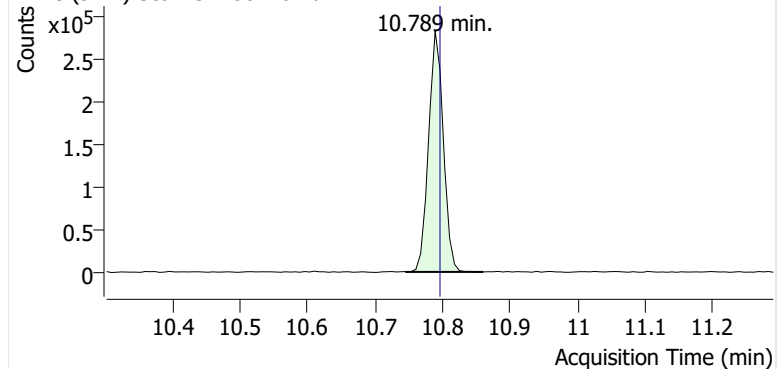
+ EIC (98.1) Scan GN2501264.d



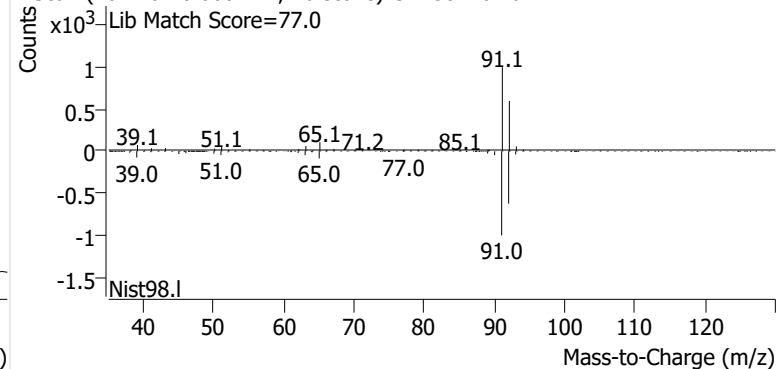
+ Scan (10.646-10.767 min, 18 scans) GN2501264.d

**Toluene**

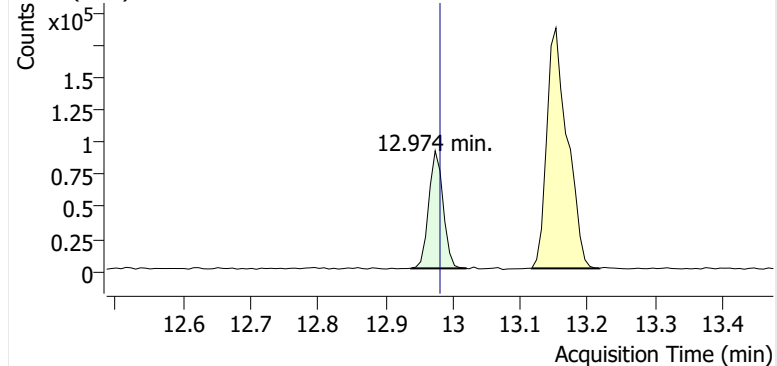
+ EIC (91.1) Scan GN2501264.d



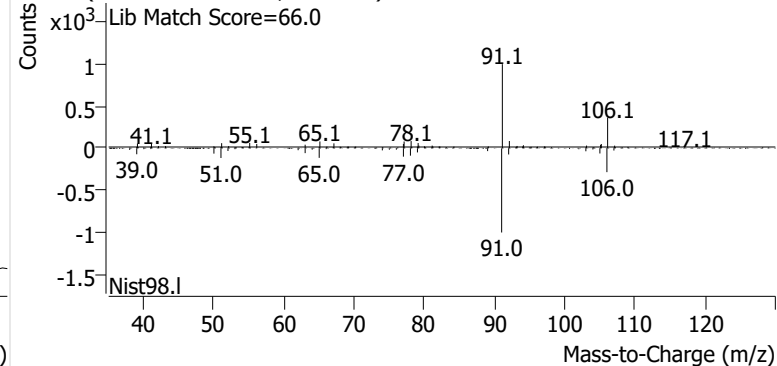
+ Scan (10.746-10.860 min, 16 scans) GN2501264.d

**Ethylbenzene**

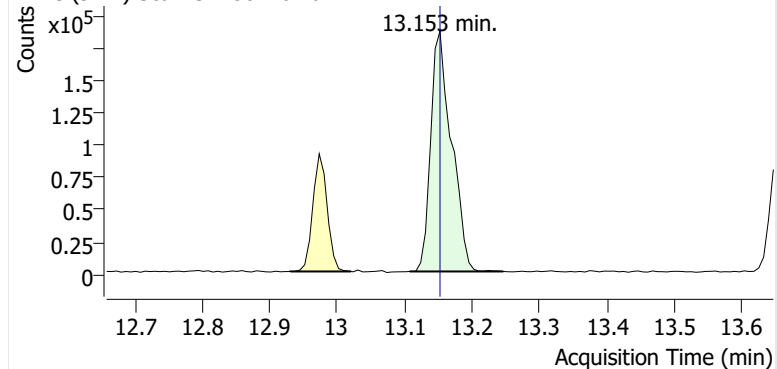
+ EIC (91.1) Scan GN2501264.d



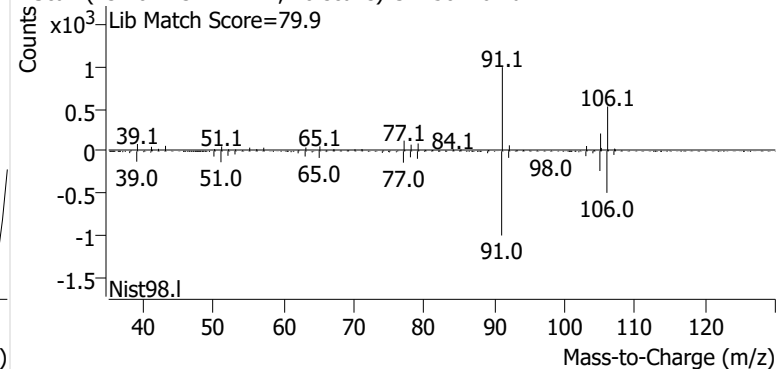
+ Scan (12.938-13.020 min, 12 scans) GN2501264.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501264.d

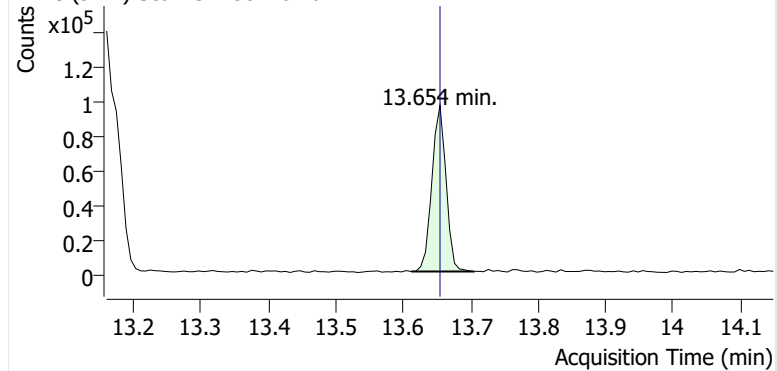


+ Scan (13.107-13.247 min, 20 scans) GN2501264.d

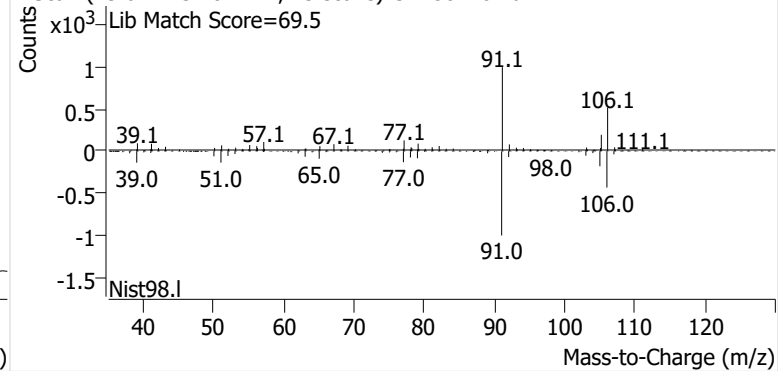


o-Xylene

+ EIC (91.1) Scan GN2501264.d

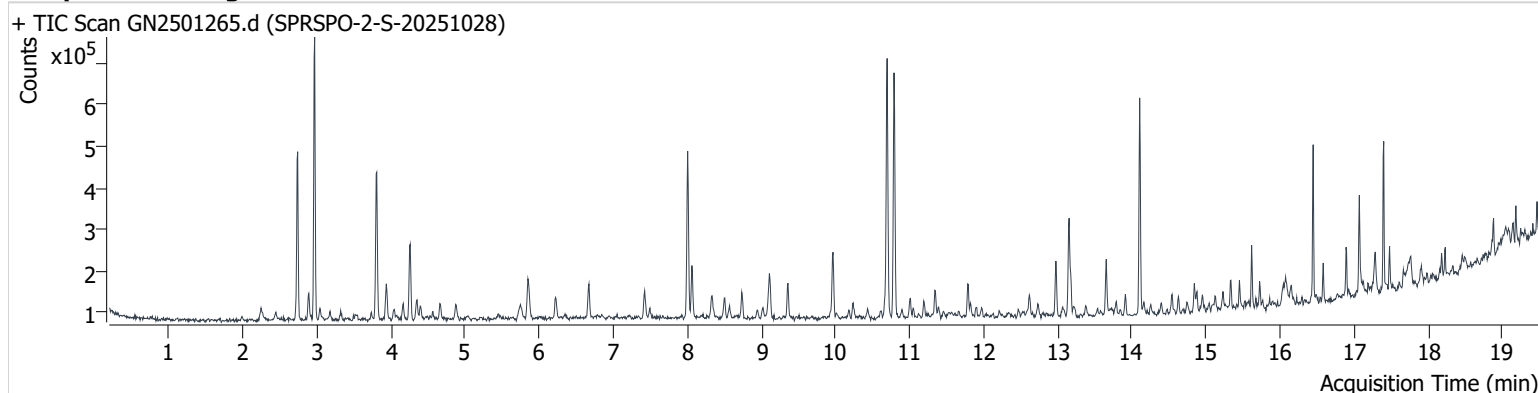


+ Scan (13.611-13.704 min, 13 scans) GN2501264.d



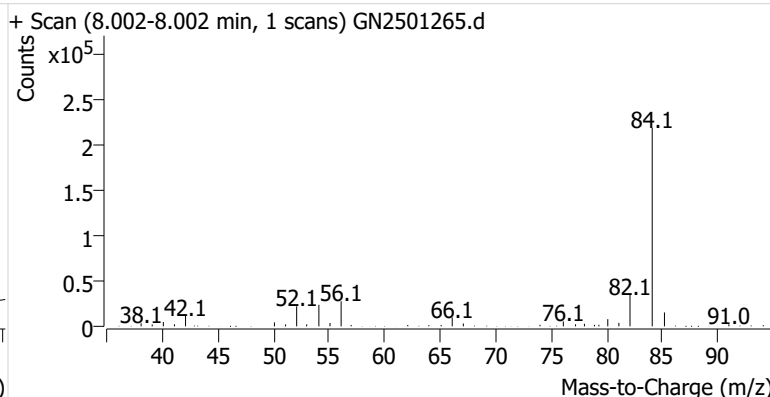
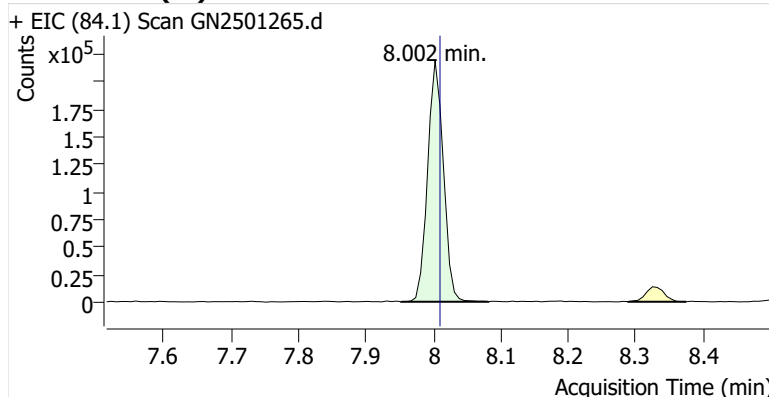
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Comment C43618
Data File GN2501265.d
Acq. Date-Time 11/18/2025 3:12:56 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

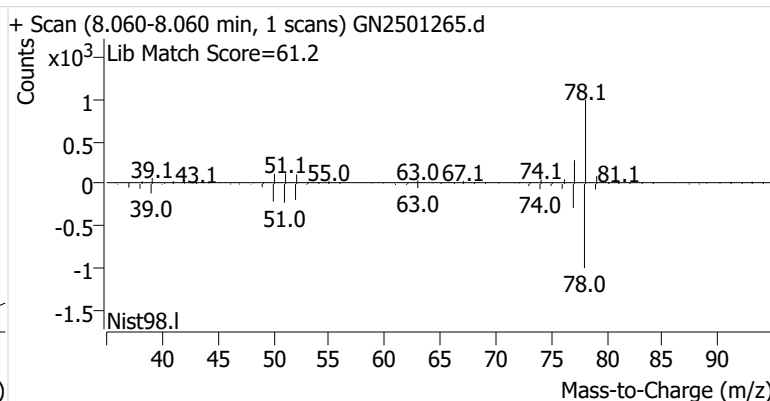
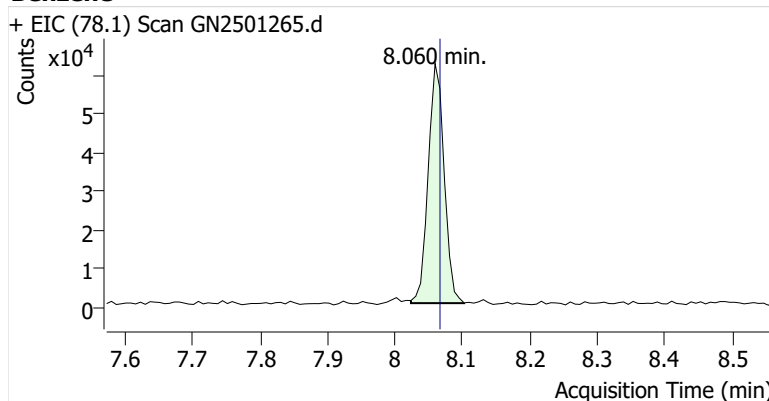


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	355,688	
Benzene	benzene-d6 (IS)	8.060	8.067	101,373	
Toluene-d8 (IS)		10.696	10.696	392,367	
Toluene	Toluene-d8 (IS)	10.789	10.796	392,947	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	82,600	
m-/p-Xylenes	Toluene-d8 (IS)	13.152	13.153	171,053	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	62,705	

benzene-d6 (IS)

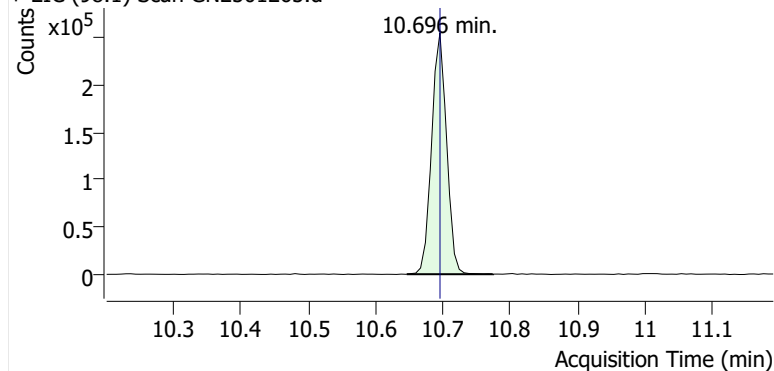


Benzene

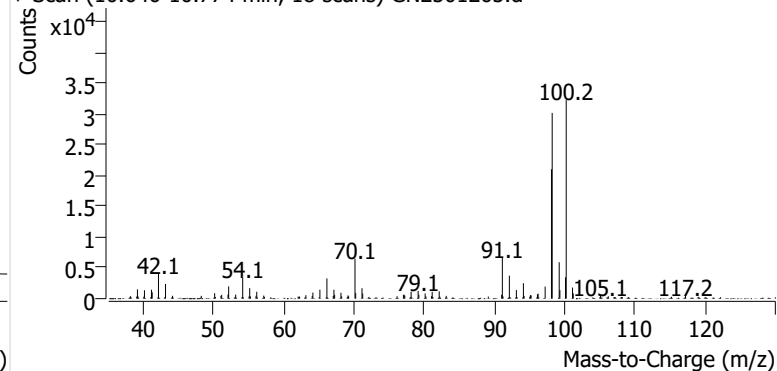


Toluene-d8 (IS)

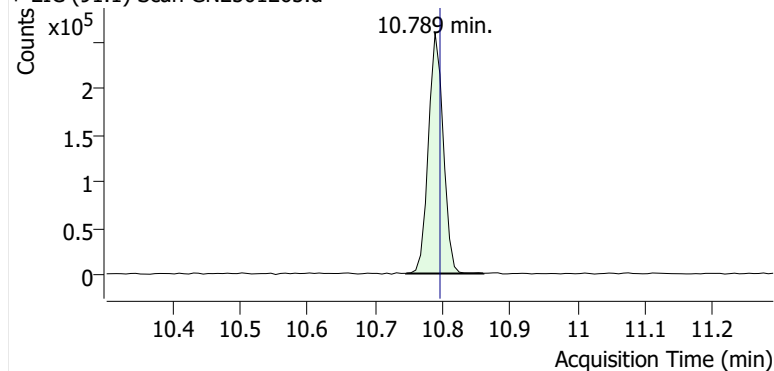
+ EIC (98.1) Scan GN2501265.d



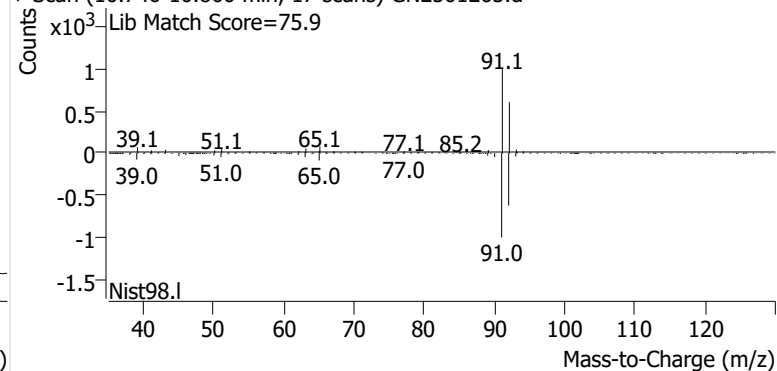
+ Scan (10.646-10.774 min, 18 scans) GN2501265.d

**Toluene**

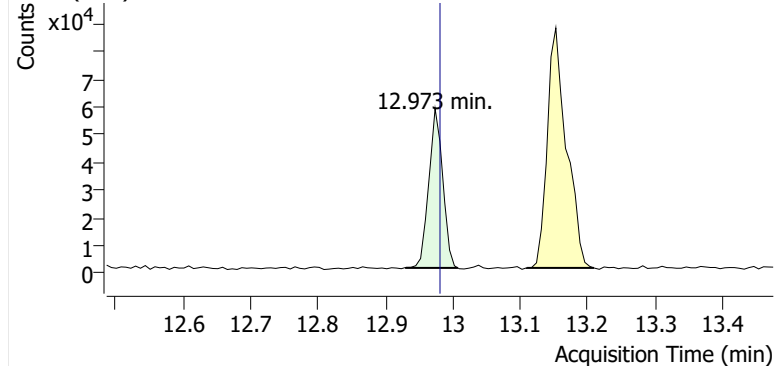
+ EIC (91.1) Scan GN2501265.d



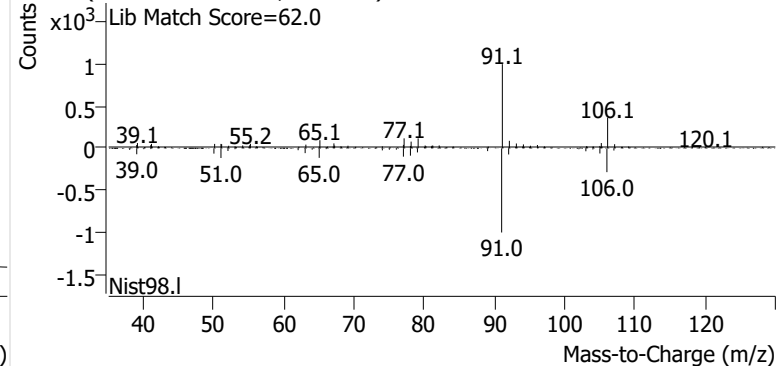
+ Scan (10.746-10.860 min, 17 scans) GN2501265.d

**Ethylbenzene**

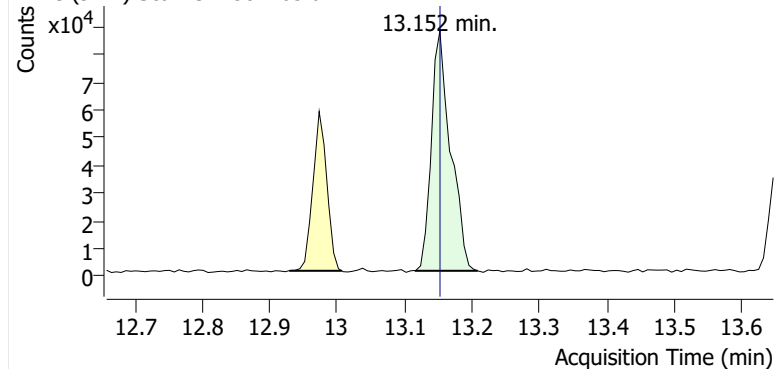
+ EIC (91.1) Scan GN2501265.d



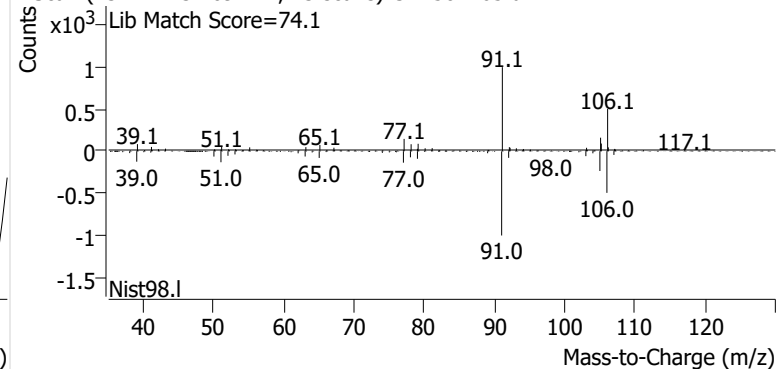
+ Scan (12.930-13.007 min, 11 scans) GN2501265.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501265.d

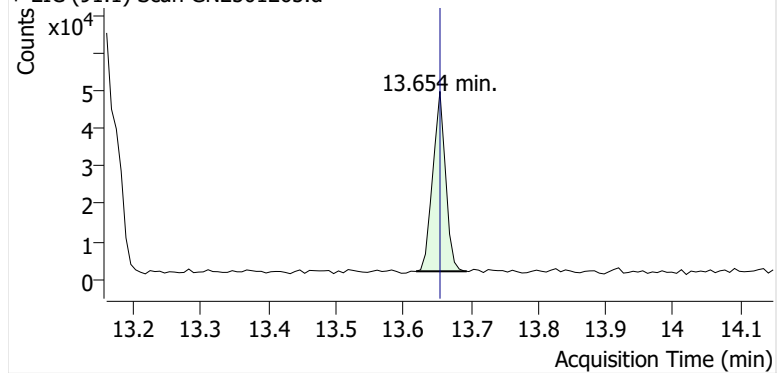


+ Scan (13.117-13.209 min, 13 scans) GN2501265.d

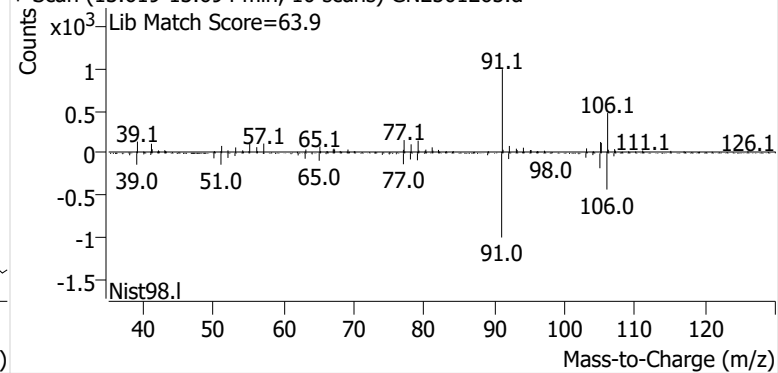


o-Xylene

+ EIC (91.1) Scan GN2501265.d

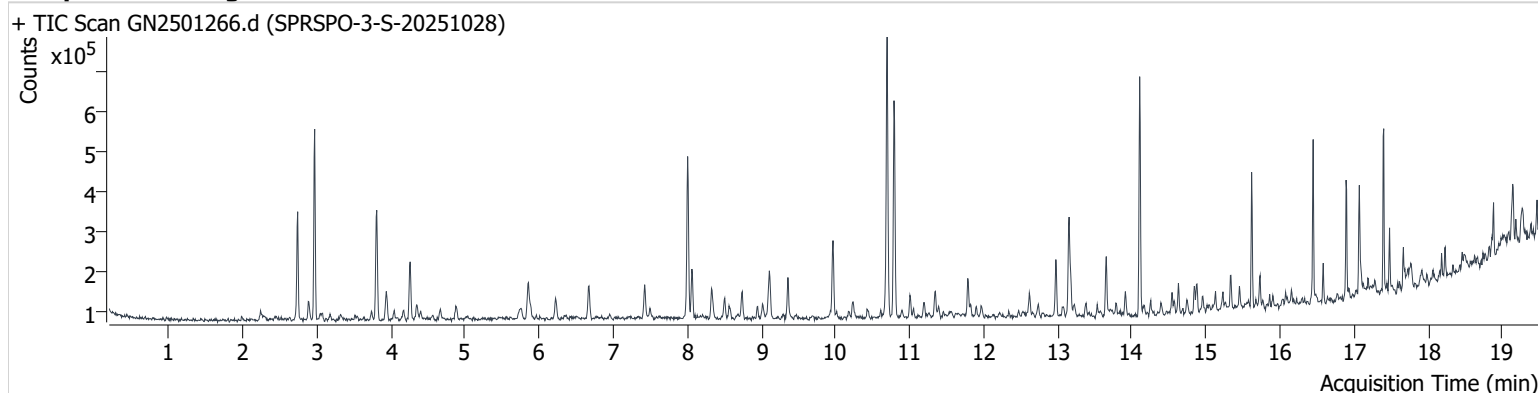


+ Scan (13.619-13.694 min, 10 scans) GN2501265.d



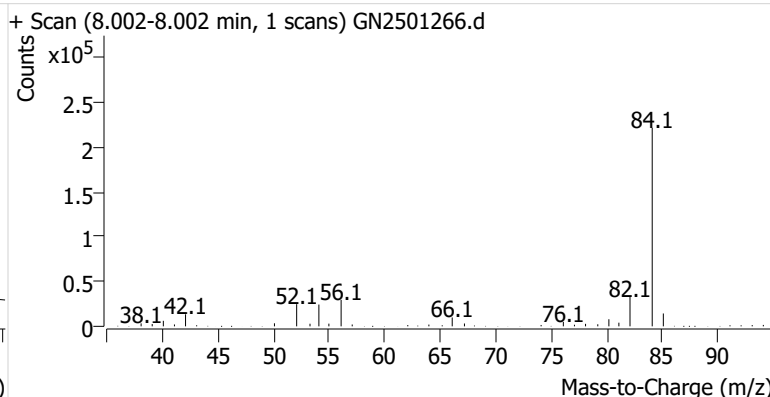
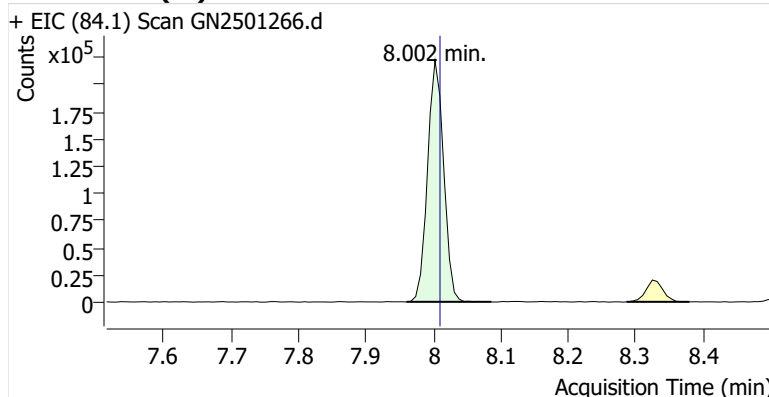
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Comment C16106
Data File GN2501266.d
Acq. Date-Time 11/18/2025 3:38:11 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

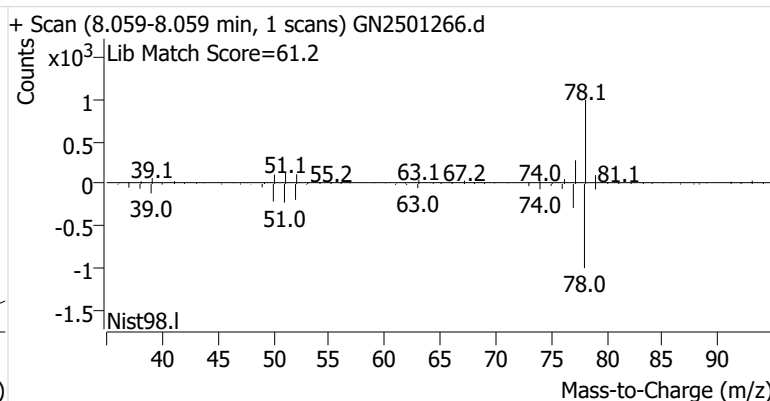
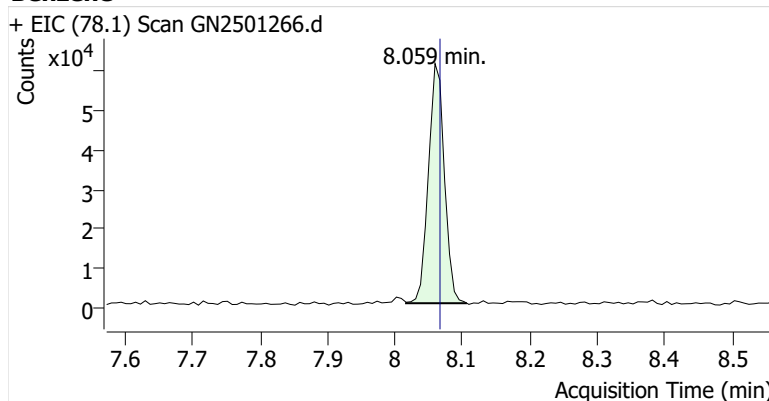


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	367,230	
Benzene	benzene-d6 (IS)	8.059	8.067	99,740	
Toluene-d8 (IS)		10.695	10.696	436,136	
Toluene	Toluene-d8 (IS)	10.789	10.796	364,065	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	92,248	
m-/p-Xylenes	Toluene-d8 (IS)	13.152	13.153	184,433	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	73,645	

benzene-d6 (IS)

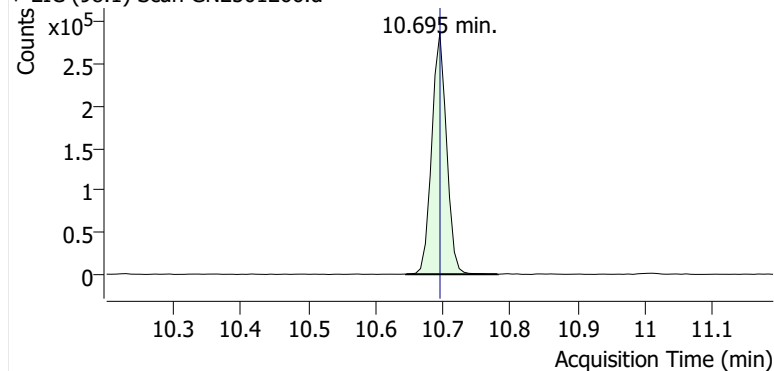


Benzene

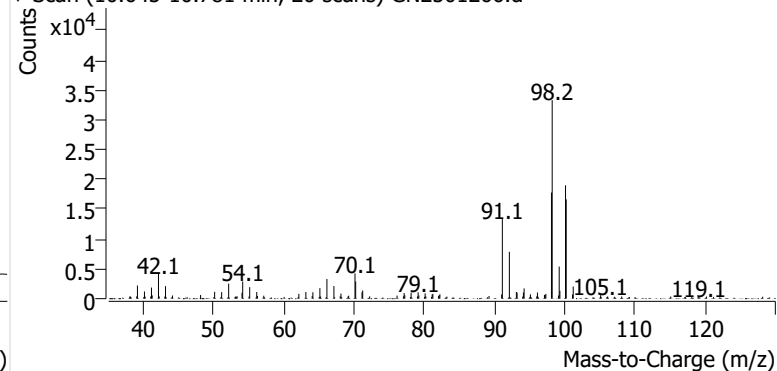


Toluene-d8 (IS)

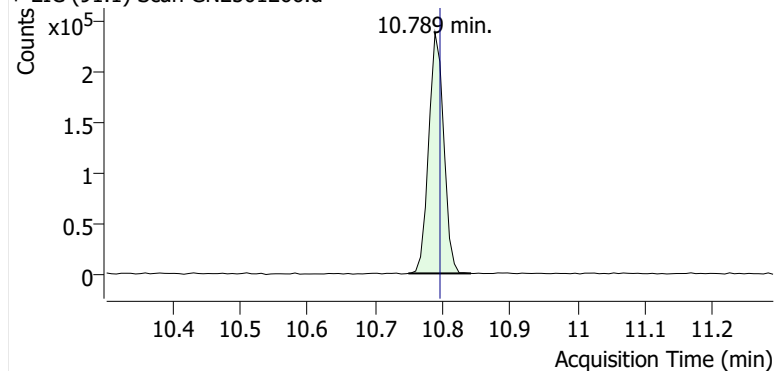
+ EIC (98.1) Scan GN2501266.d



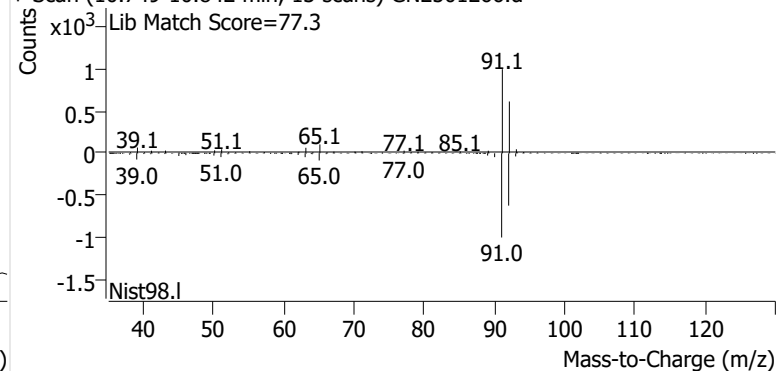
+ Scan (10.645-10.781 min, 20 scans) GN2501266.d

**Toluene**

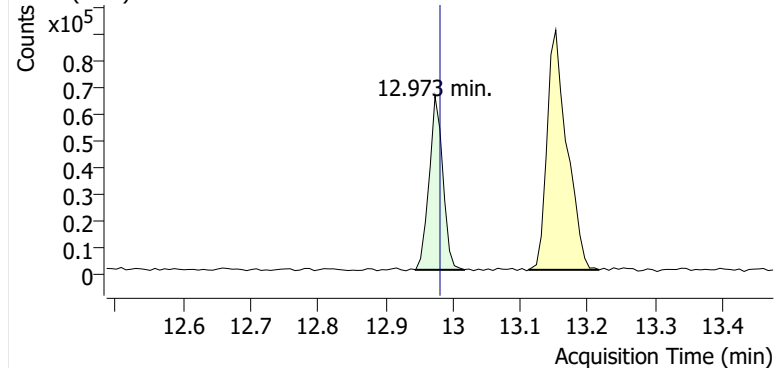
+ EIC (91.1) Scan GN2501266.d



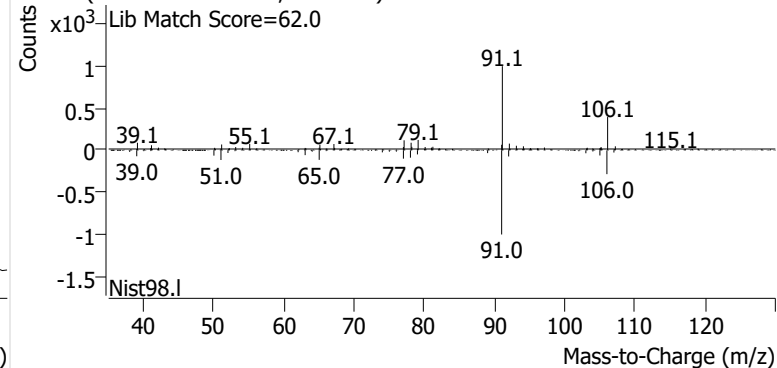
+ Scan (10.749-10.842 min, 13 scans) GN2501266.d

**Ethylbenzene**

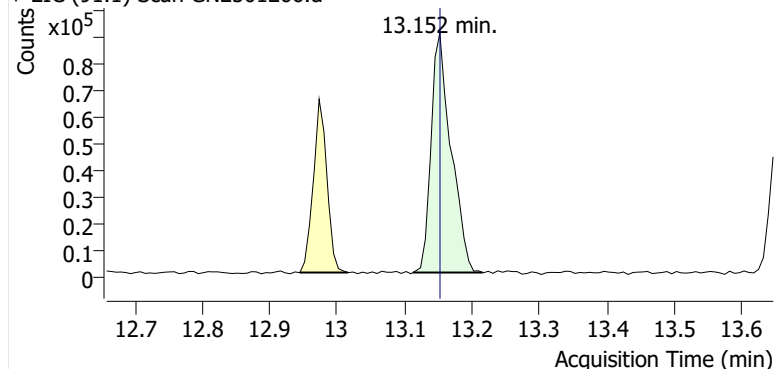
+ EIC (91.1) Scan GN2501266.d



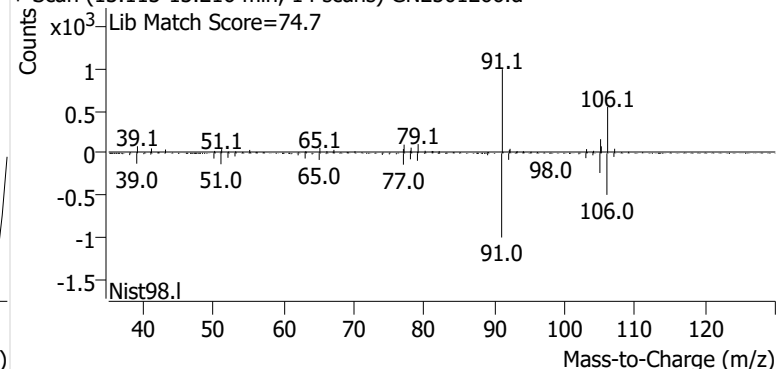
+ Scan (12.945-13.016 min, 11 scans) GN2501266.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501266.d

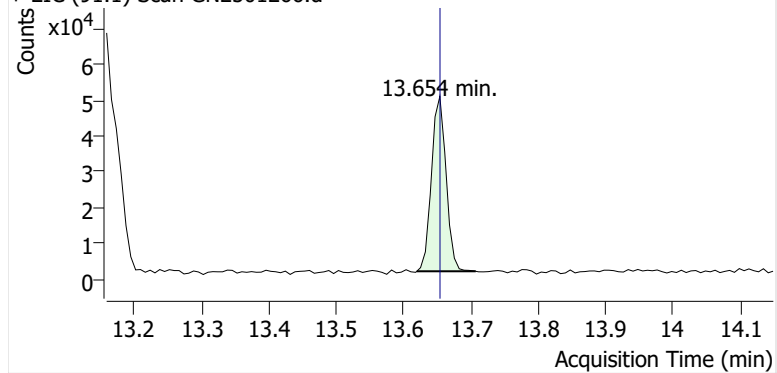


+ Scan (13.113-13.216 min, 14 scans) GN2501266.d

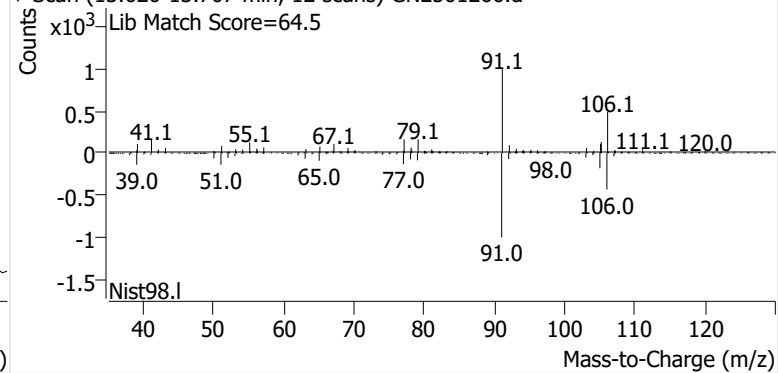


o-Xylene

+ EIC (91.1) Scan GN2501266.d

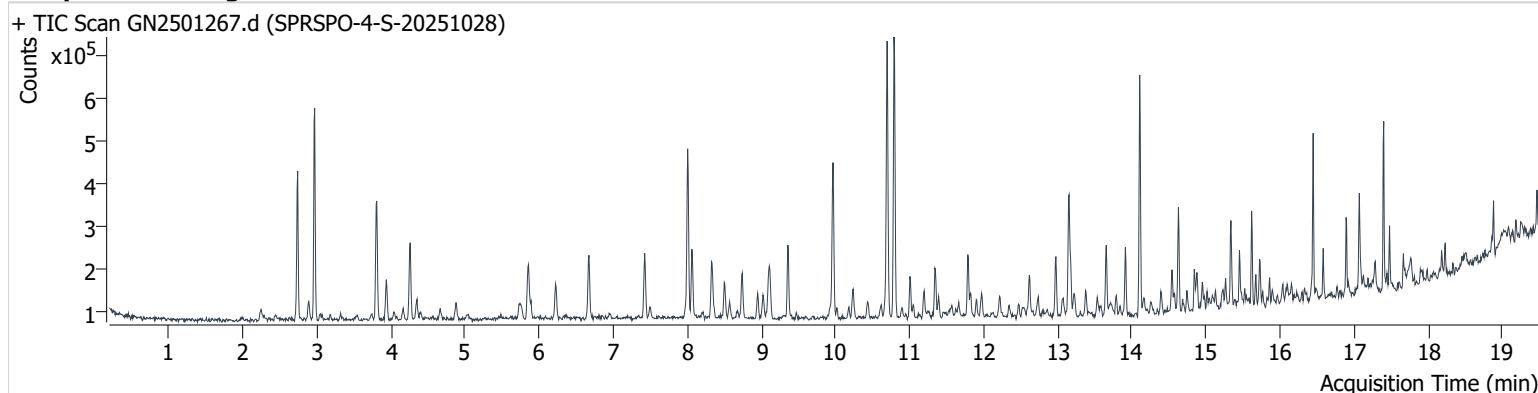


+ Scan (13.620-13.707 min, 12 scans) GN2501266.d



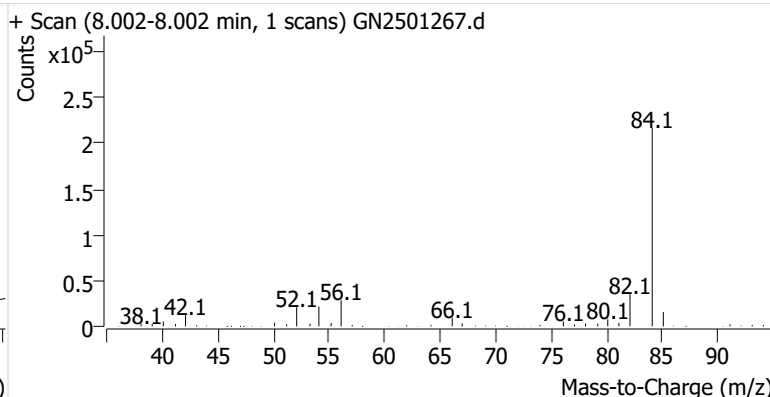
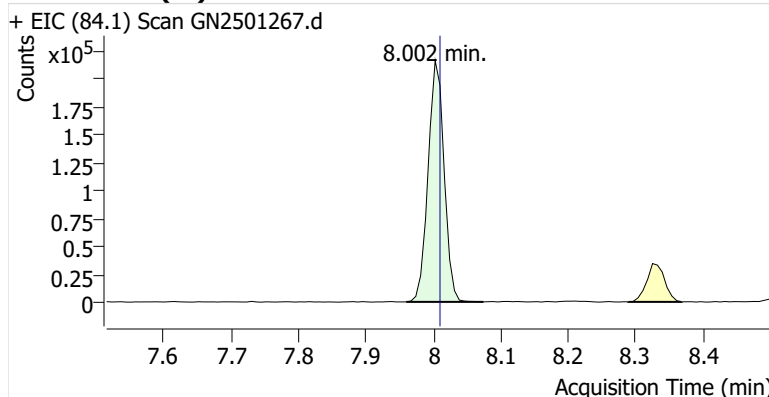
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Comment C39217
Data File GN2501267.d
Acq. Date-Time 11/18/2025 4:03:31 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

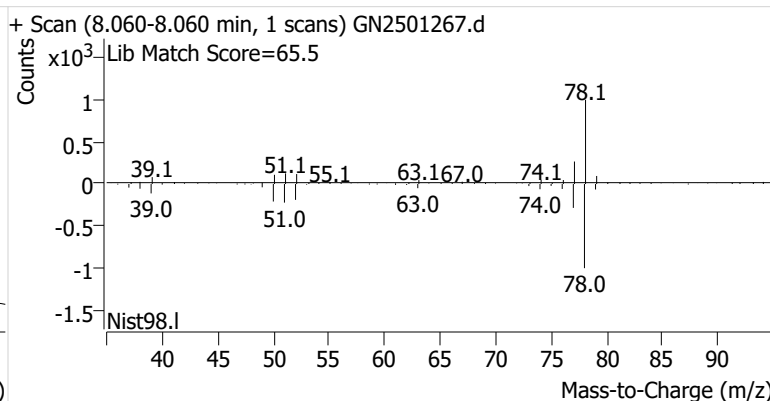
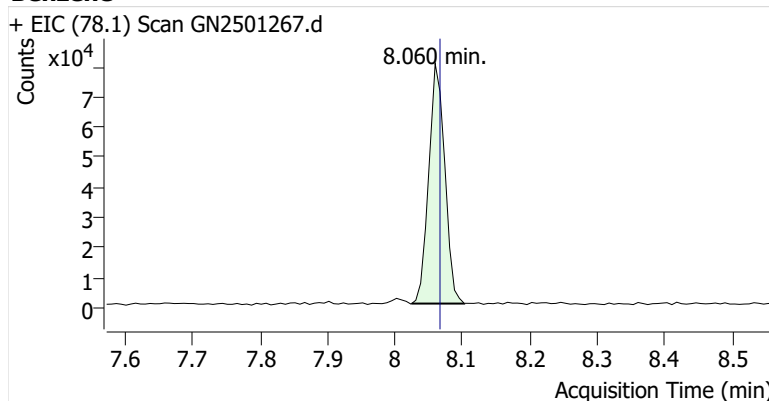


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	356,595	
Benzene	benzene-d6 (IS)	8.060	8.067	131,853	
Toluene-d8 (IS)		10.696	10.696	400,475	
Toluene	Toluene-d8 (IS)	10.789	10.796	452,355	
Ethylbenzene	Toluene-d8 (IS)	12.974	12.981	88,629	
m-/p-Xylenes	Toluene-d8 (IS)	13.153	13.153	211,737	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	84,193	

benzene-d6 (IS)

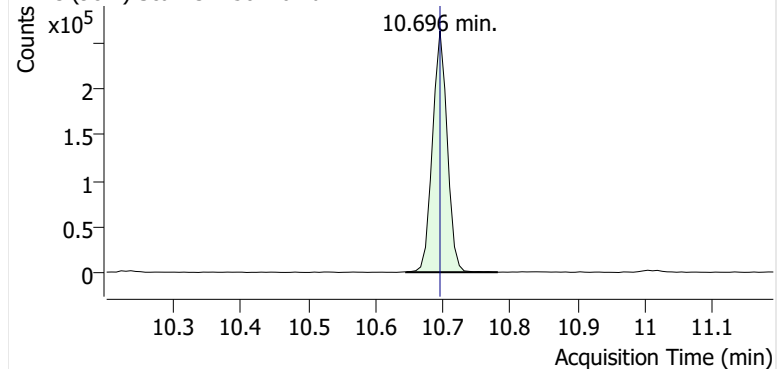


Benzene

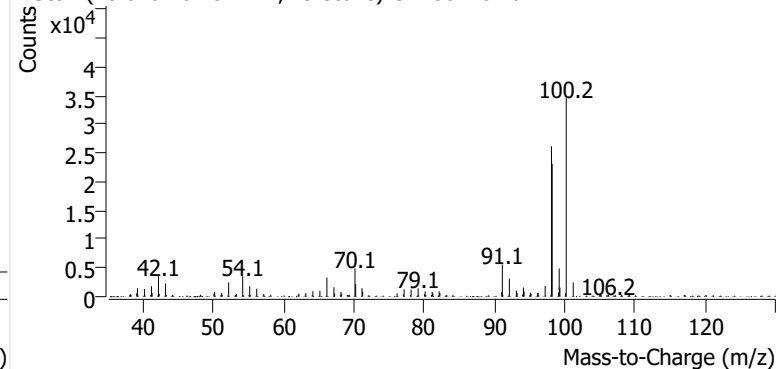


Toluene-d8 (IS)

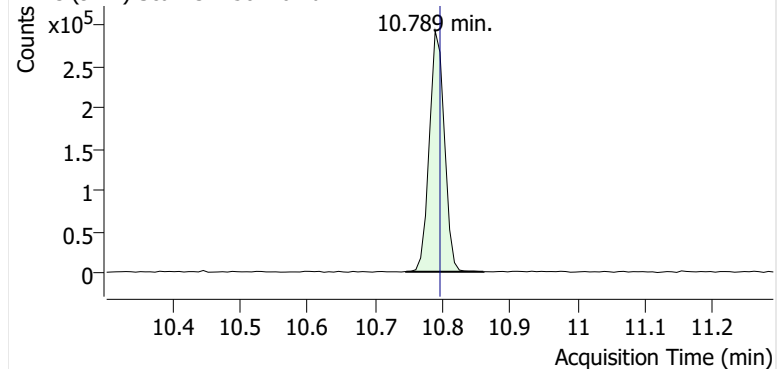
+ EIC (98.1) Scan GN2501267.d



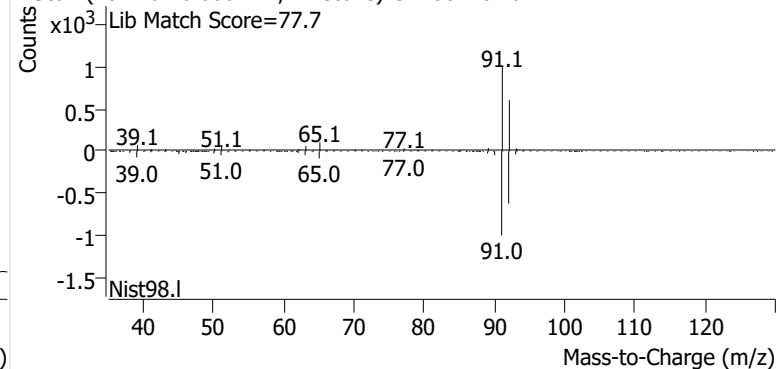
+ Scan (10.646-10.781 min, 19 scans) GN2501267.d

**Toluene**

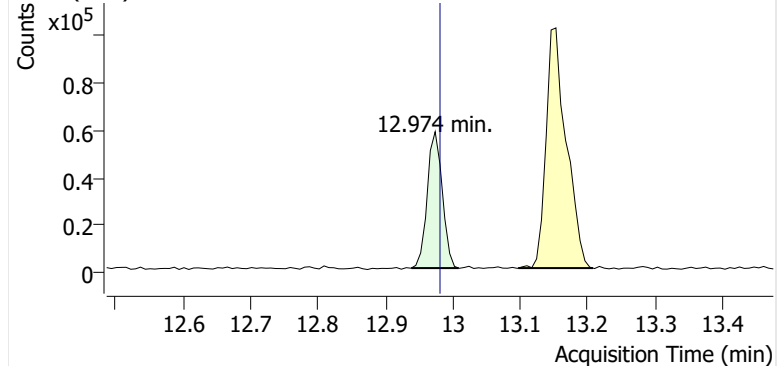
+ EIC (91.1) Scan GN2501267.d



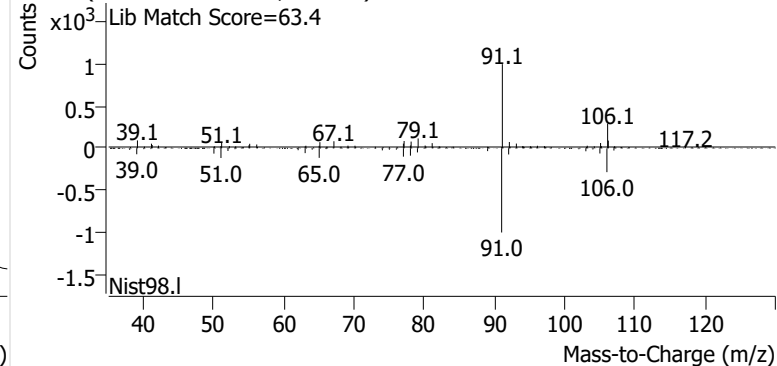
+ Scan (10.746-10.860 min, 17 scans) GN2501267.d

**Ethylbenzene**

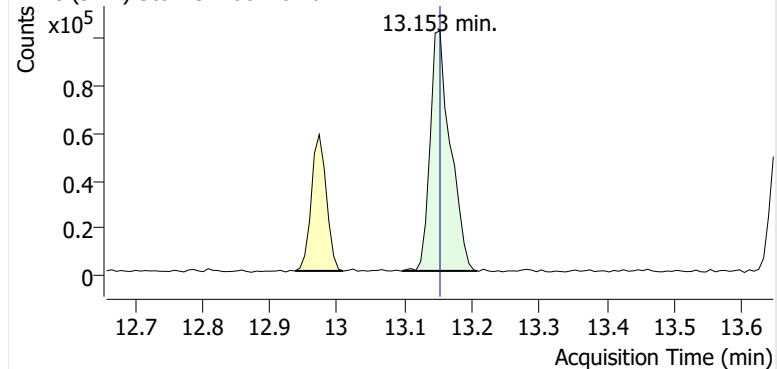
+ EIC (91.1) Scan GN2501267.d



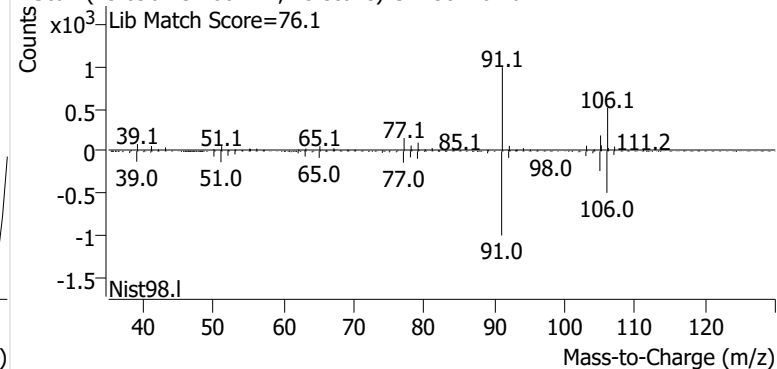
+ Scan (12.938-13.008 min, 9 scans) GN2501267.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501267.d

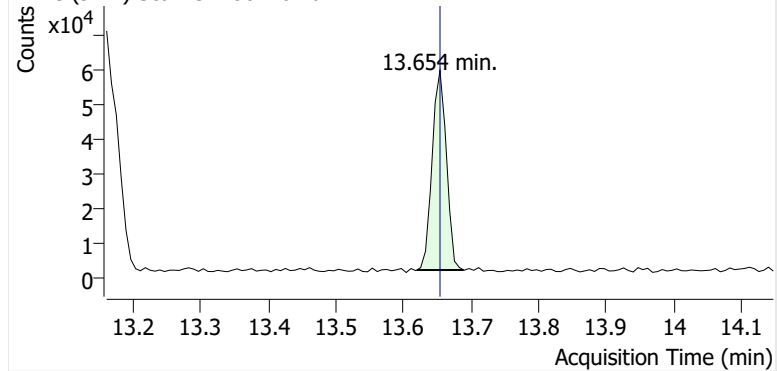


+ Scan (13.096-13.208 min, 15 scans) GN2501267.d

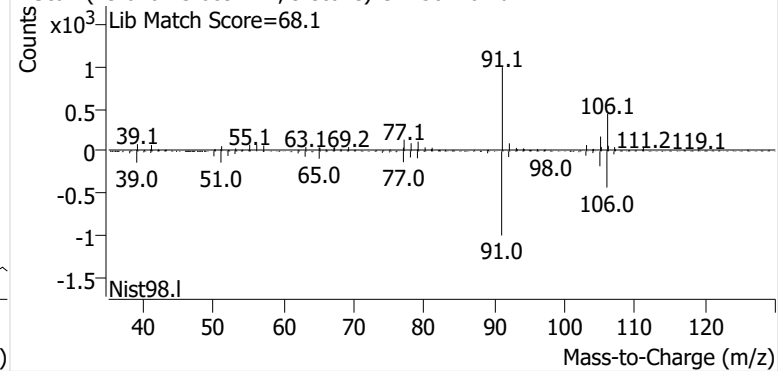


o-Xylene

+ EIC (91.1) Scan GN2501267.d

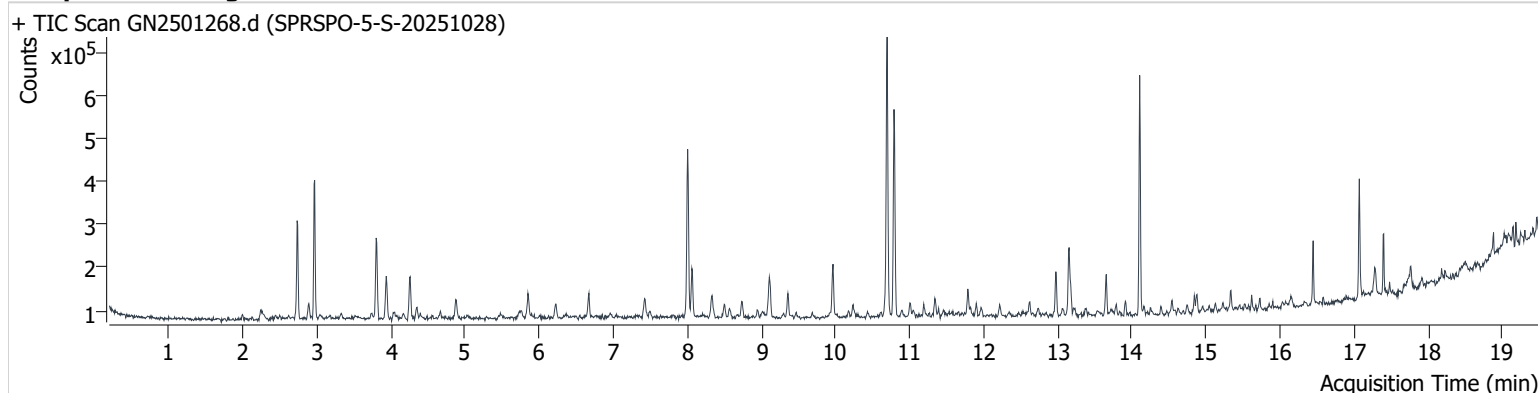


+ Scan (13.620-13.689 min, 9 scans) GN2501267.d



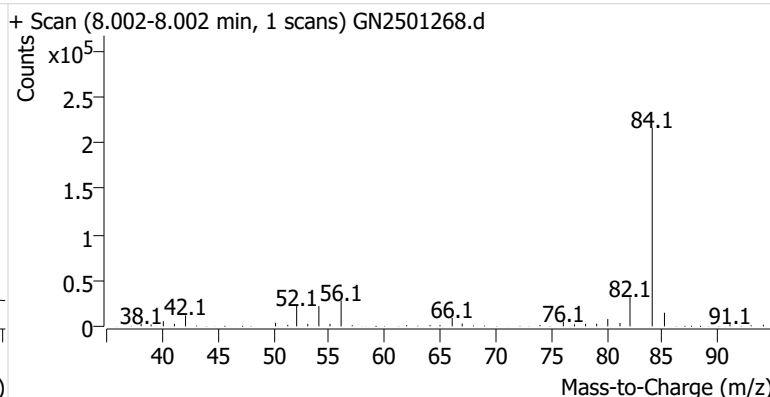
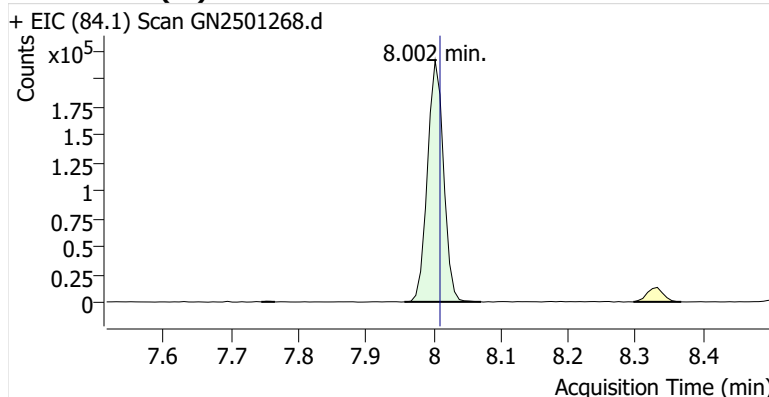
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Comment C20495
Data File GN2501268.d
Acq. Date-Time 11/18/2025 4:29:33 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

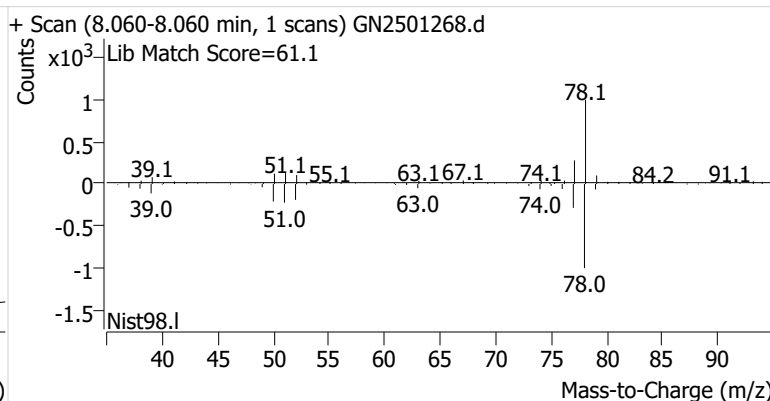
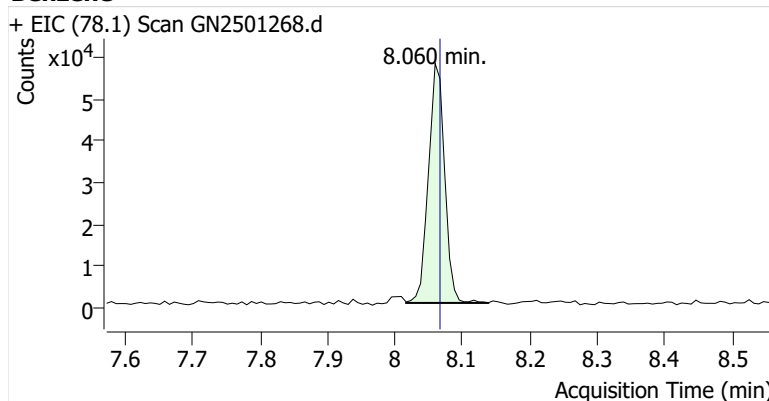


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	358,818	
Benzene	benzene-d6 (IS)	8.060	8.067	95,914	
Toluene-d8 (IS)		10.696	10.696	410,266	
Toluene	Toluene-d8 (IS)	10.789	10.796	323,175	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	68,701	
m-/p-Xylenes	Toluene-d8 (IS)	13.153	13.153	116,825	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	44,414	

benzene-d6 (IS)

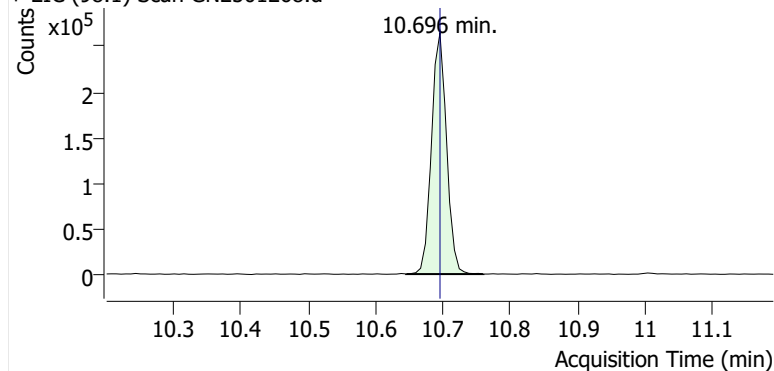


Benzene

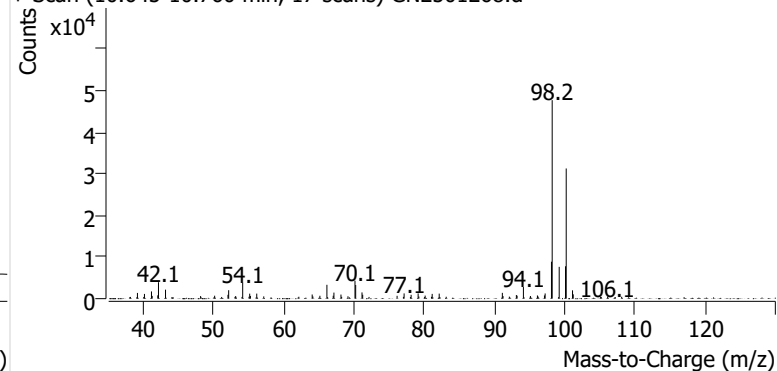


Toluene-d8 (IS)

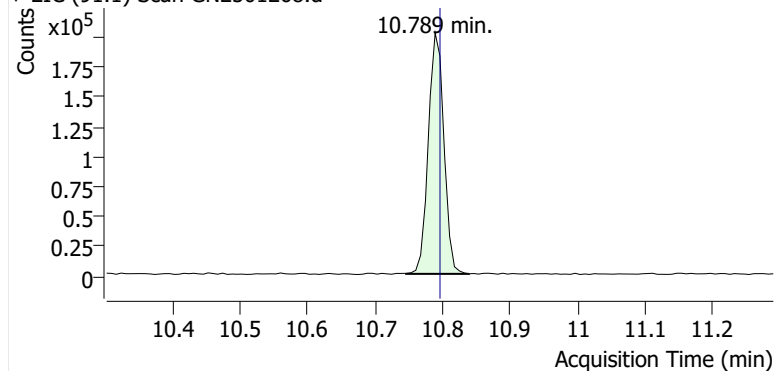
+ EIC (98.1) Scan GN2501268.d



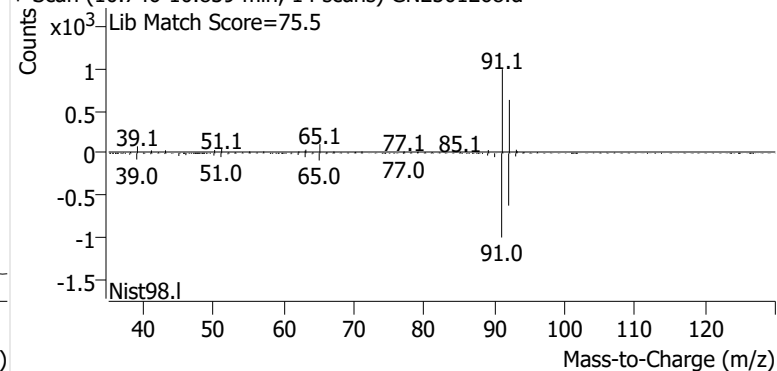
+ Scan (10.645-10.760 min, 17 scans) GN2501268.d

**Toluene**

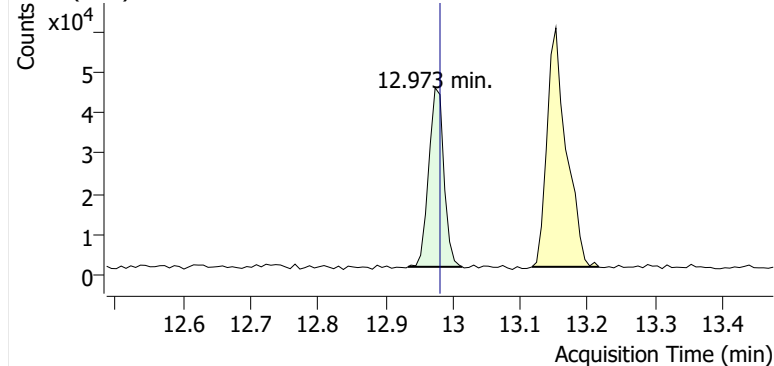
+ EIC (91.1) Scan GN2501268.d



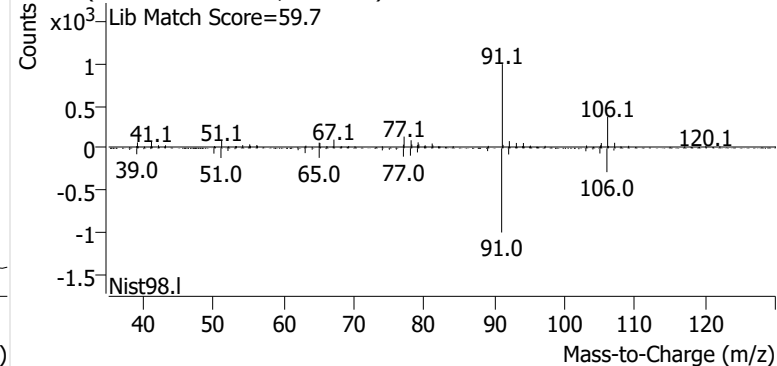
+ Scan (10.746-10.839 min, 14 scans) GN2501268.d

**Ethylbenzene**

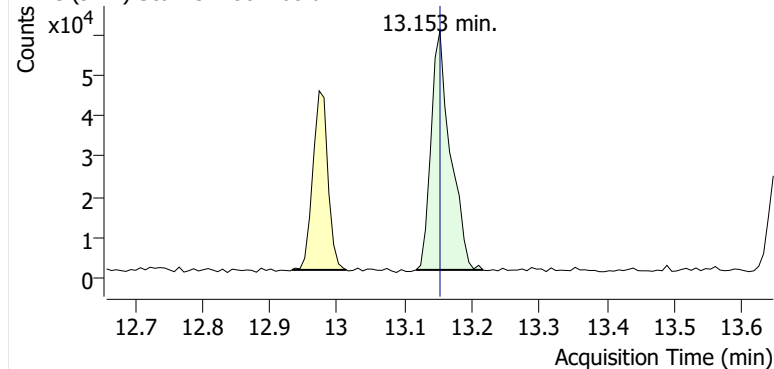
+ EIC (91.1) Scan GN2501268.d



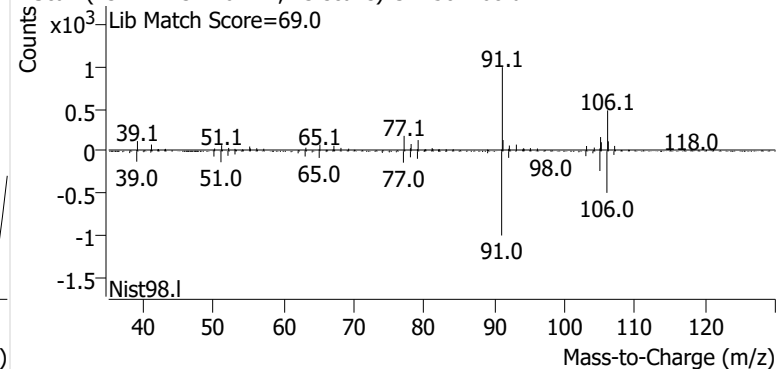
+ Scan (12.933-13.014 min, 11 scans) GN2501268.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501268.d

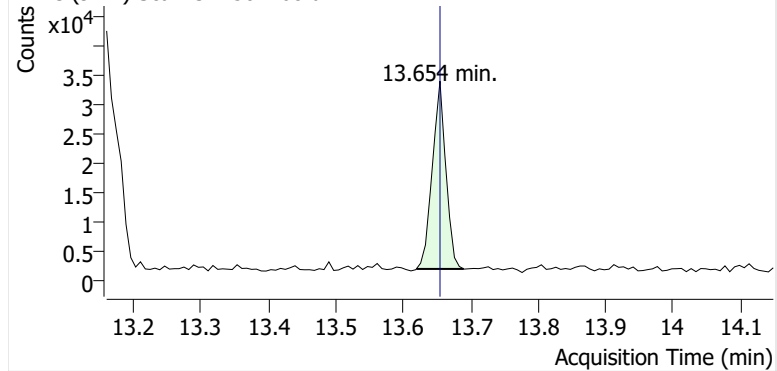


+ Scan (13.117-13.216 min, 13 scans) GN2501268.d

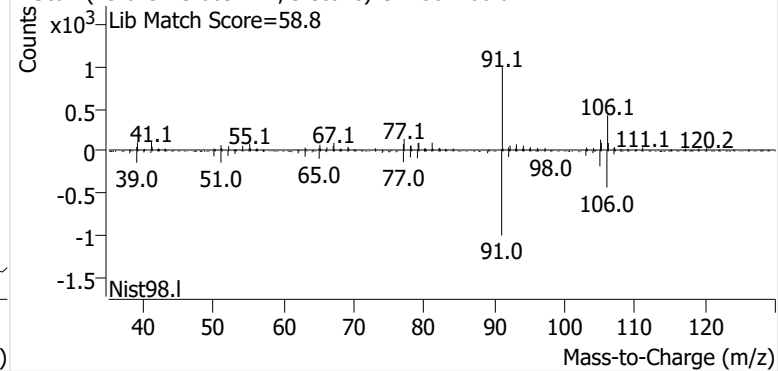


o-Xylene

+ EIC (91.1) Scan GN2501268.d

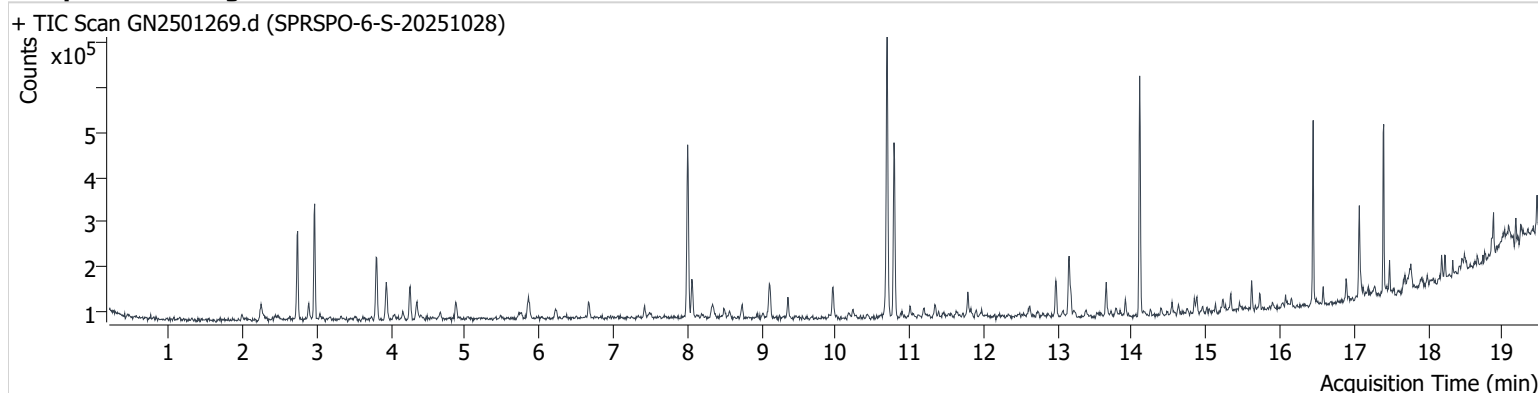


+ Scan (13.619-13.689 min, 9 scans) GN2501268.d



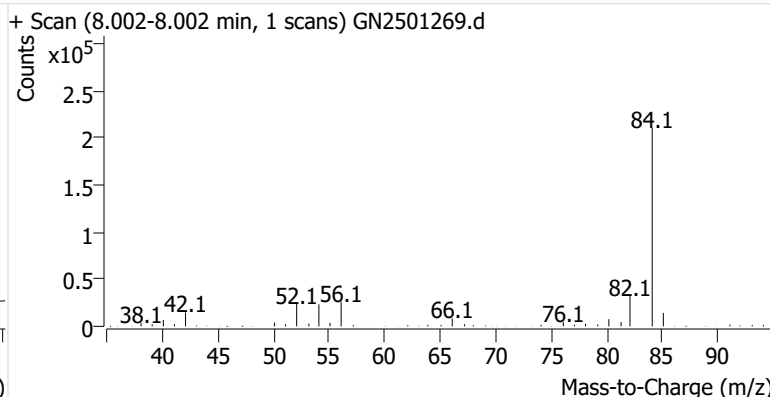
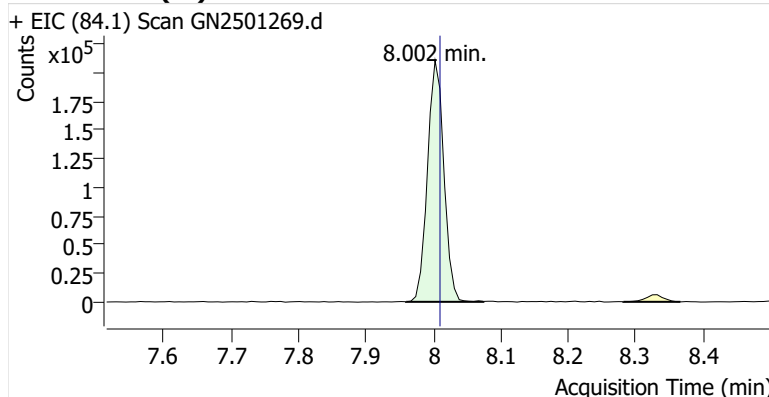
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Comment C40659
Data File GN2501269.d
Acq. Date-Time 11/18/2025 4:54:46 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

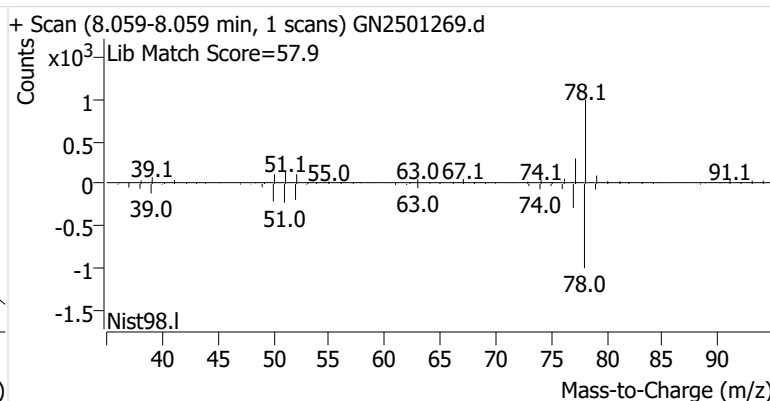
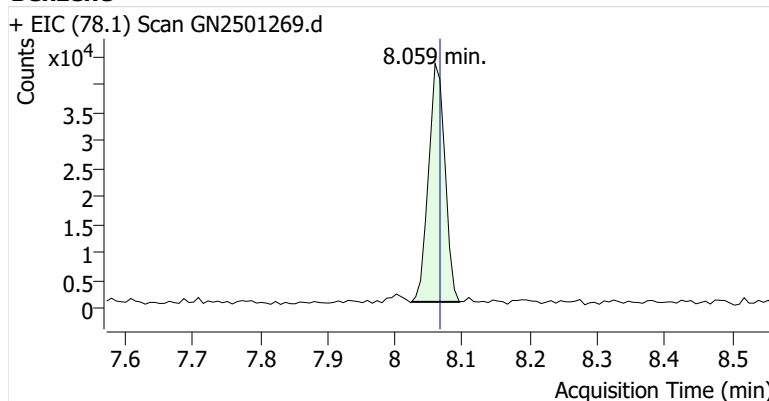


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	354,469	
Benzene	benzene-d6 (IS)	8.059	8.067	71,654	
Toluene-d8 (IS)		10.695	10.696	398,822	
Toluene	Toluene-d8 (IS)	10.789	10.796	255,564	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	54,628	
m-/p-Xylenes	Toluene-d8 (IS)	13.152	13.153	101,076	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	34,414	

benzene-d6 (IS)

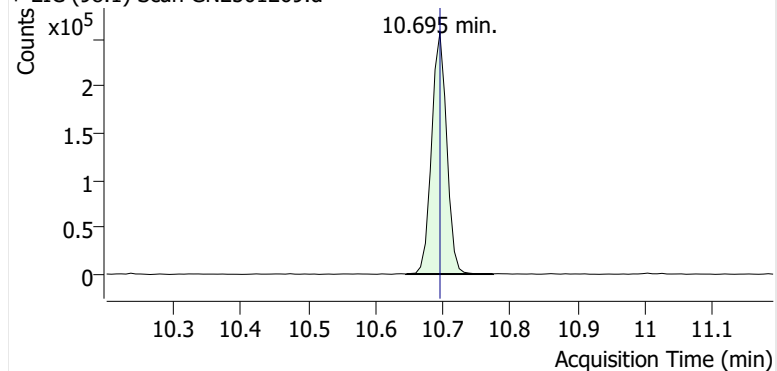


Benzene

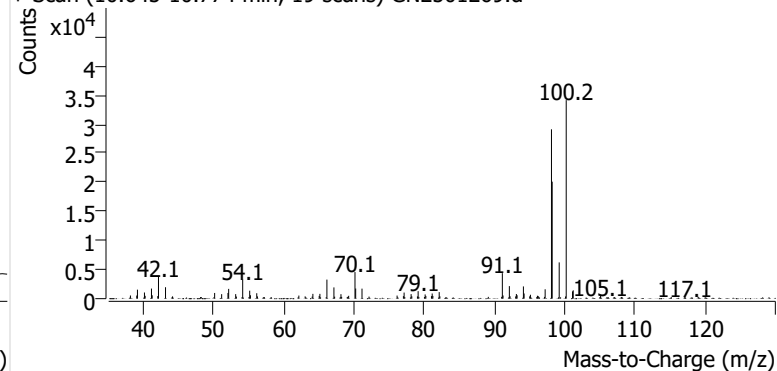


Toluene-d8 (IS)

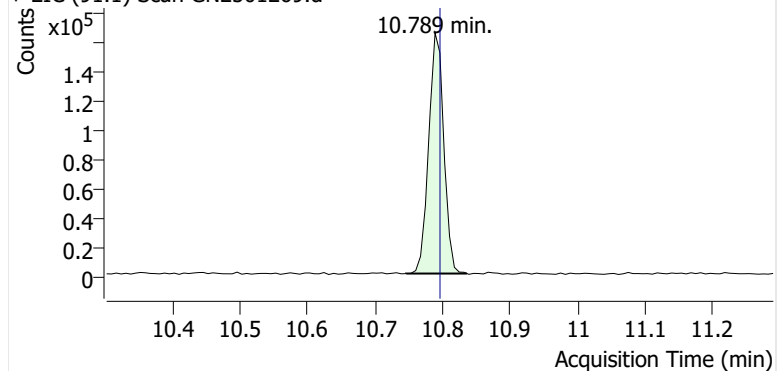
+ EIC (98.1) Scan GN2501269.d



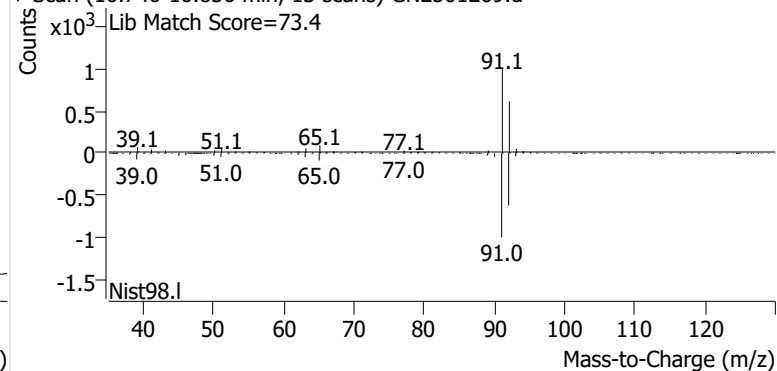
+ Scan (10.645-10.774 min, 19 scans) GN2501269.d

**Toluene**

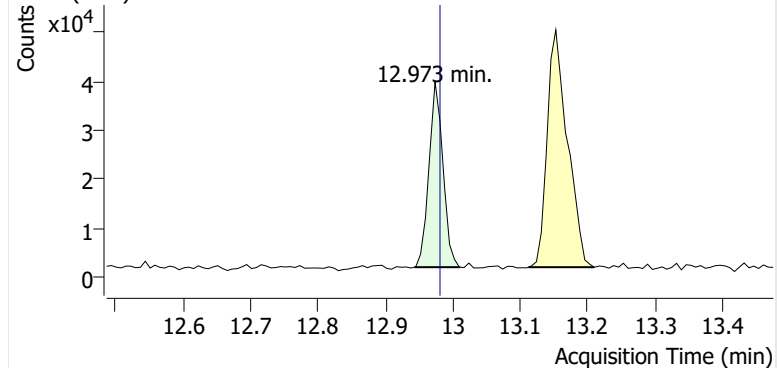
+ EIC (91.1) Scan GN2501269.d



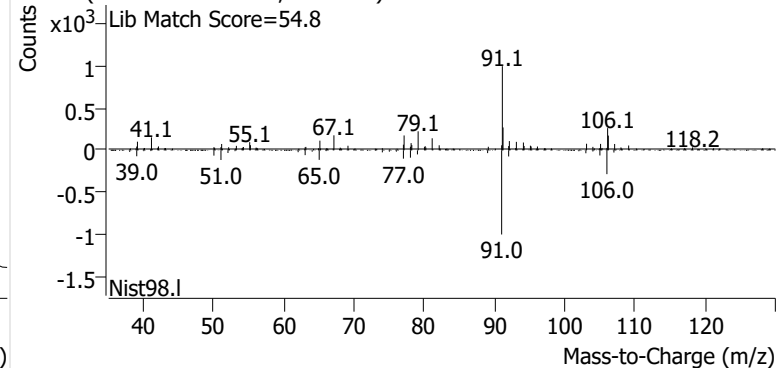
+ Scan (10.746-10.836 min, 13 scans) GN2501269.d

**Ethylbenzene**

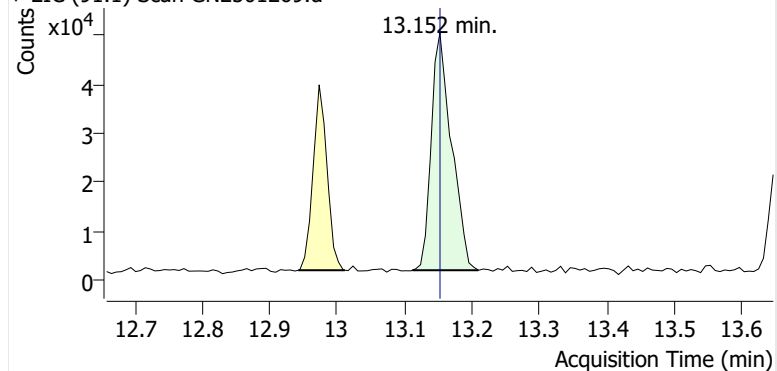
+ EIC (91.1) Scan GN2501269.d



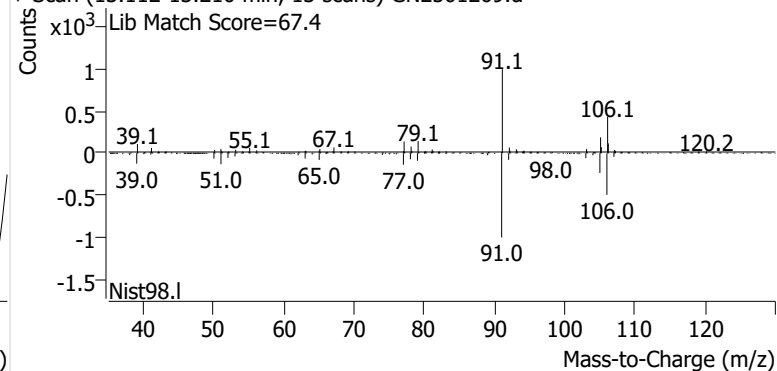
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**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501269.d

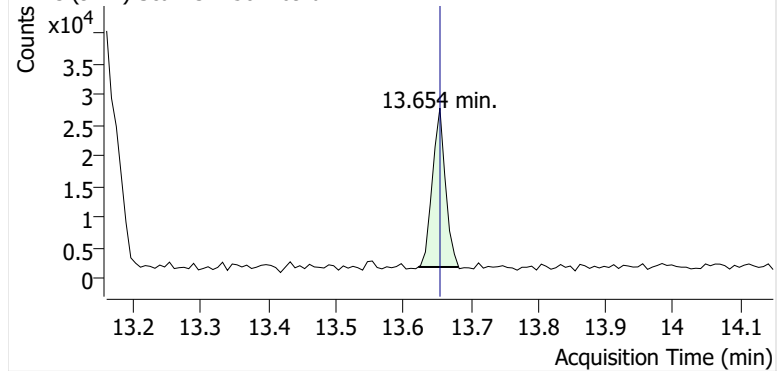


+ Scan (13.112-13.210 min, 13 scans) GN2501269.d

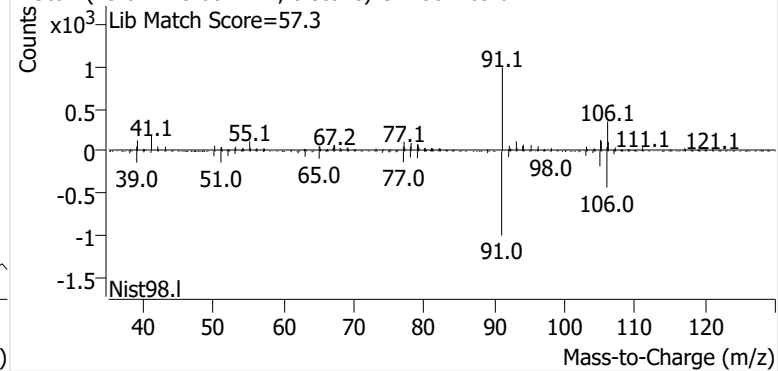


o-Xylene

+ EIC (91.1) Scan GN2501269.d

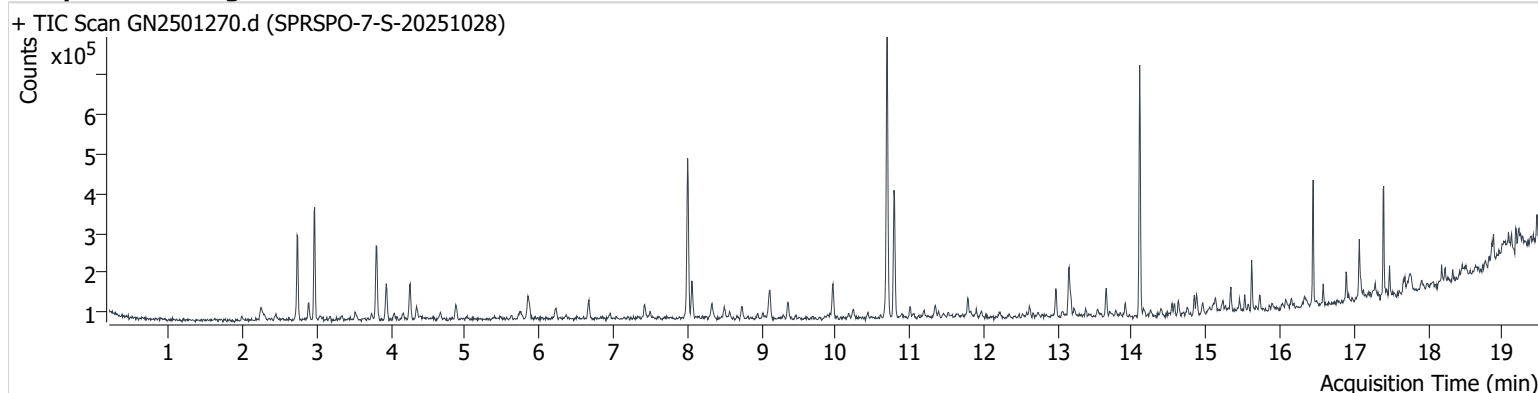


+ Scan (13.622-13.682 min, 8 scans) GN2501269.d



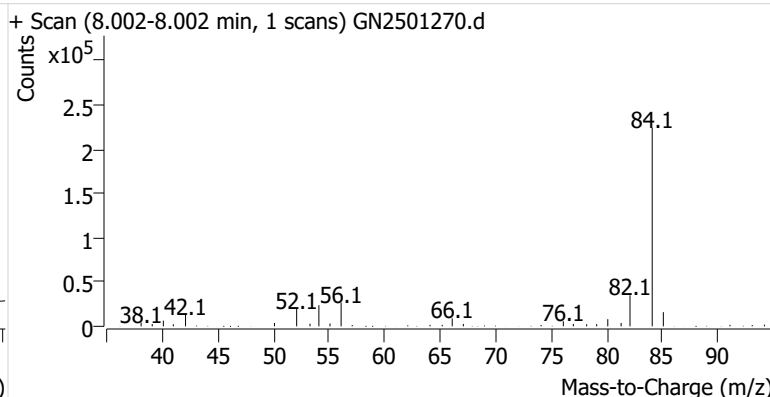
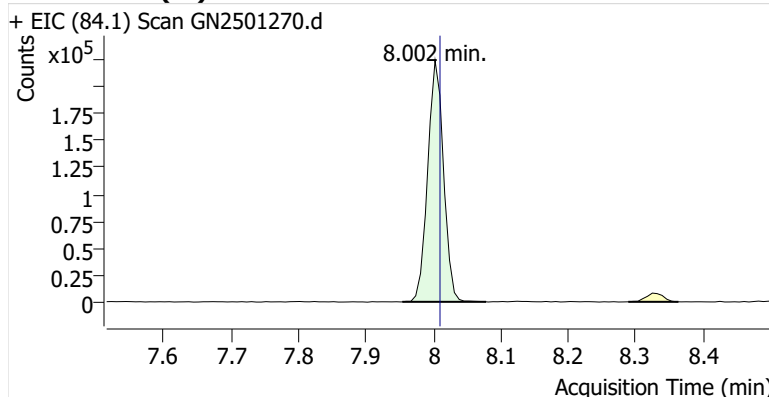
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Comment C32890
Data File GN2501270.d
Acq. Date-Time 11/18/2025 5:20:04 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

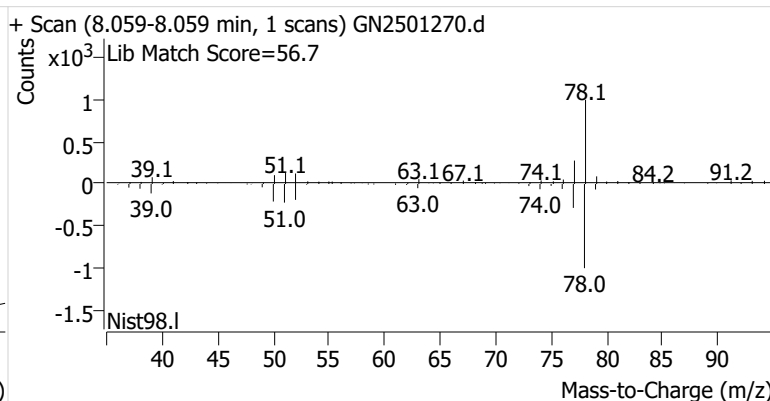
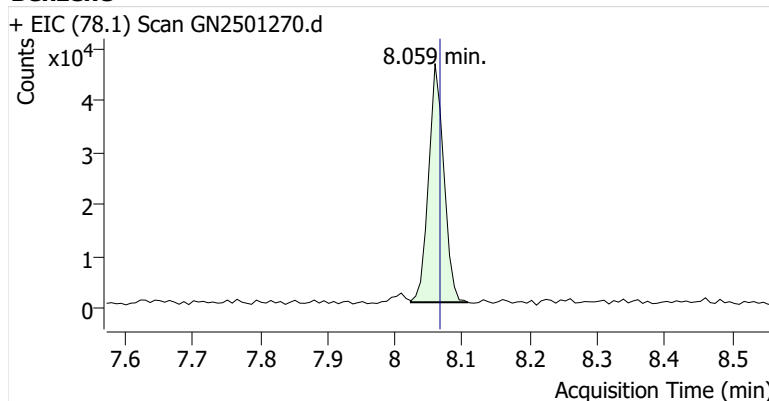


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	364,544	
Benzene	benzene-d6 (IS)	8.059	8.067	71,991	
Toluene-d8 (IS)		10.695	10.696	449,171	
Toluene	Toluene-d8 (IS)	10.789	10.796	217,093	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	43,907	
m-/p-Xylenes	Toluene-d8 (IS)	13.152	13.153	91,668	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	35,817	

benzene-d6 (IS)

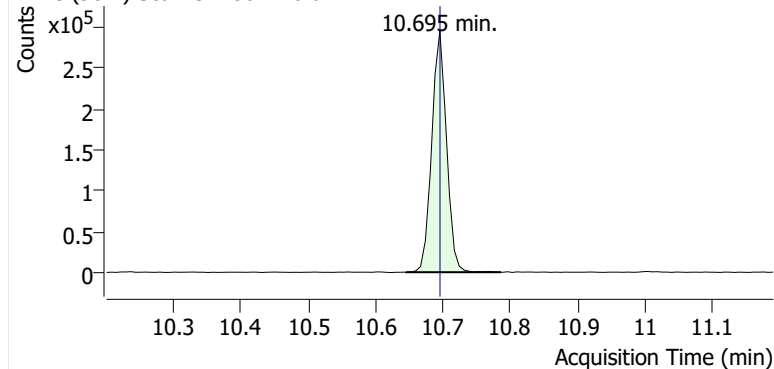


Benzene

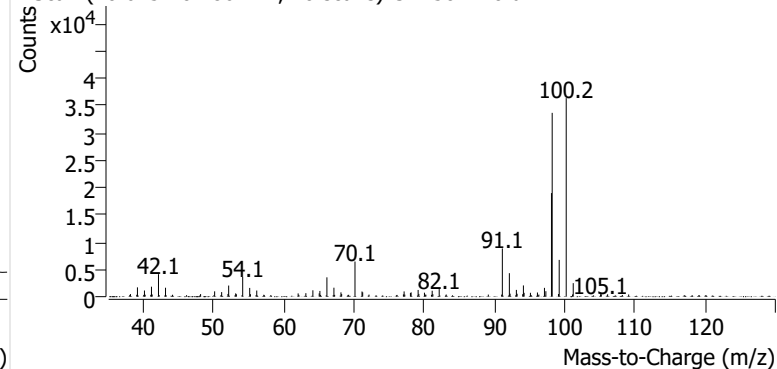


Toluene-d8 (IS)

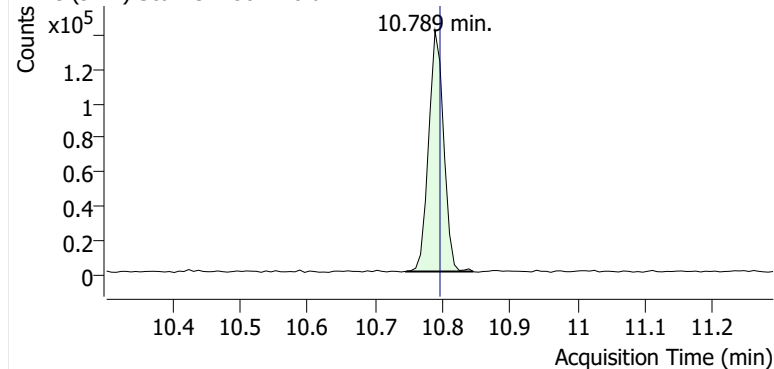
+ EIC (98.1) Scan GN2501270.d



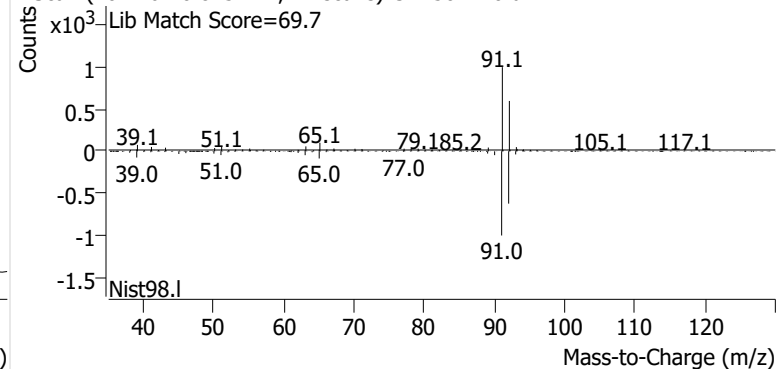
+ Scan (10.645-10.786 min, 20 scans) GN2501270.d

**Toluene**

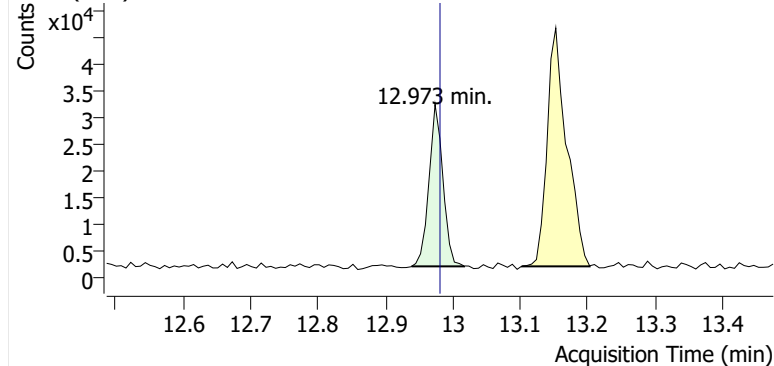
+ EIC (91.1) Scan GN2501270.d



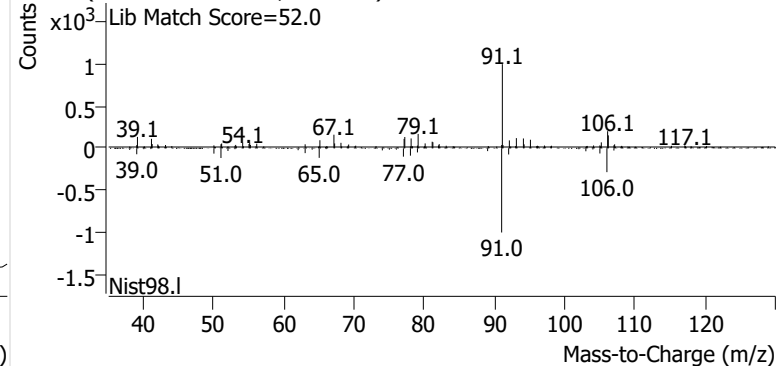
+ Scan (10.746-10.845 min, 14 scans) GN2501270.d

**Ethylbenzene**

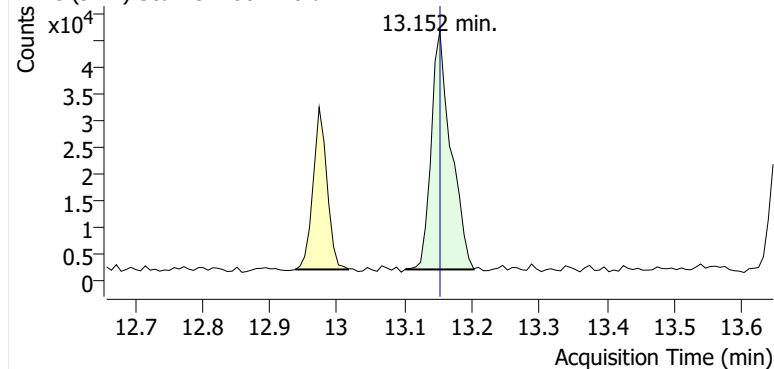
+ EIC (91.1) Scan GN2501270.d



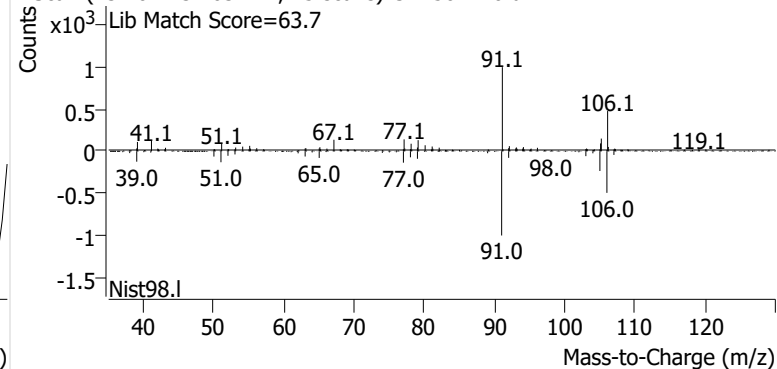
+ Scan (12.938-13.016 min, 11 scans) GN2501270.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501270.d

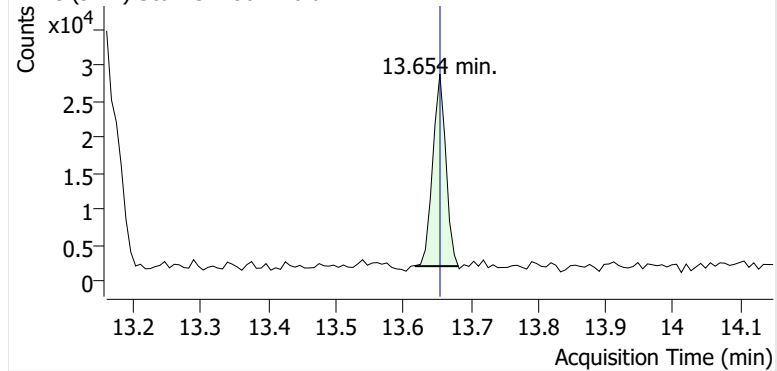


+ Scan (13.102-13.203 min, 15 scans) GN2501270.d

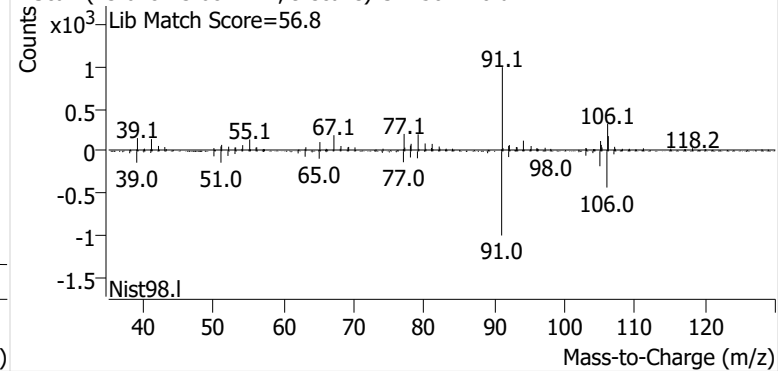


o-Xylene

+ EIC (91.1) Scan GN2501270.d

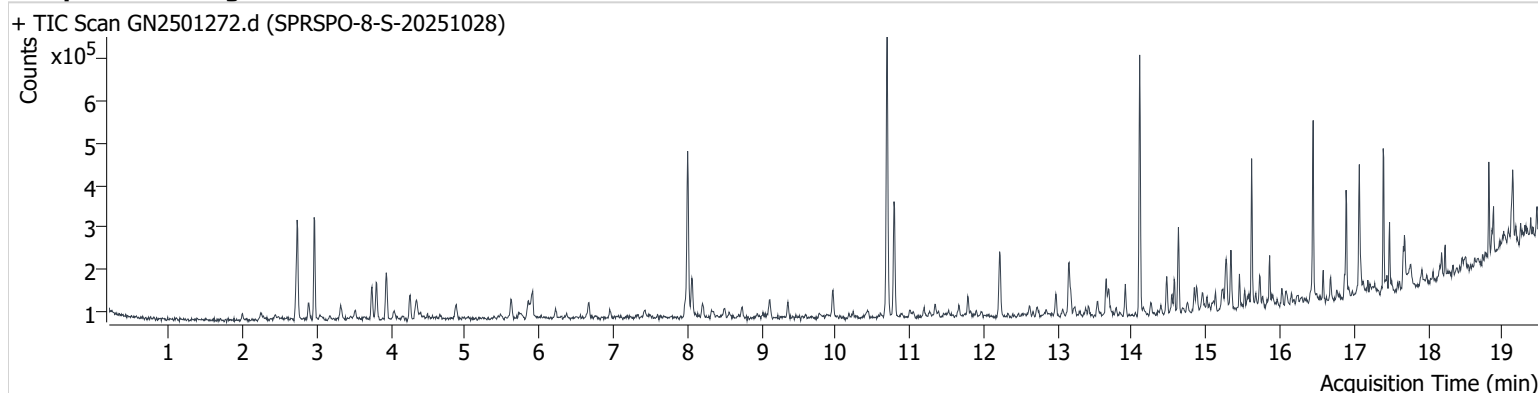


+ Scan (13.618-13.681 min, 9 scans) GN2501270.d



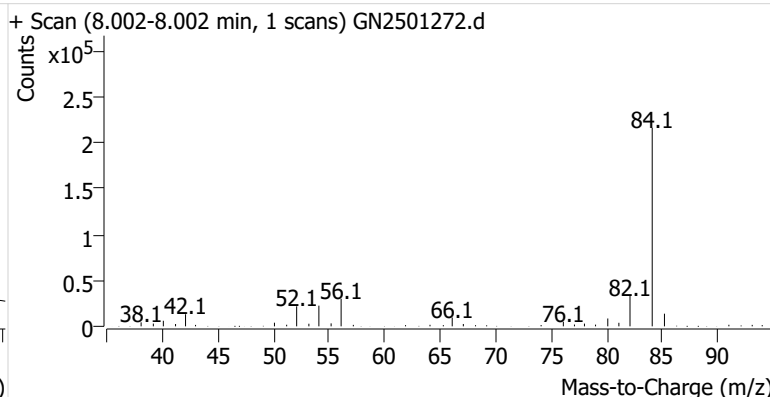
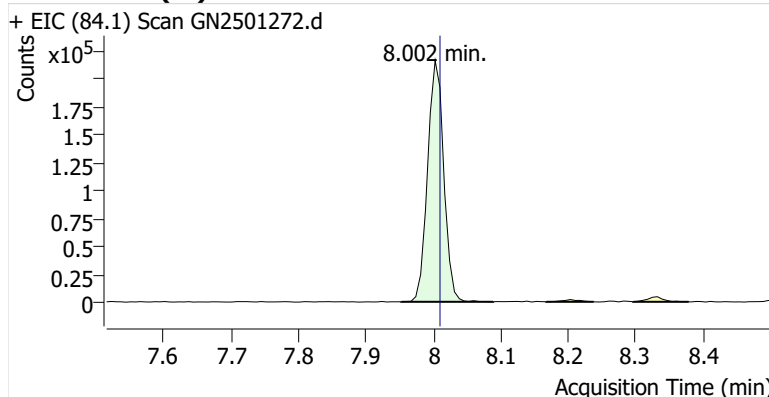
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Comment C69489
Data File GN2501272.d
Acq. Date-Time 11/18/2025 6:10:29 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

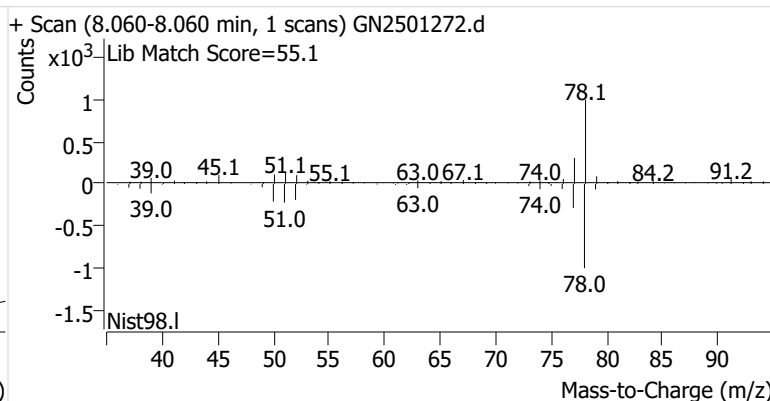
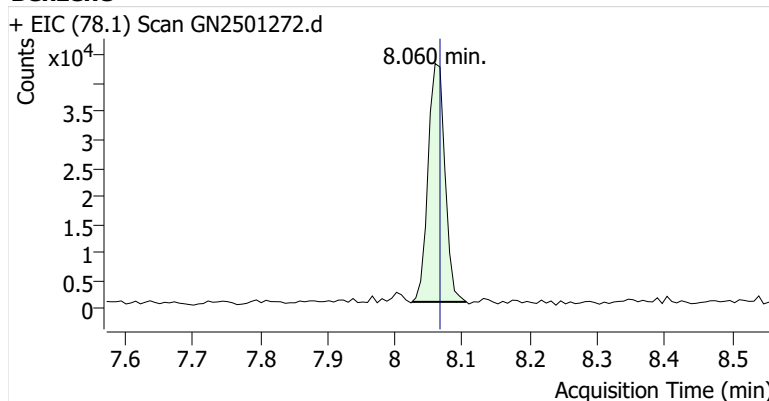


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	359,566	
Benzene	benzene-d6 (IS)	8.060	8.067	73,160	
Toluene-d8 (IS)		10.696	10.696	421,008	
Toluene	Toluene-d8 (IS)	10.789	10.796	180,825	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	36,119	
m-/p-Xylenes	Toluene-d8 (IS)	13.153	13.153	100,706	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	41,723	

benzene-d6 (IS)

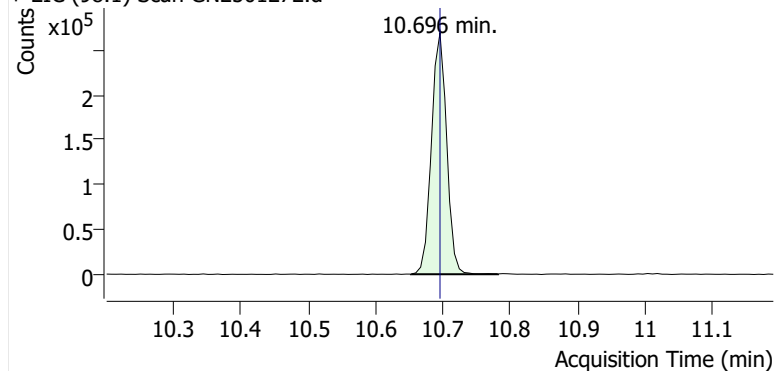


Benzene

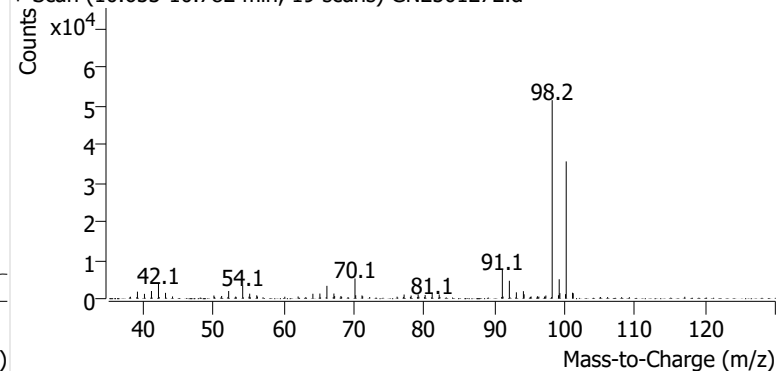


Toluene-d8 (IS)

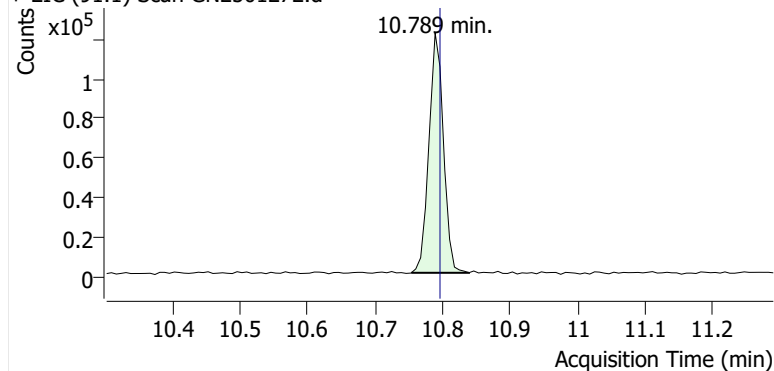
+ EIC (98.1) Scan GN2501272.d



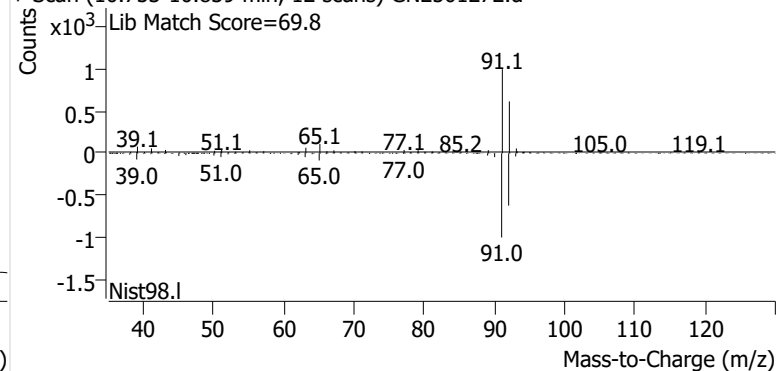
+ Scan (10.653-10.782 min, 19 scans) GN2501272.d

**Toluene**

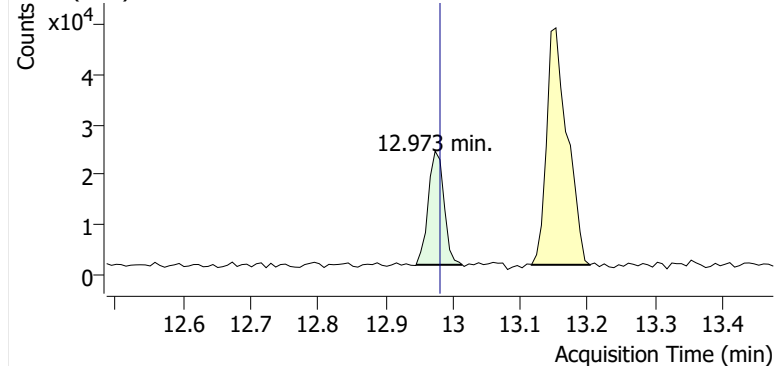
+ EIC (91.1) Scan GN2501272.d



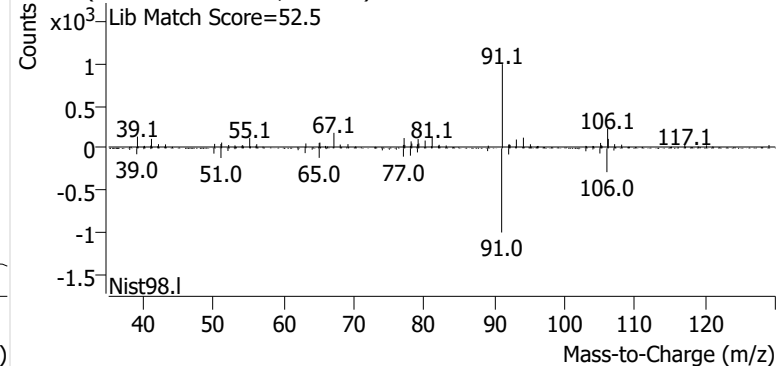
+ Scan (10.753-10.839 min, 12 scans) GN2501272.d

**Ethylbenzene**

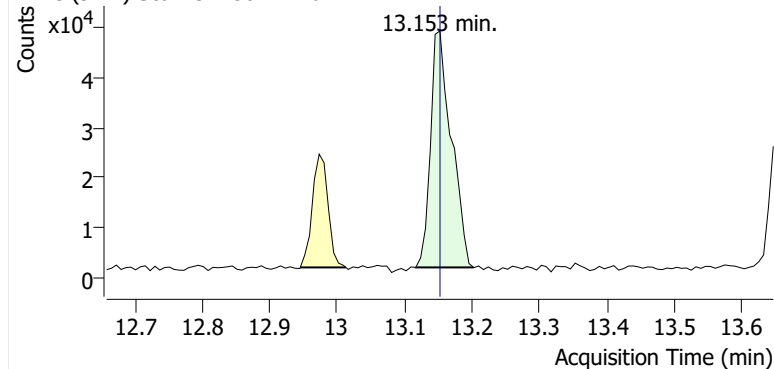
+ EIC (91.1) Scan GN2501272.d



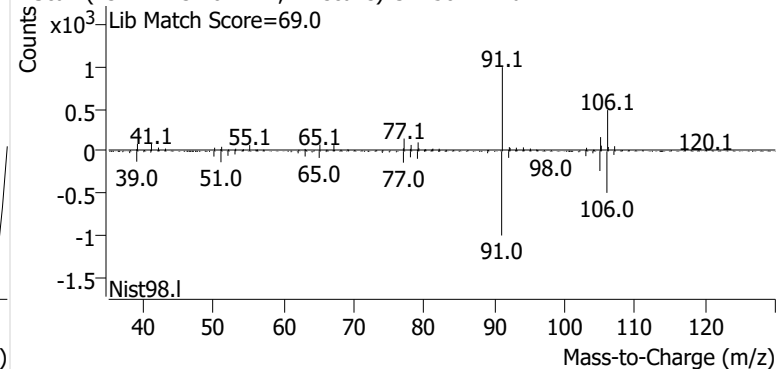
+ Scan (12.945-13.014 min, 9 scans) GN2501272.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501272.d

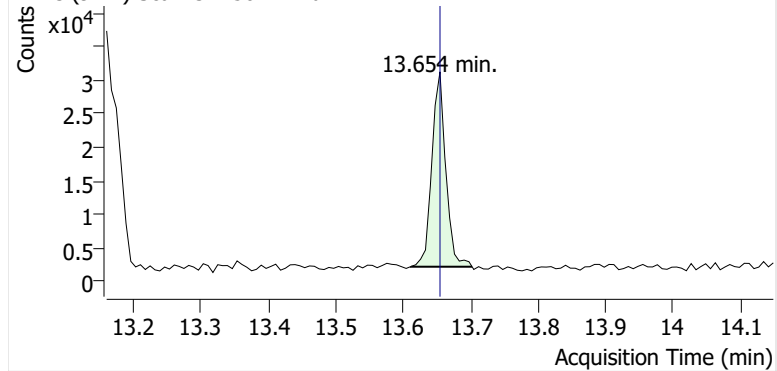


+ Scan (13.117-13.202 min, 12 scans) GN2501272.d

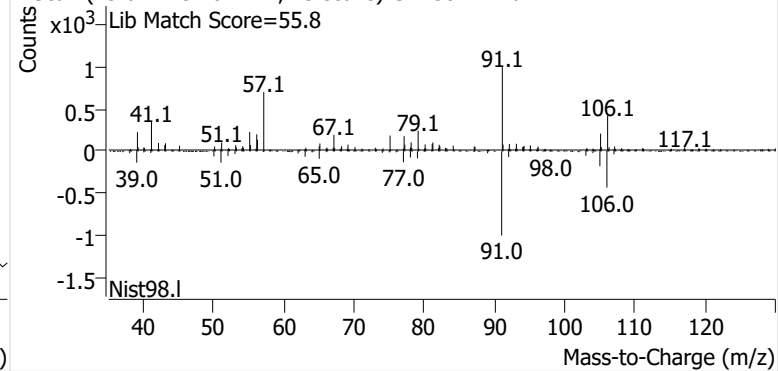


o-Xylene

+ EIC (91.1) Scan GN2501272.d

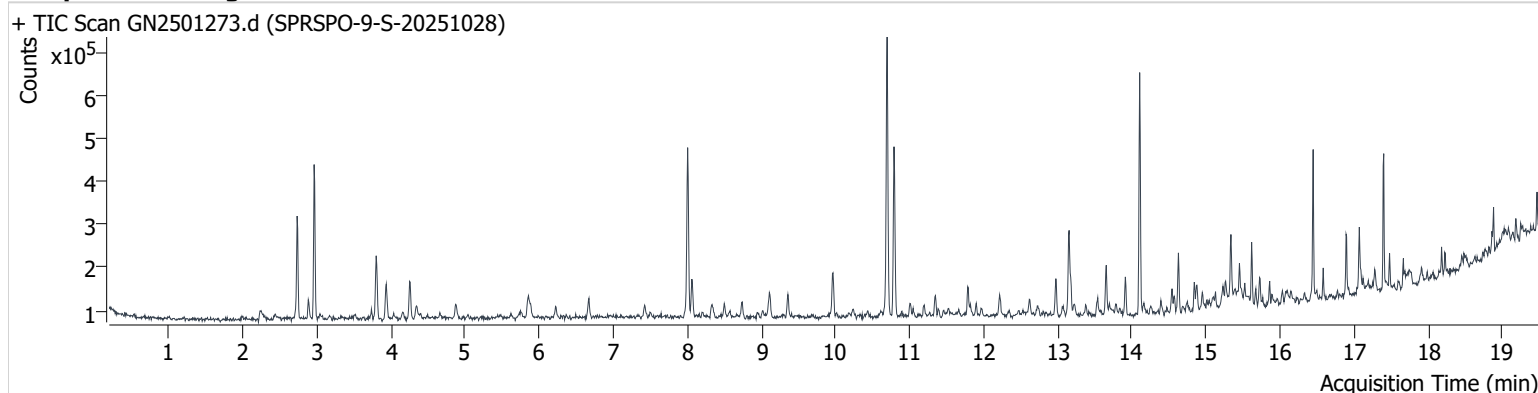


+ Scan (13.611-13.702 min, 13 scans) GN2501272.d



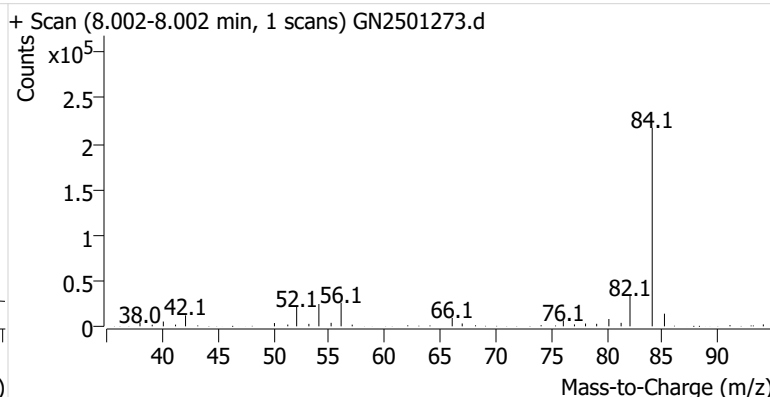
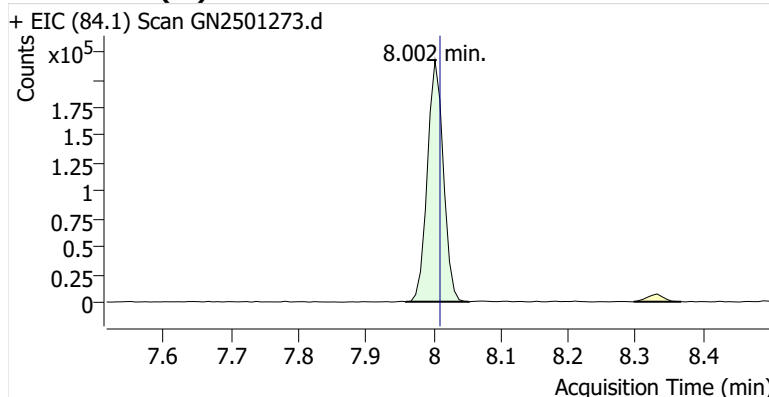
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Comment C43843
Data File GN2501273.d
Acq. Date-Time 11/18/2025 6:35:47 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

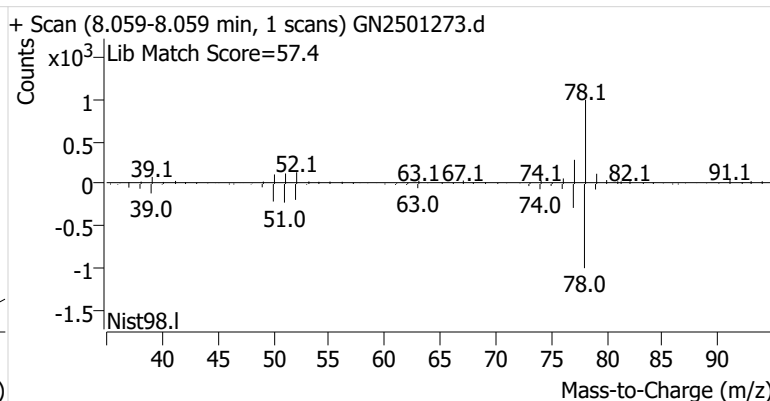
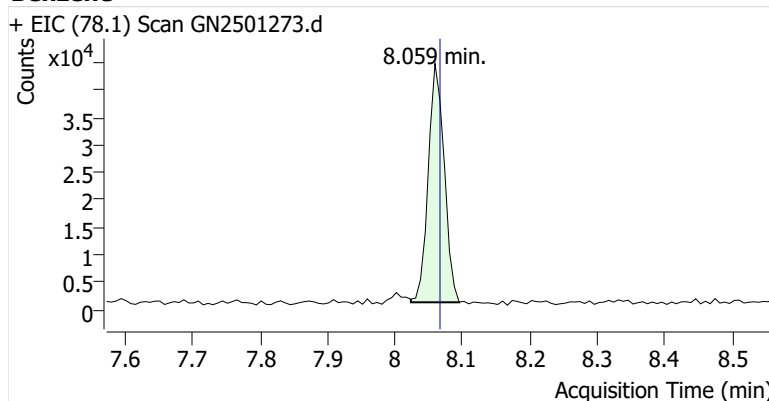


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	357,333	
Benzene	benzene-d6 (IS)	8.059	8.067	71,590	
Toluene-d8 (IS)		10.695	10.696	414,030	
Toluene	Toluene-d8 (IS)	10.789	10.796	255,900	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	56,657	
m-/p-Xylenes	Toluene-d8 (IS)	13.152	13.153	149,817	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	56,306	

benzene-d6 (IS)

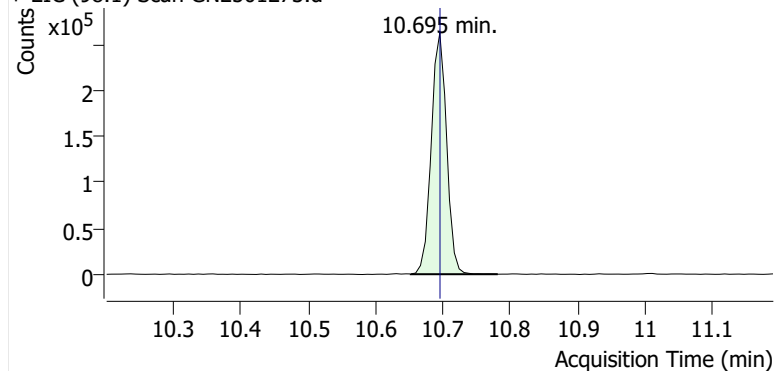


Benzene

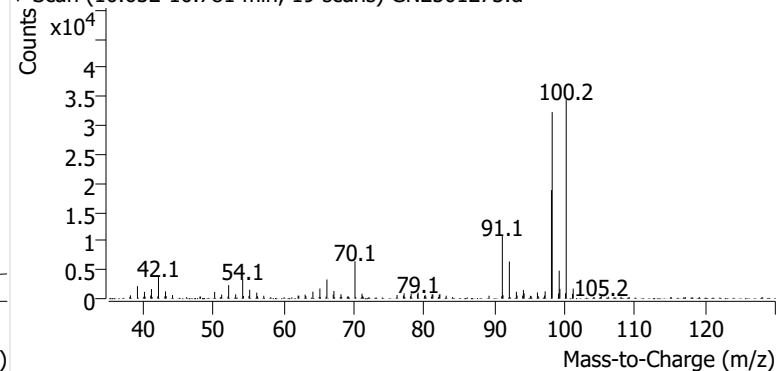


Toluene-d8 (IS)

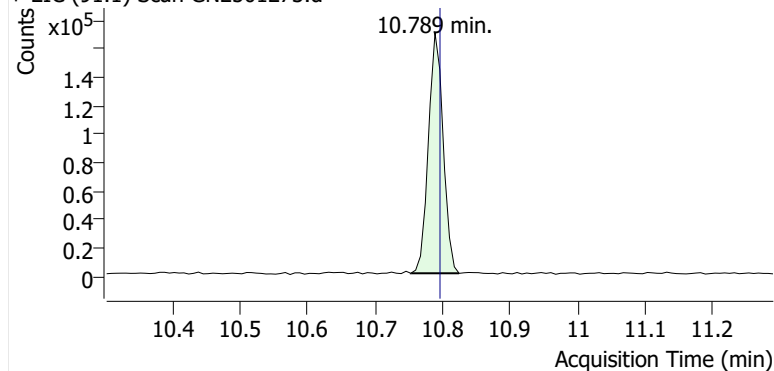
+ EIC (98.1) Scan GN2501273.d



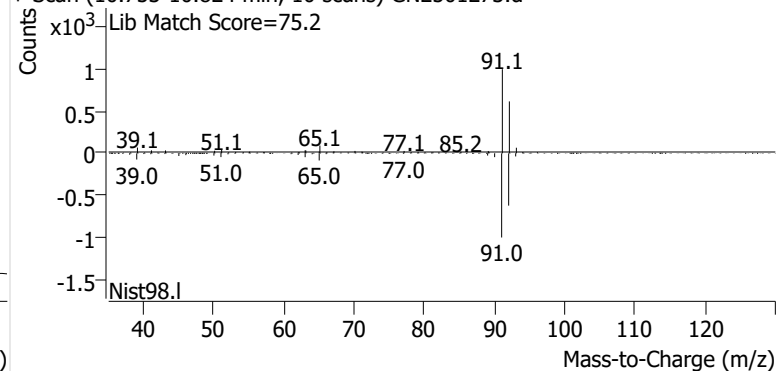
+ Scan (10.652-10.781 min, 19 scans) GN2501273.d

**Toluene**

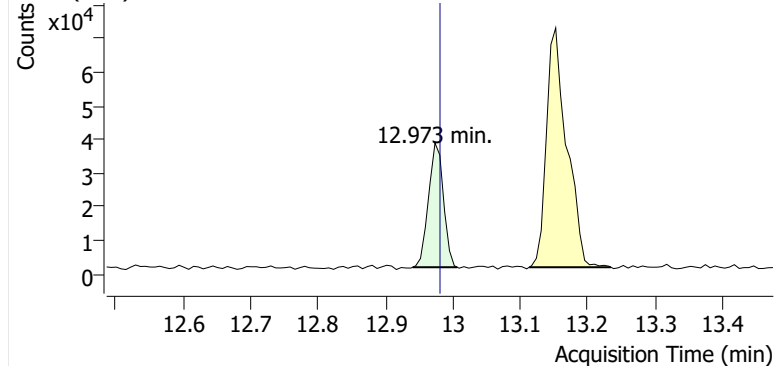
+ EIC (91.1) Scan GN2501273.d



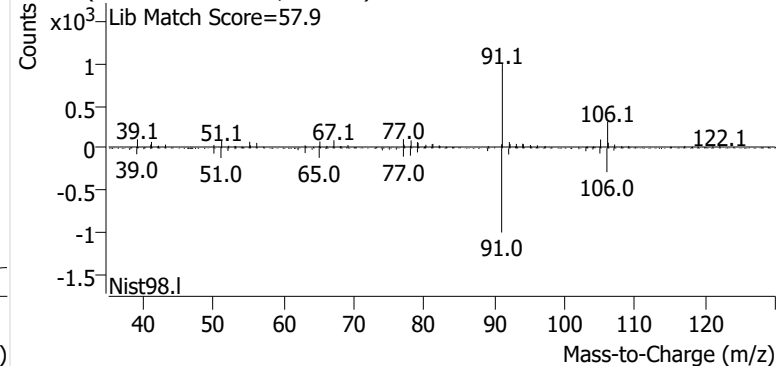
+ Scan (10.753-10.824 min, 10 scans) GN2501273.d

**Ethylbenzene**

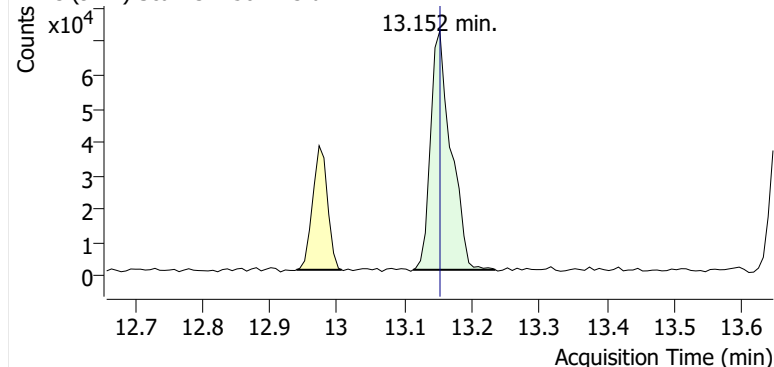
+ EIC (91.1) Scan GN2501273.d



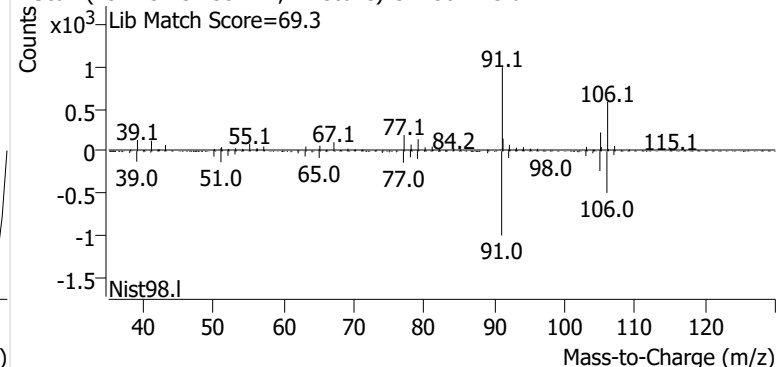
+ Scan (12.940-13.006 min, 9 scans) GN2501273.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501273.d

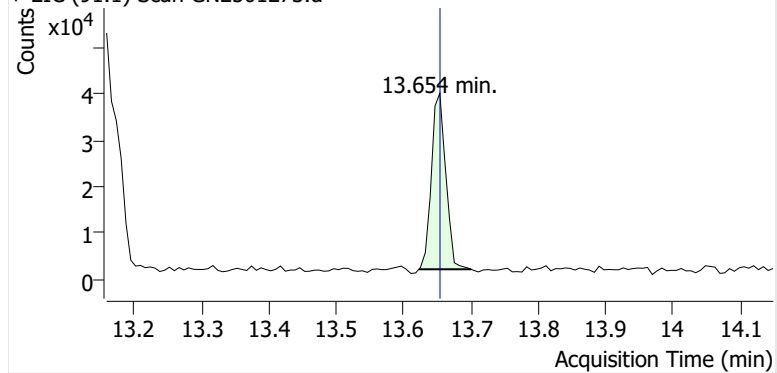


+ Scan (13.113-13.235 min, 17 scans) GN2501273.d

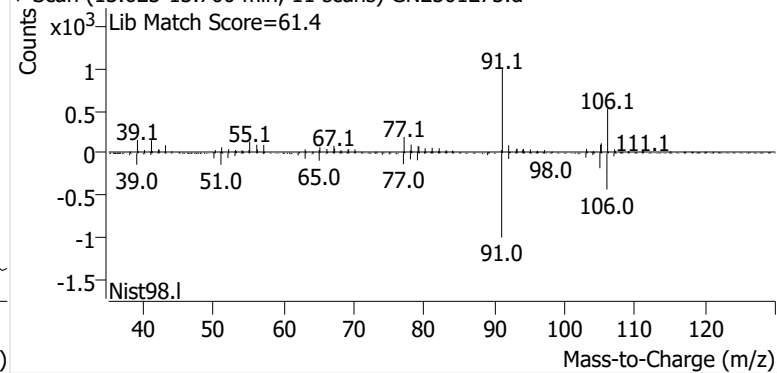


o-Xylene

+ EIC (91.1) Scan GN2501273.d

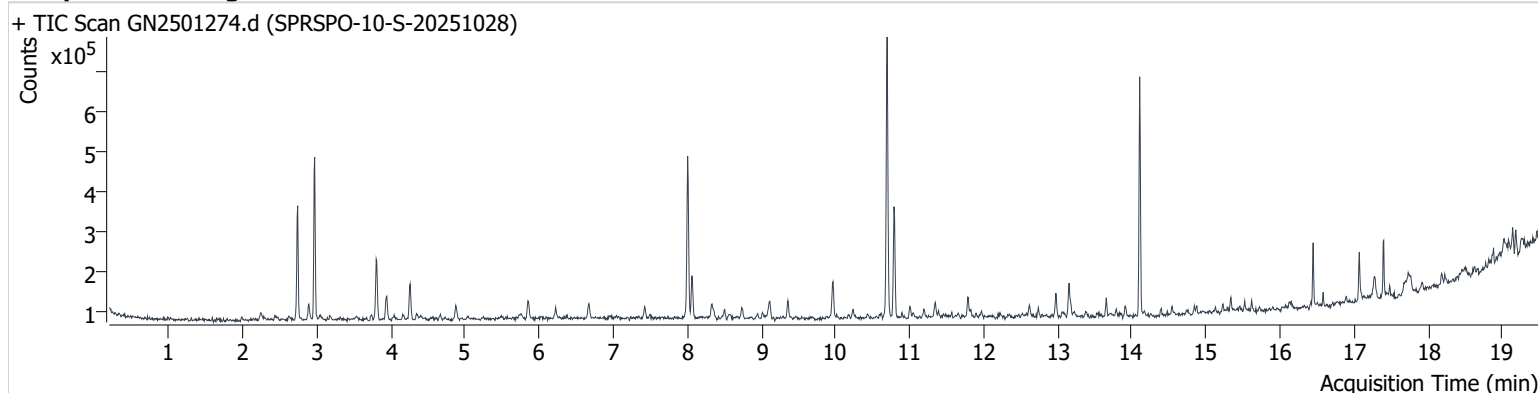


+ Scan (13.623-13.700 min, 11 scans) GN2501273.d



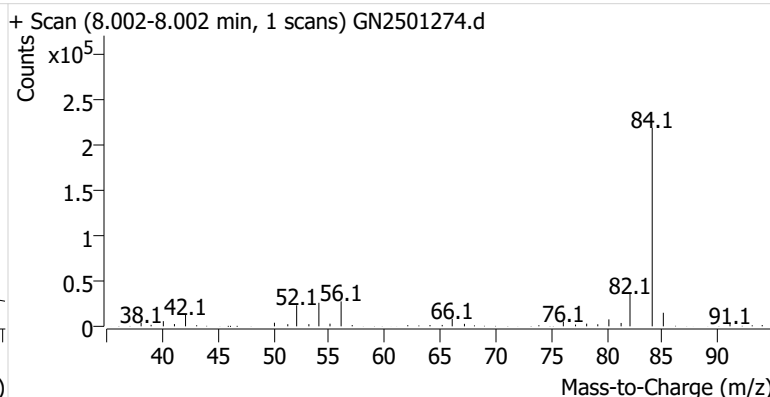
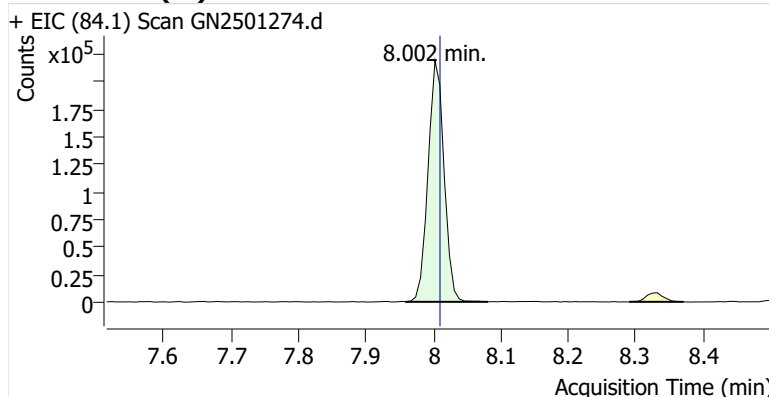
Name SPRSPO-10-S-20251028
Comment B46913
Data File GN2501274.d
Acq. Date-Time 11/18/2025 7:01:03 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

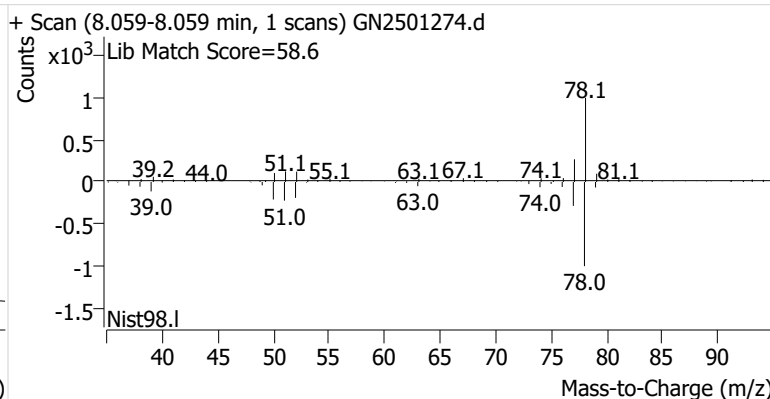
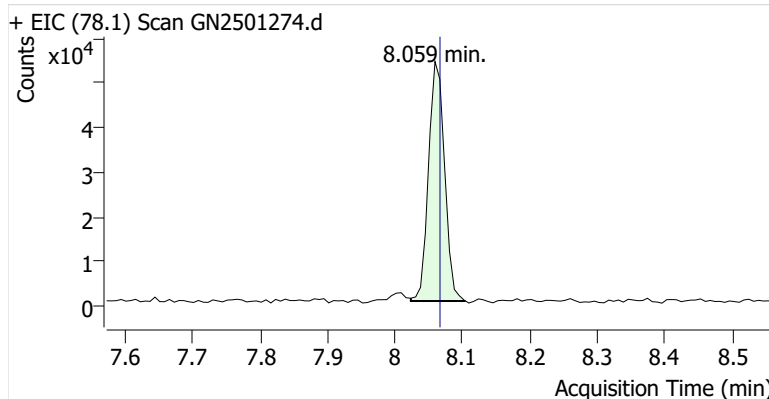


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	361,532	
Benzene	benzene-d6 (IS)	8.059	8.067	88,531	
Toluene-d8 (IS)		10.695	10.696	433,510	
Toluene	Toluene-d8 (IS)	10.789	10.796	187,166	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	37,787	
m-/p-Xylenes	Toluene-d8 (IS)	13.152	13.153	54,148	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	19,269	

benzene-d6 (IS)

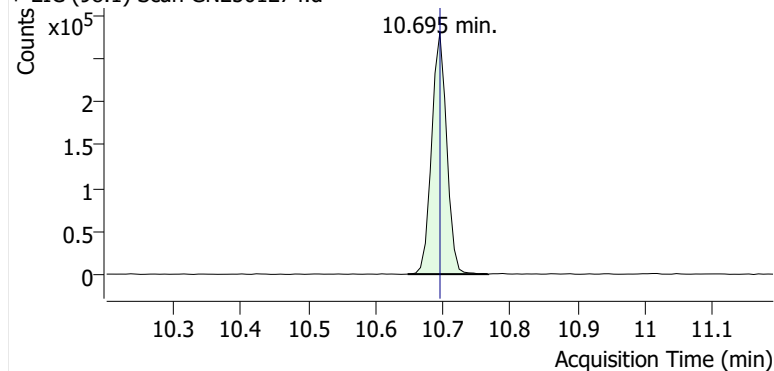


Benzene

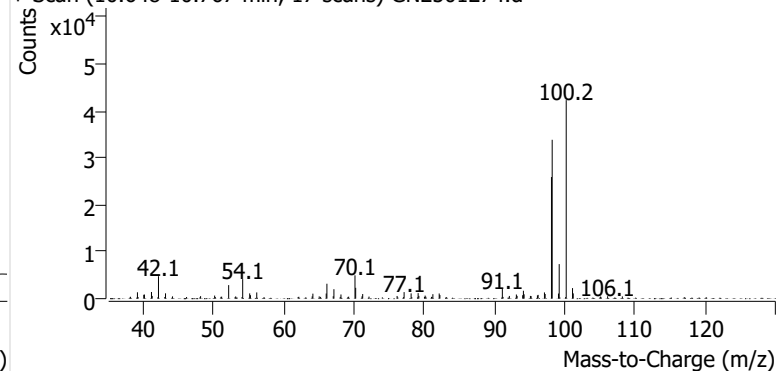


Toluene-d8 (IS)

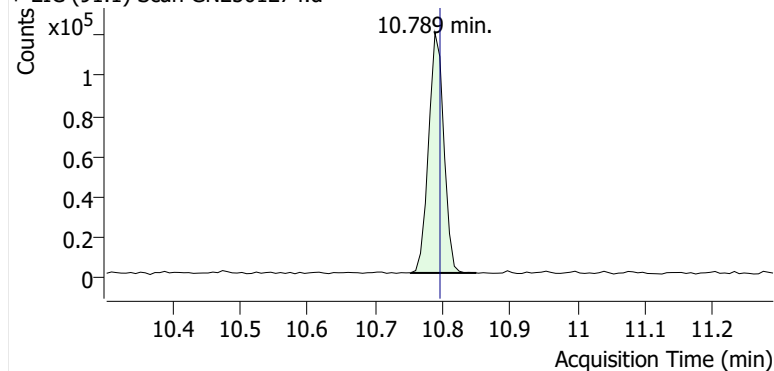
+ EIC (98.1) Scan GN2501274.d



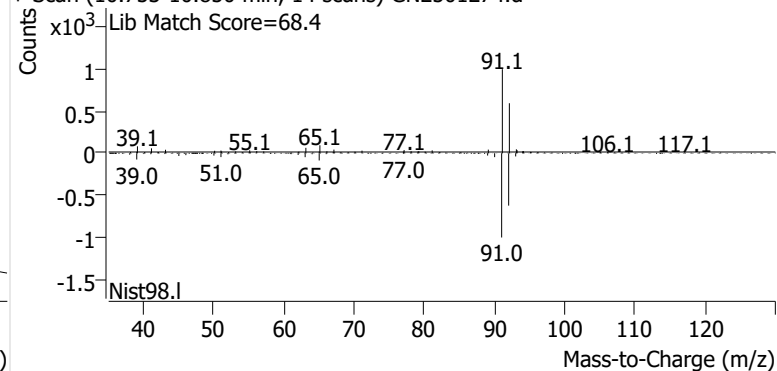
+ Scan (10.648-10.767 min, 17 scans) GN2501274.d

**Toluene**

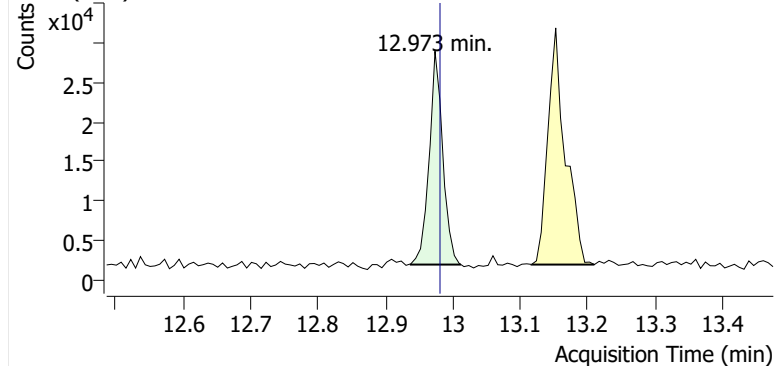
+ EIC (91.1) Scan GN2501274.d



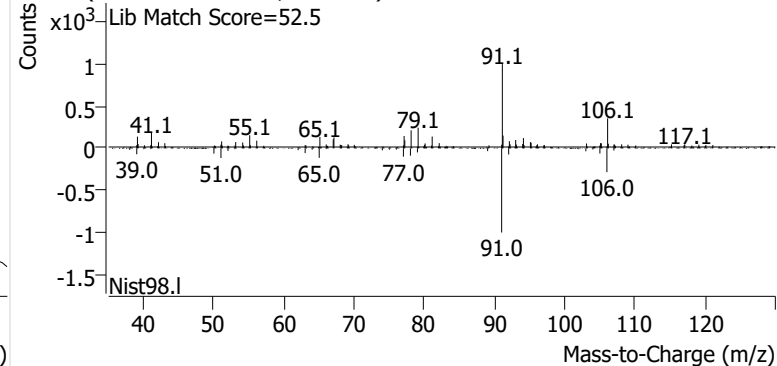
+ Scan (10.753-10.850 min, 14 scans) GN2501274.d

**Ethylbenzene**

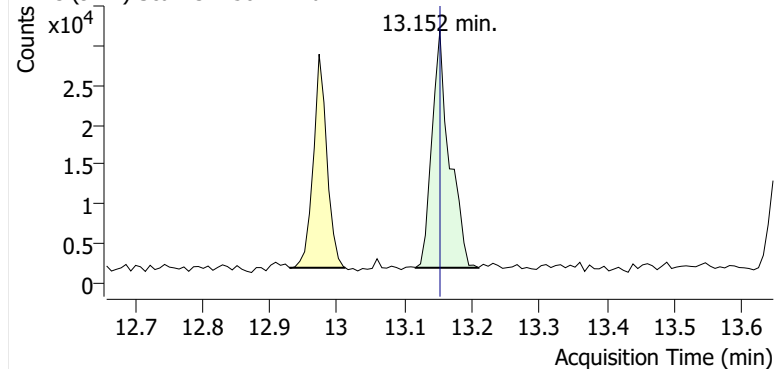
+ EIC (91.1) Scan GN2501274.d



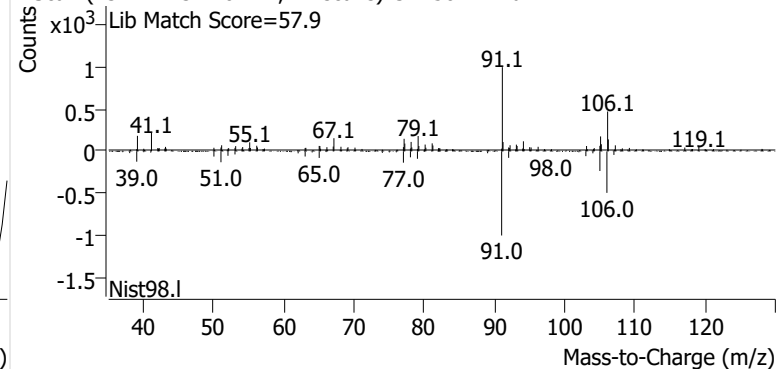
+ Scan (12.937-13.012 min, 11 scans) GN2501274.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501274.d

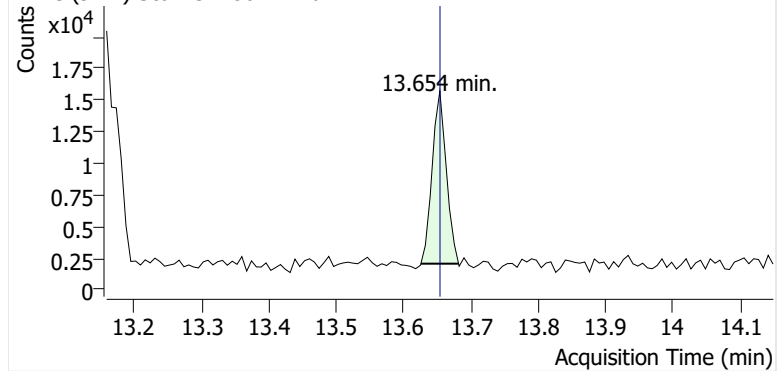


+ Scan (13.117-13.210 min, 14 scans) GN2501274.d

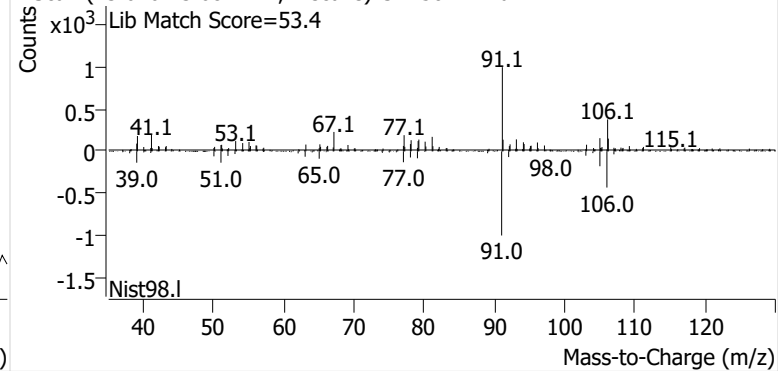


o-Xylene

+ EIC (91.1) Scan GN2501274.d

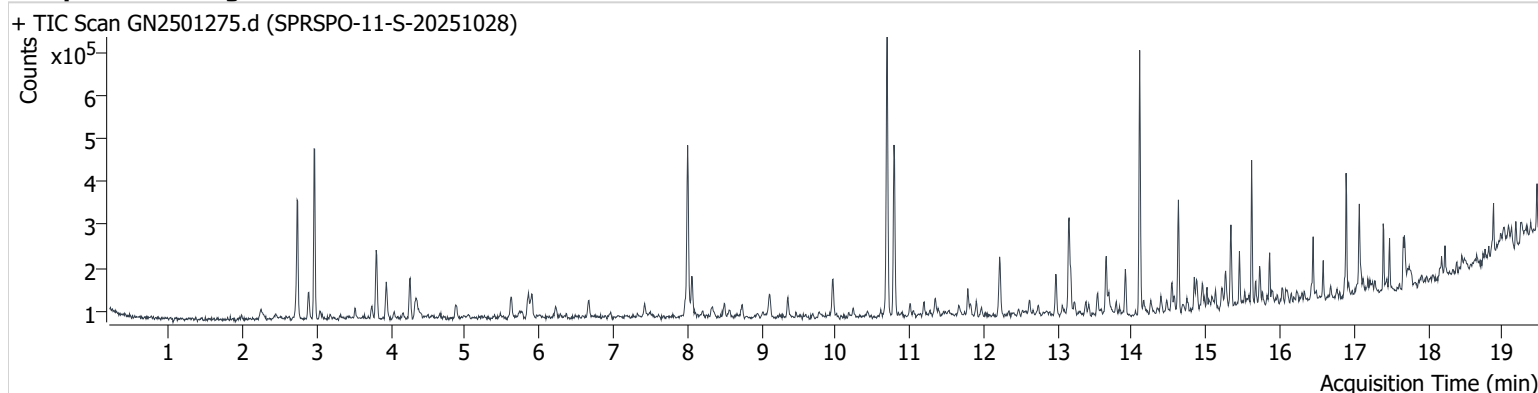


+ Scan (13.626-13.682 min, 7 scans) GN2501274.d



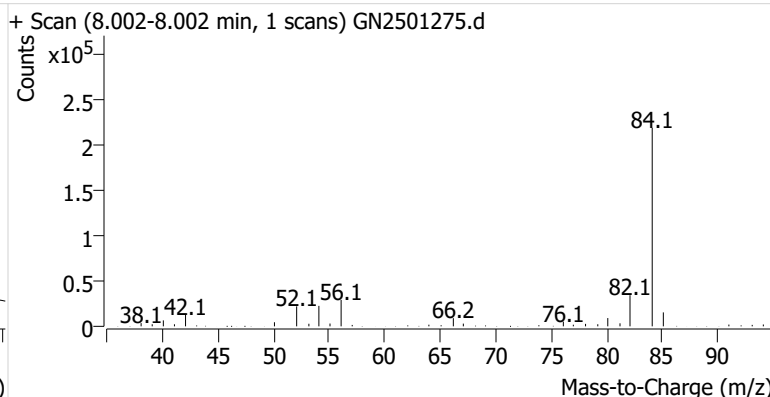
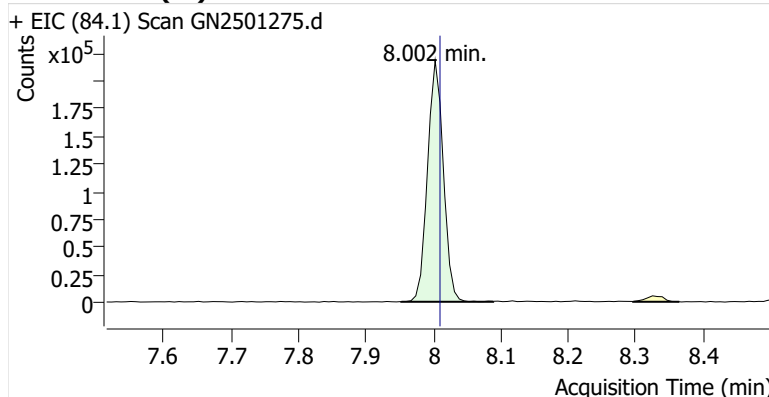
Name SPRSPO-11-S-20251028
Comment C70159
Data File GN2501275.d
Acq. Date-Time 11/18/2025 7:26:21 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

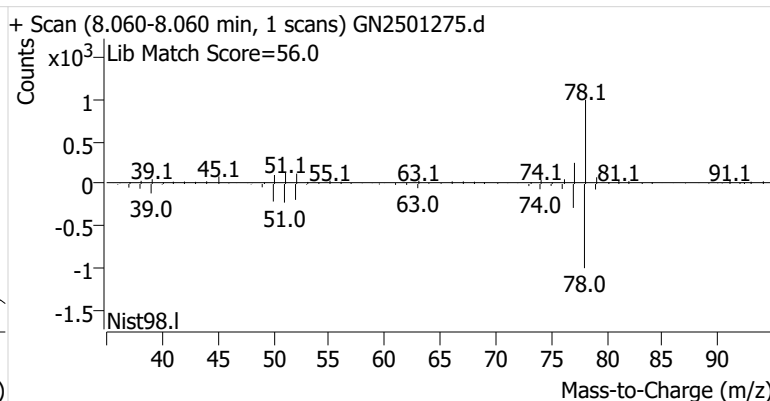
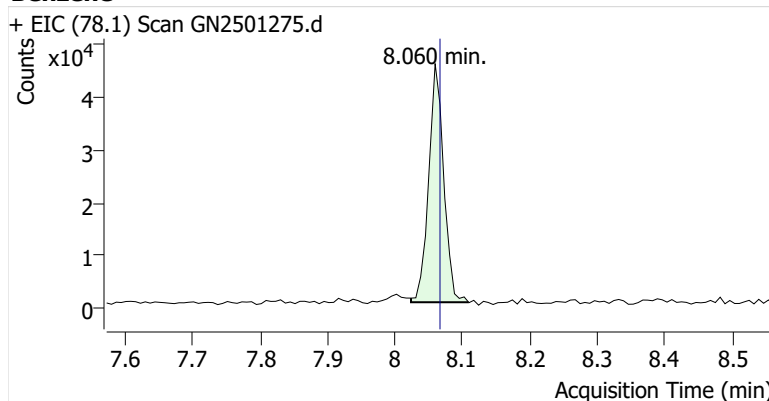


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	356,044	
Benzene	benzene-d6 (IS)	8.060	8.067	69,746	
Toluene-d8 (IS)		10.696	10.696	410,461	
Toluene	Toluene-d8 (IS)	10.789	10.796	271,124	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	62,228	
m-/p-Xylenes	Toluene-d8 (IS)	13.153	13.153	175,124	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	66,661	

benzene-d6 (IS)

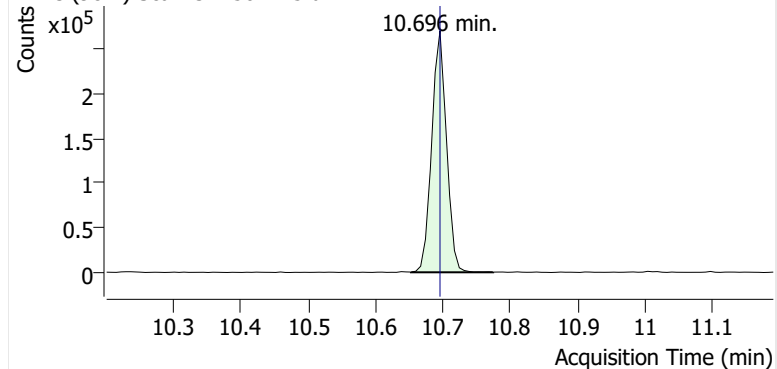


Benzene

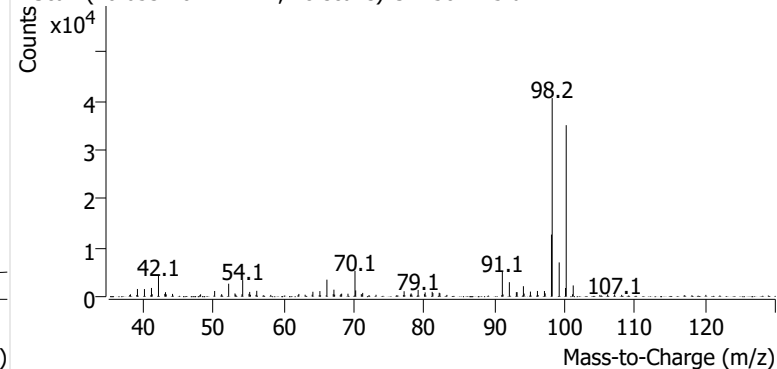


Toluene-d8 (IS)

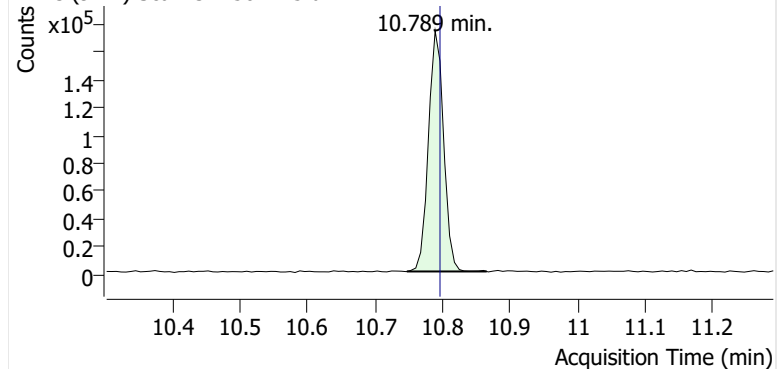
+ EIC (98.1) Scan GN2501275.d



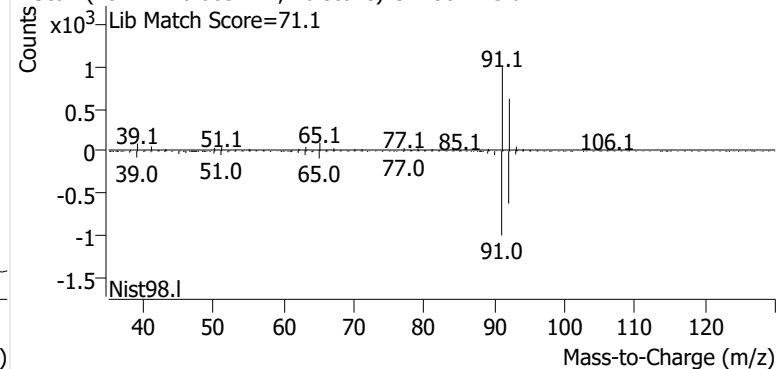
+ Scan (10.653-10.774 min, 18 scans) GN2501275.d

**Toluene**

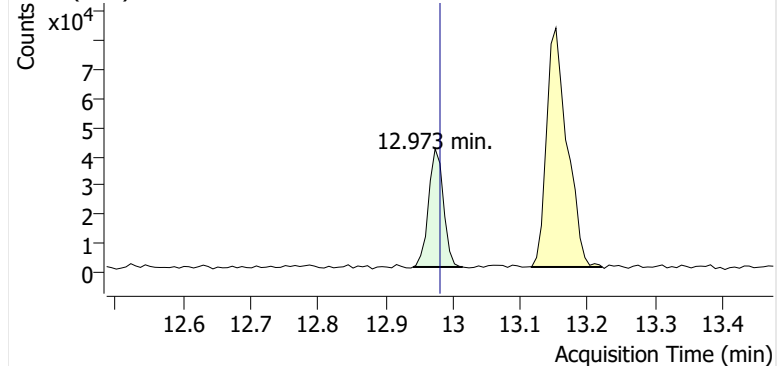
+ EIC (91.1) Scan GN2501275.d



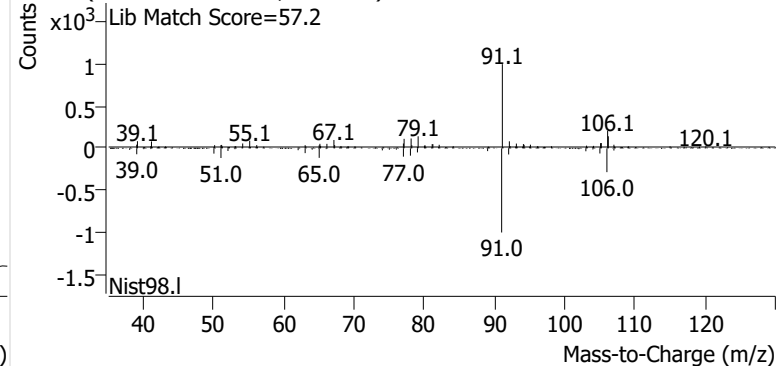
+ Scan (10.747-10.865 min, 16 scans) GN2501275.d

**Ethylbenzene**

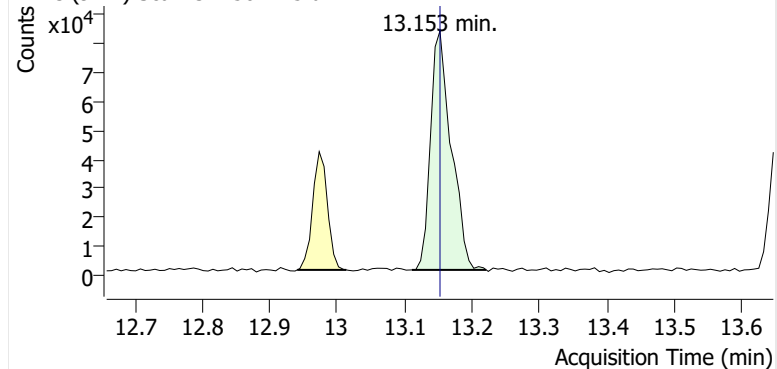
+ EIC (91.1) Scan GN2501275.d



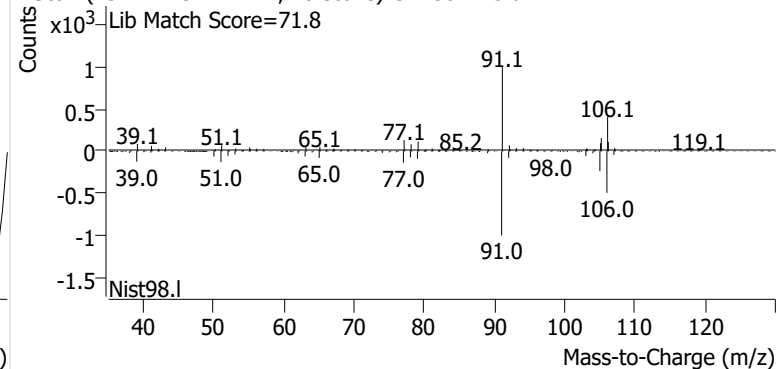
+ Scan (12.941-13.014 min, 10 scans) GN2501275.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501275.d

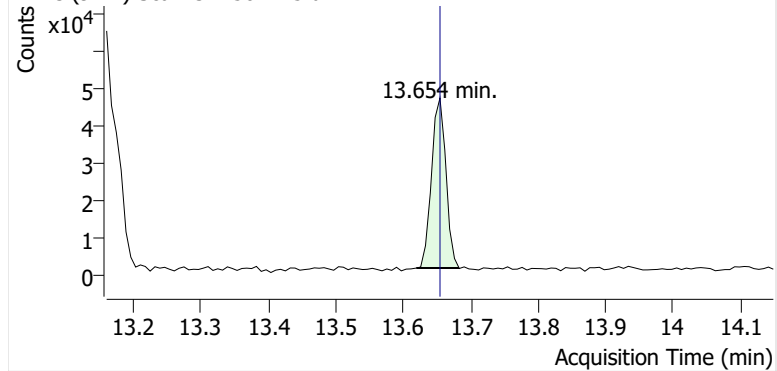


+ Scan (13.111-13.221 min, 15 scans) GN2501275.d

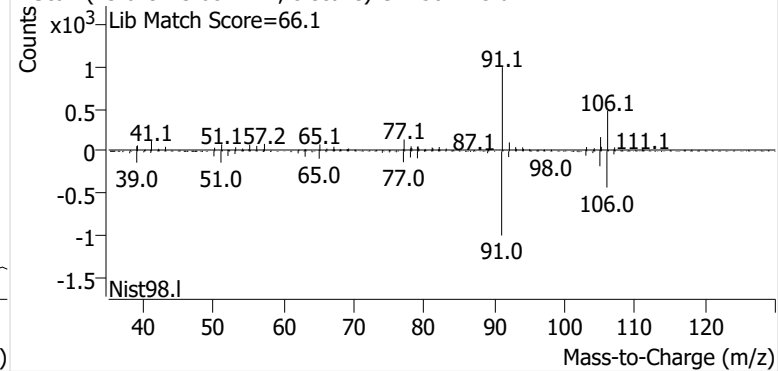


o-Xylene

+ EIC (91.1) Scan GN2501275.d

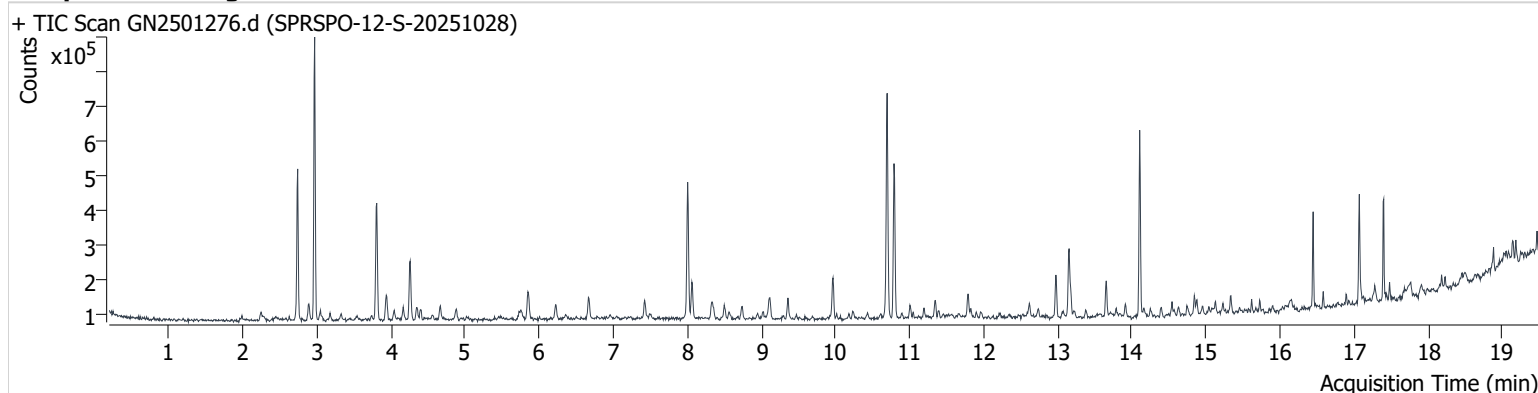


+ Scan (13.619-13.682 min, 8 scans) GN2501275.d



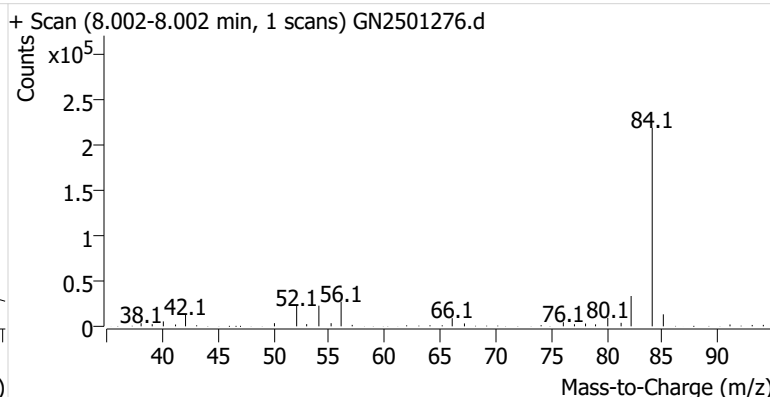
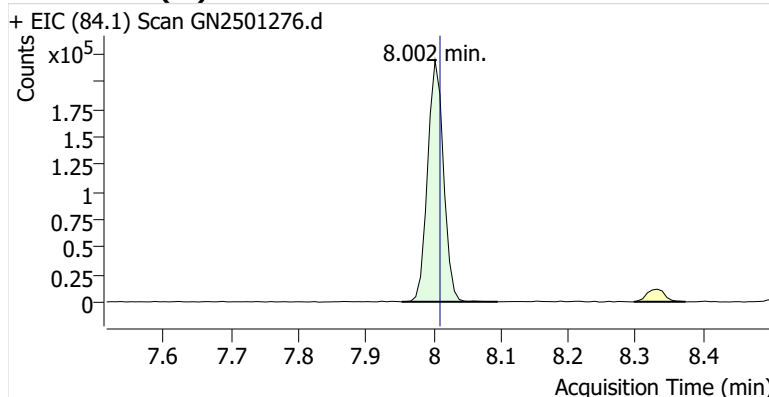
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Comment B46156
Data File GN2501276.d
Acq. Date-Time 11/18/2025 7:51:40 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

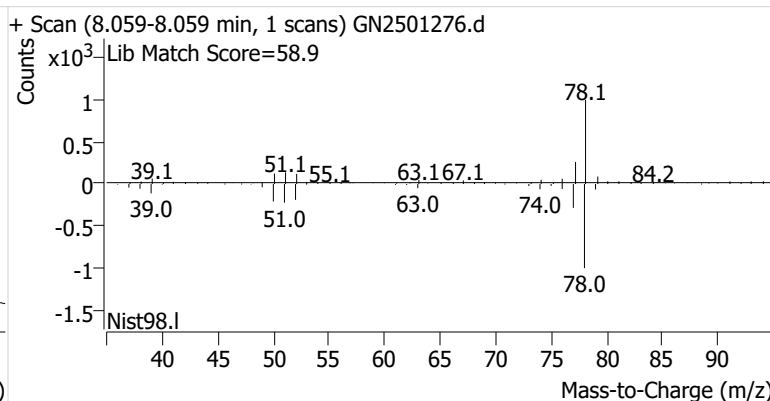
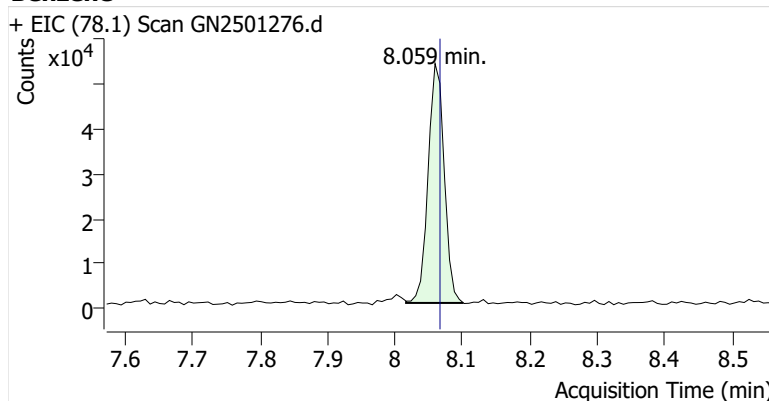


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	359,537	
Benzene	benzene-d6 (IS)	8.059	8.067	88,064	
Toluene-d8 (IS)		10.696	10.696	410,382	
Toluene	Toluene-d8 (IS)	10.789	10.796	301,259	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	83,374	
m-/p-Xylenes	Toluene-d8 (IS)	13.152	13.153	147,615	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	55,859	

benzene-d6 (IS)

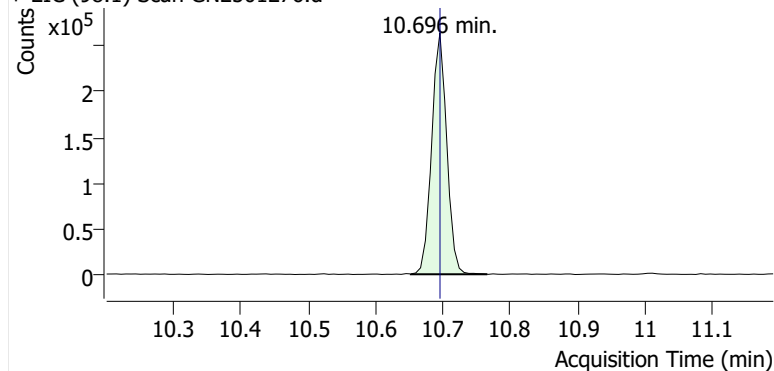


Benzene

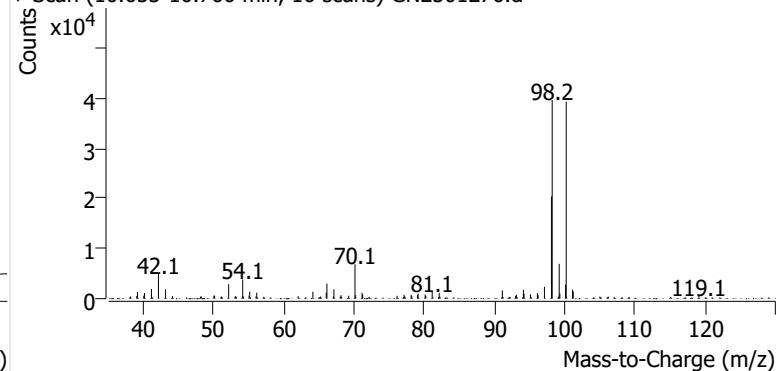


Toluene-d8 (IS)

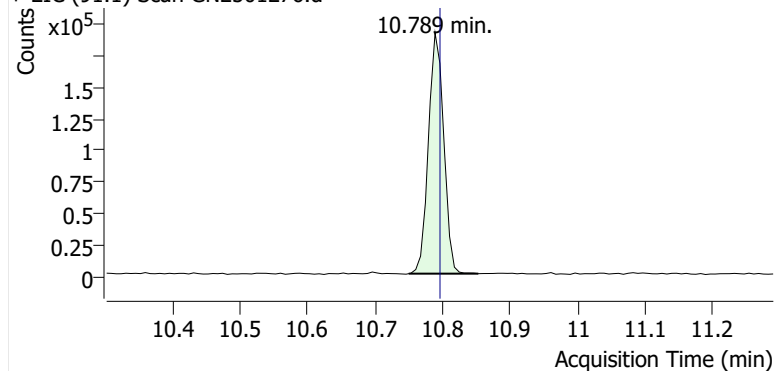
+ EIC (98.1) Scan GN2501276.d



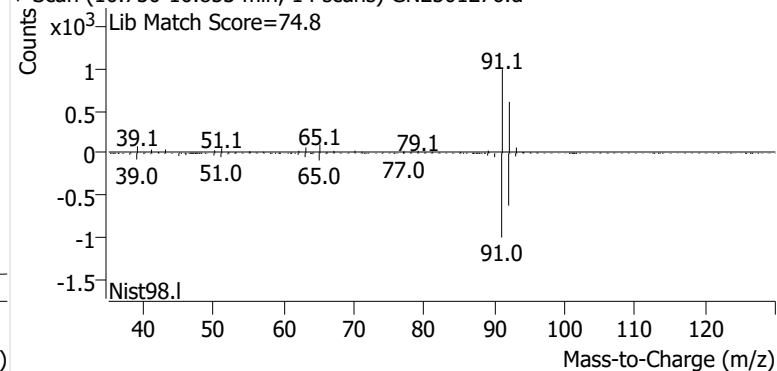
+ Scan (10.653-10.766 min, 16 scans) GN2501276.d

**Toluene**

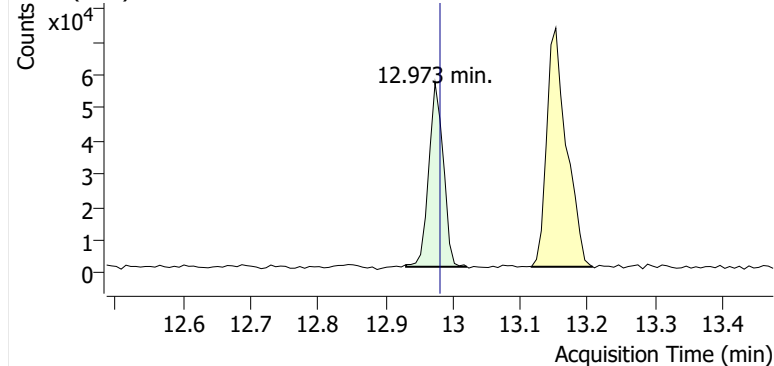
+ EIC (91.1) Scan GN2501276.d



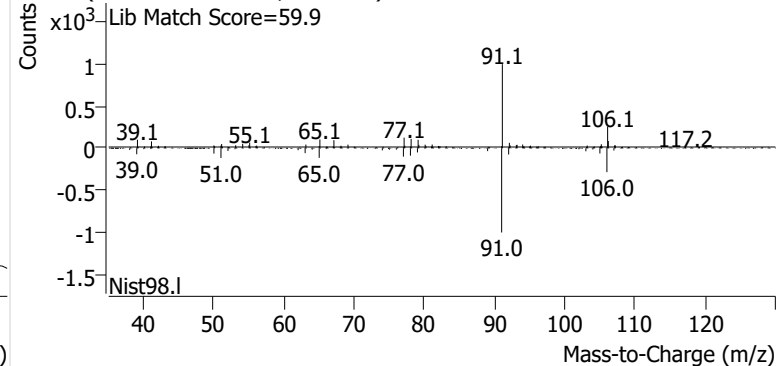
+ Scan (10.750-10.853 min, 14 scans) GN2501276.d

**Ethylbenzene**

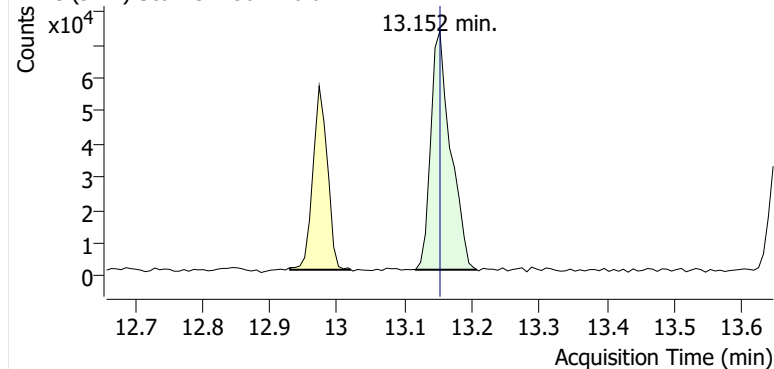
+ EIC (91.1) Scan GN2501276.d



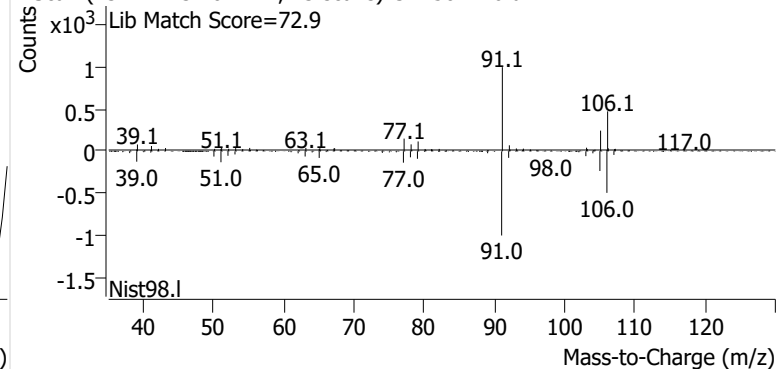
+ Scan (12.930-13.021 min, 13 scans) GN2501276.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501276.d

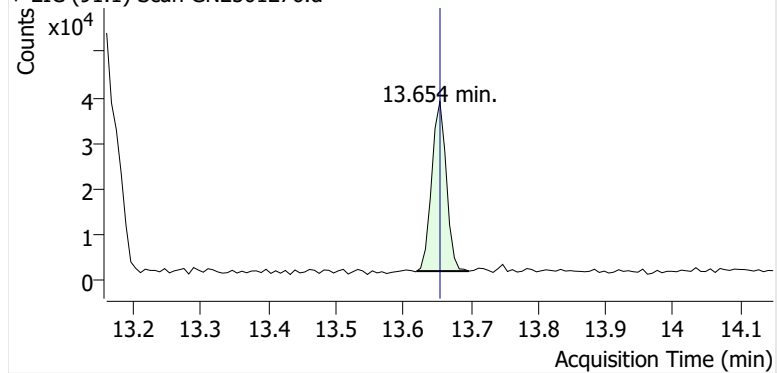


+ Scan (13.117-13.207 min, 13 scans) GN2501276.d

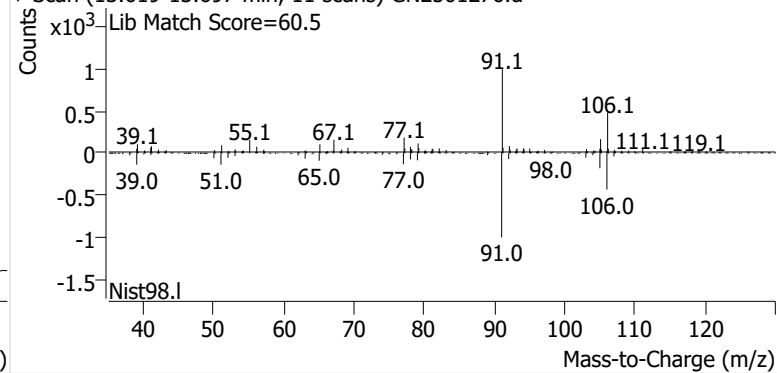


o-Xylene

+ EIC (91.1) Scan GN2501276.d

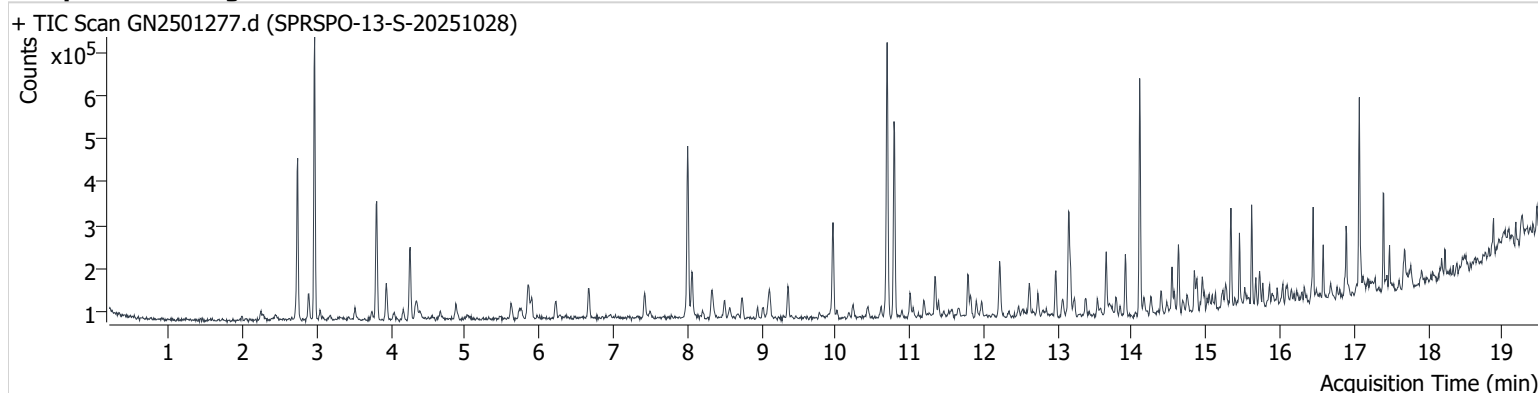


+ Scan (13.619-13.697 min, 11 scans) GN2501276.d



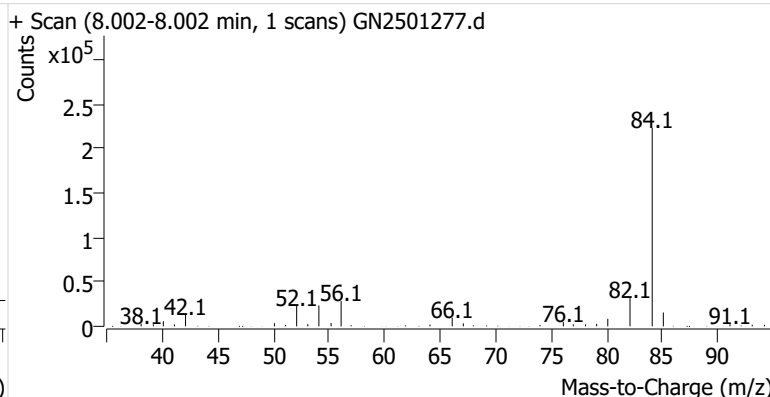
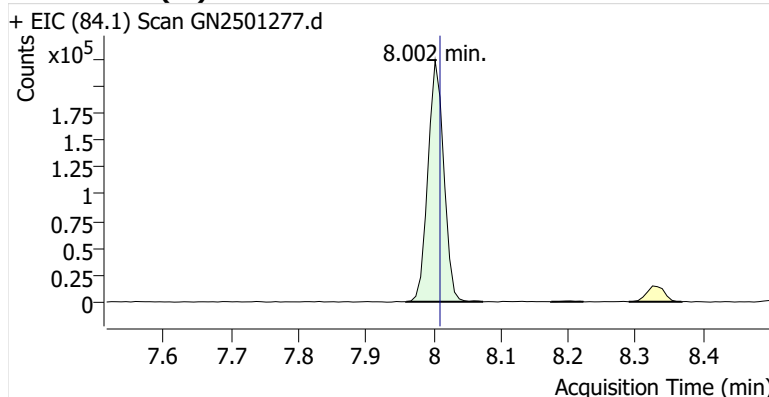
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Comment C71491
Data File GN2501277.d
Acq. Date-Time 11/18/2025 8:16:58 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

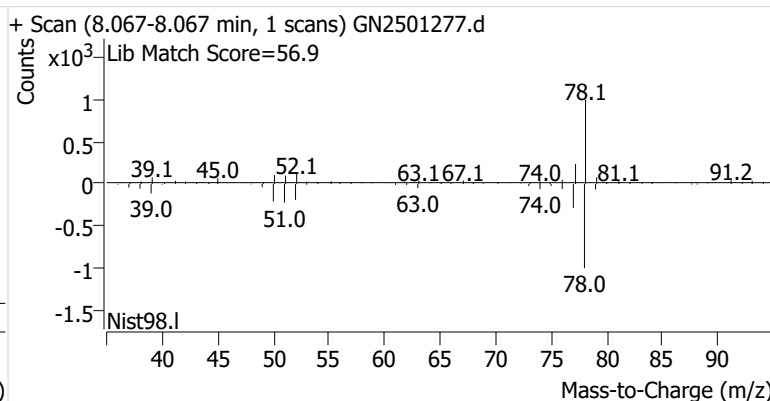
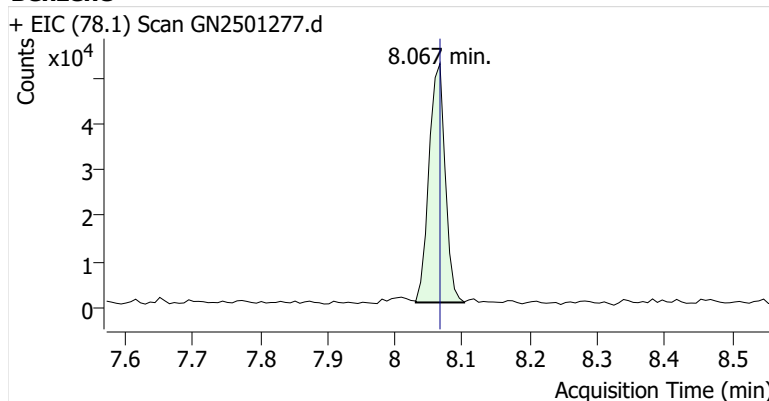


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	363,741	
Benzene	benzene-d6 (IS)	8.067	8.067	86,161	
Toluene-d8 (IS)		10.696	10.696	402,148	
Toluene	Toluene-d8 (IS)	10.789	10.796	308,752	
Ethylbenzene	Toluene-d8 (IS)	12.974	12.981	69,519	
m-/p-Xylenes	Toluene-d8 (IS)	13.145	13.153	188,764	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	69,779	

benzene-d6 (IS)

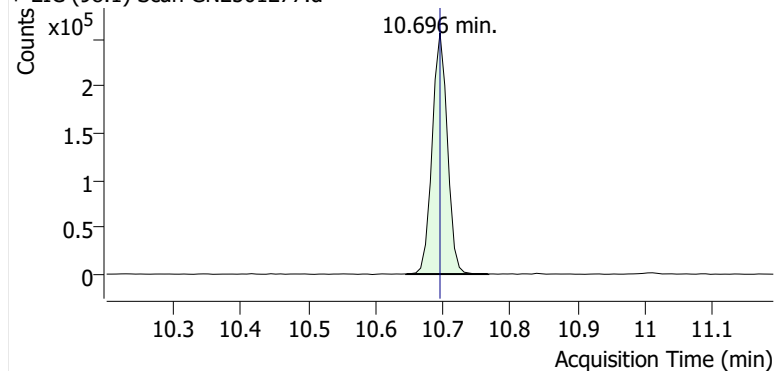


Benzene

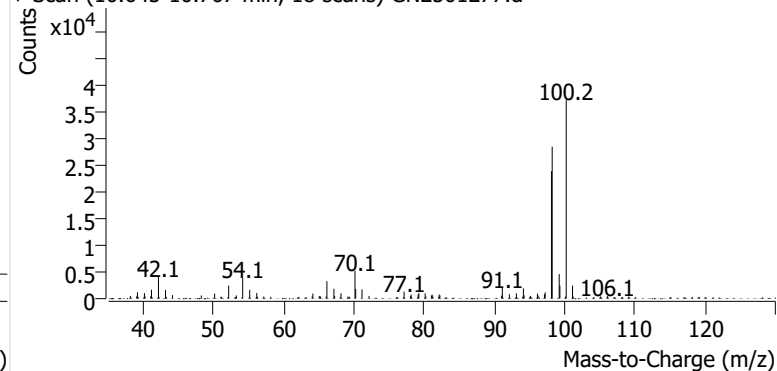


Toluene-d8 (IS)

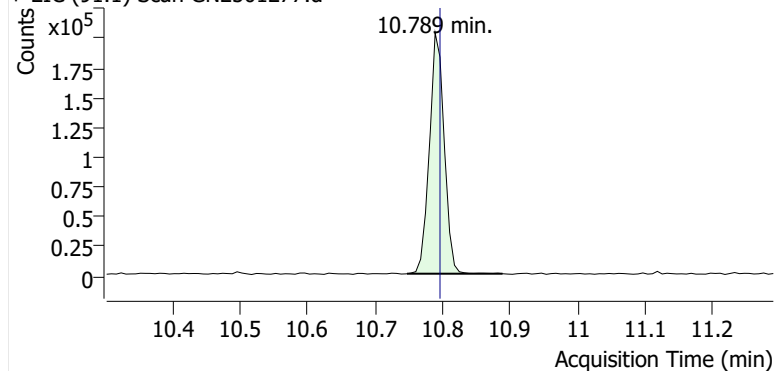
+ EIC (98.1) Scan GN2501277.d



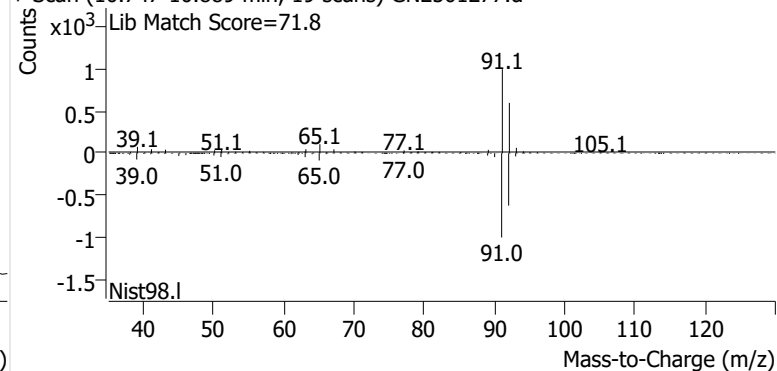
+ Scan (10.645-10.767 min, 18 scans) GN2501277.d

**Toluene**

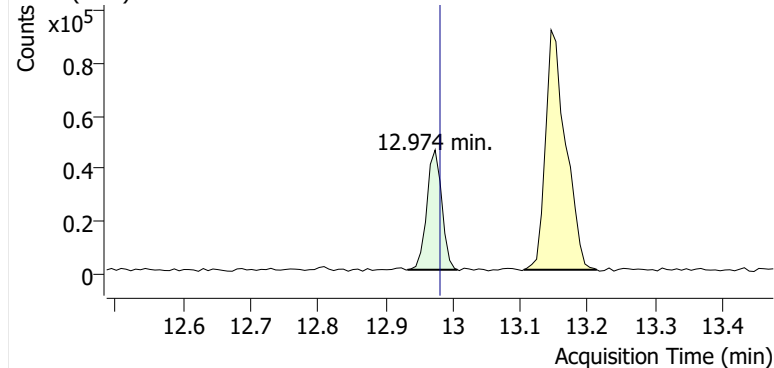
+ EIC (91.1) Scan GN2501277.d



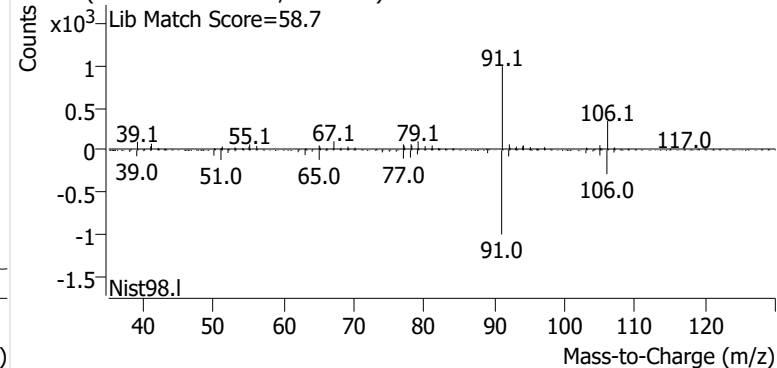
+ Scan (10.747-10.889 min, 19 scans) GN2501277.d

**Ethylbenzene**

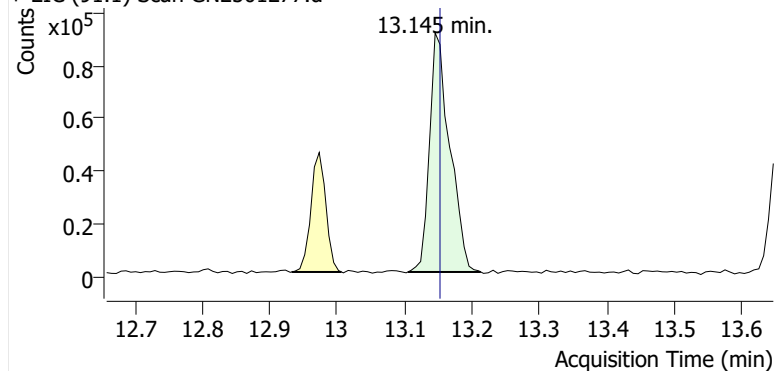
+ EIC (91.1) Scan GN2501277.d



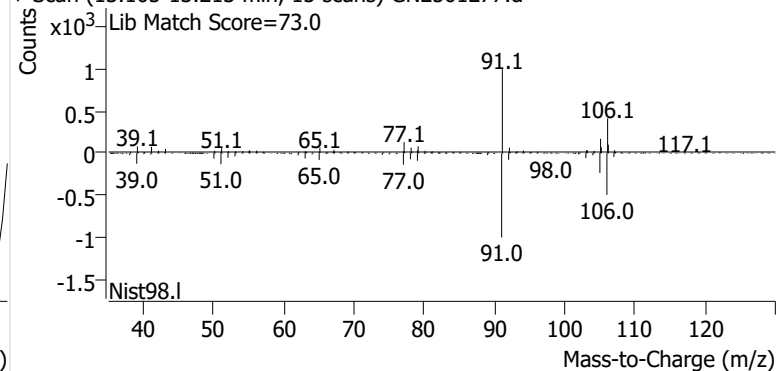
+ Scan (12.932-13.007 min, 10 scans) GN2501277.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501277.d

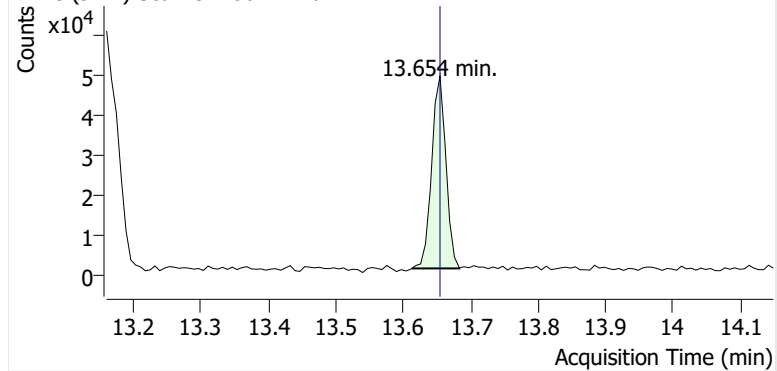


+ Scan (13.105-13.213 min, 15 scans) GN2501277.d

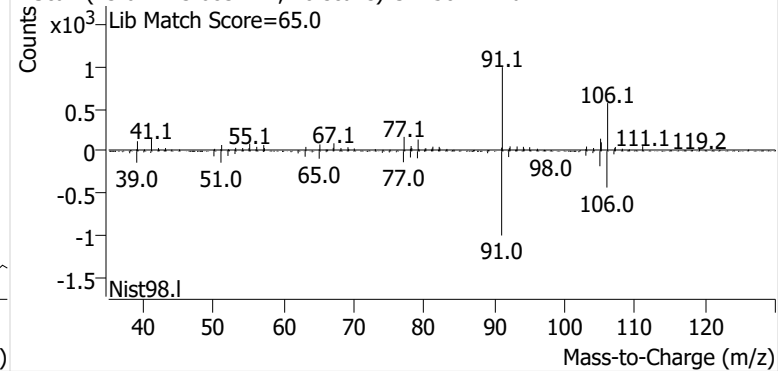


o-Xylene

+ EIC (91.1) Scan GN2501277.d

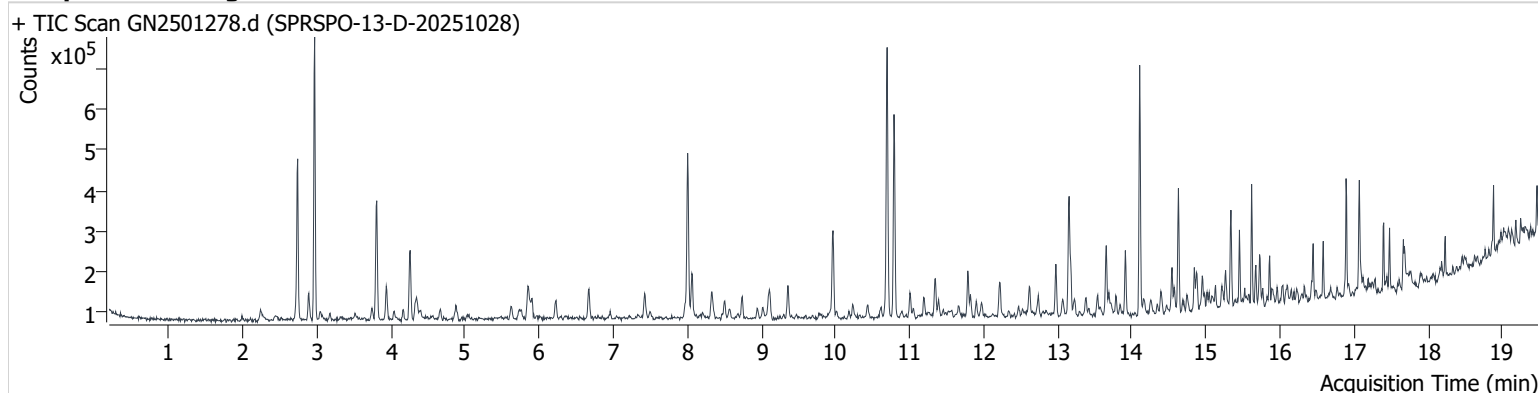


+ Scan (13.612-13.683 min, 10 scans) GN2501277.d



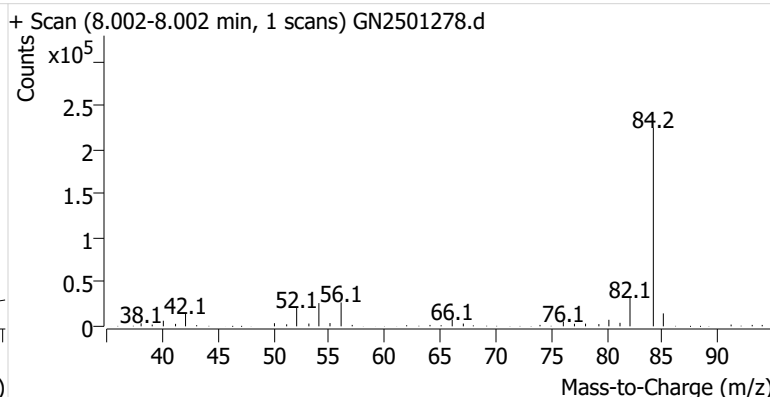
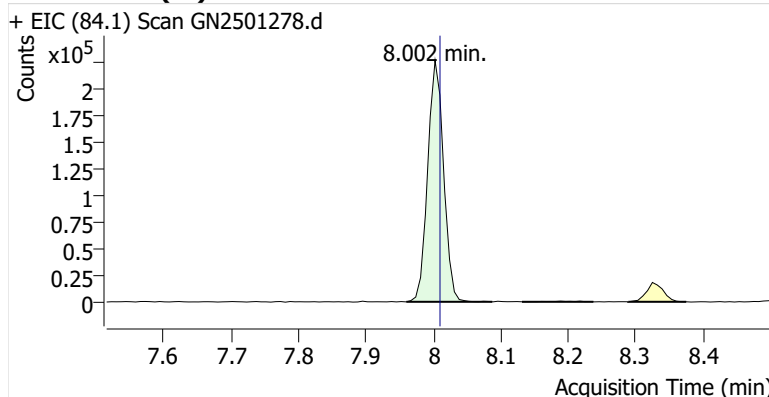
Name SPRSPO-13-D-20251028
Comment C70187
Data File GN2501278.d
Acq. Date-Time 11/18/2025 8:43:06 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

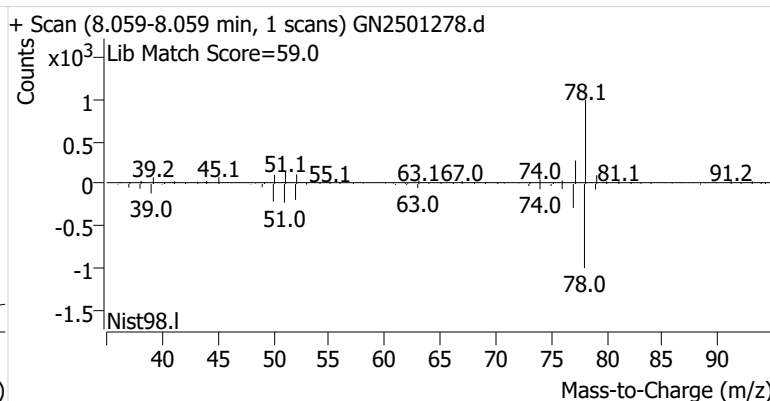
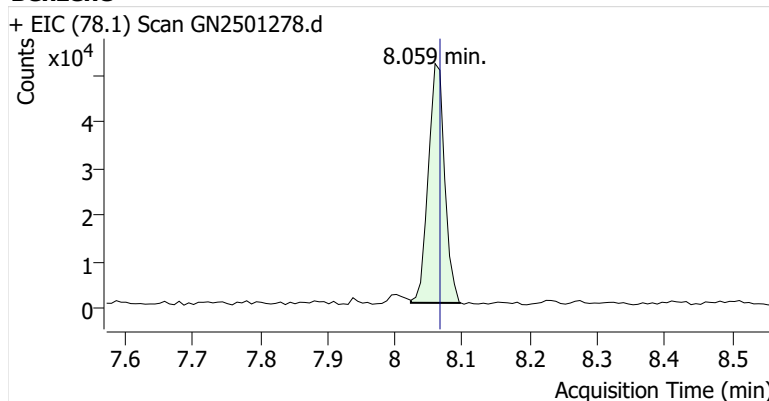


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	368,069	
Benzene	benzene-d6 (IS)	8.059	8.067	86,417	
Toluene-d8 (IS)		10.696	10.696	420,178	
Toluene	Toluene-d8 (IS)	10.789	10.796	328,443	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	76,823	
m-/p-Xylenes	Toluene-d8 (IS)	13.152	13.153	218,089	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	85,203	

benzene-d6 (IS)

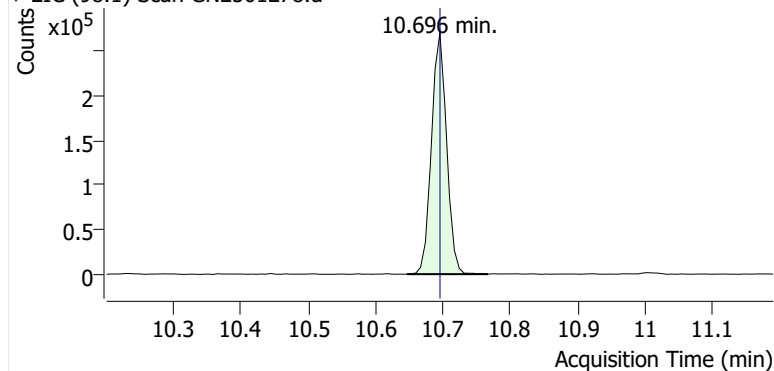


Benzene

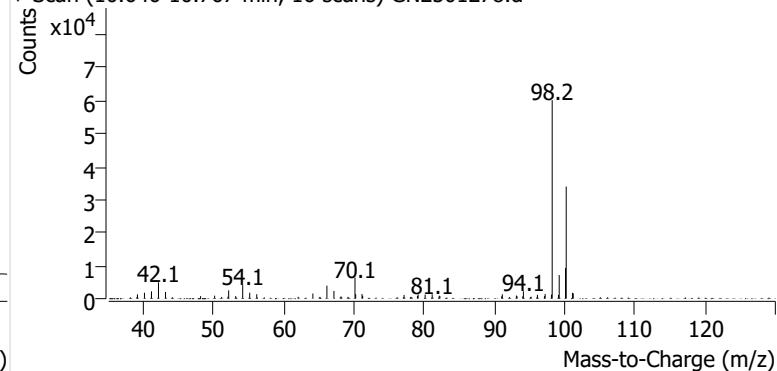


Toluene-d8 (IS)

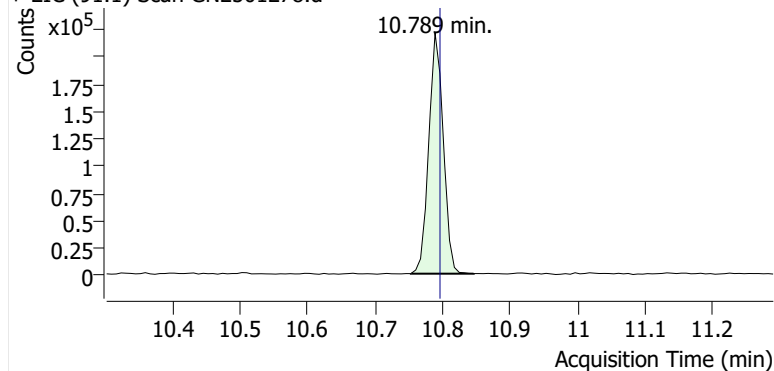
+ EIC (98.1) Scan GN2501278.d



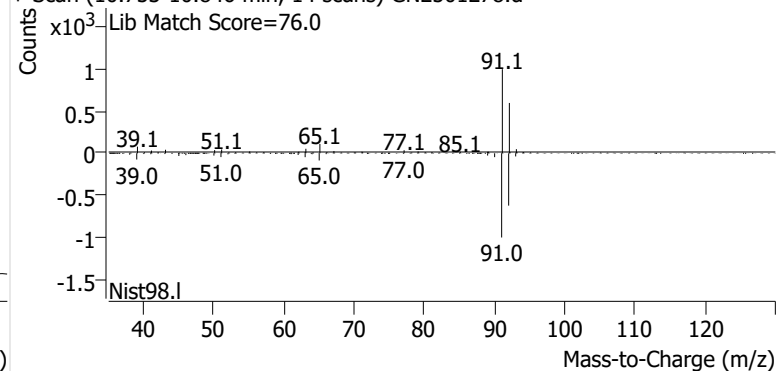
+ Scan (10.646-10.767 min, 16 scans) GN2501278.d

**Toluene**

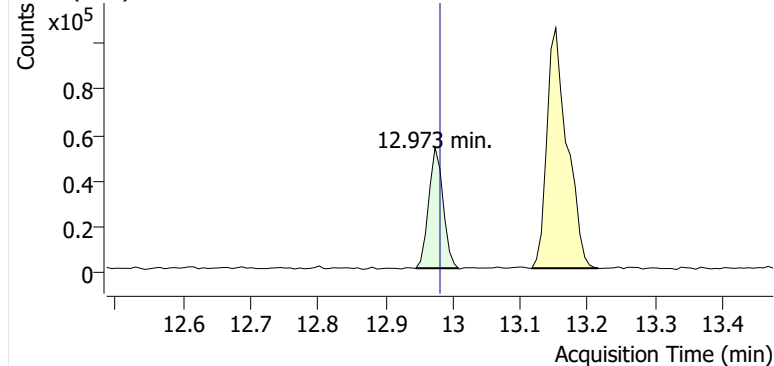
+ EIC (91.1) Scan GN2501278.d



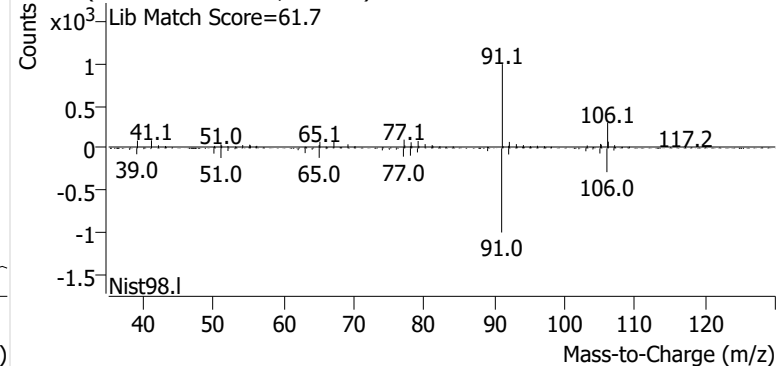
+ Scan (10.753-10.846 min, 14 scans) GN2501278.d

**Ethylbenzene**

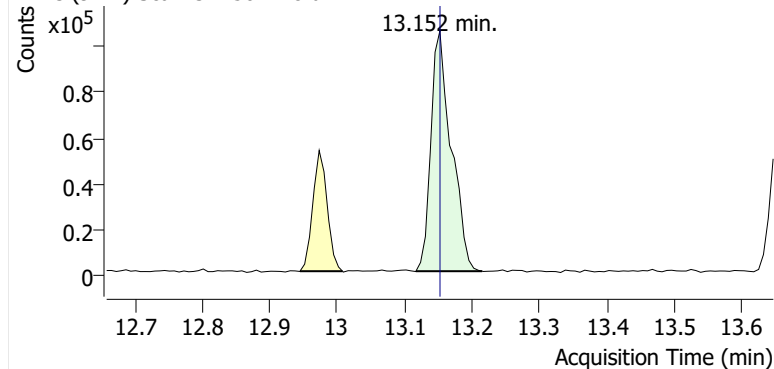
+ EIC (91.1) Scan GN2501278.d



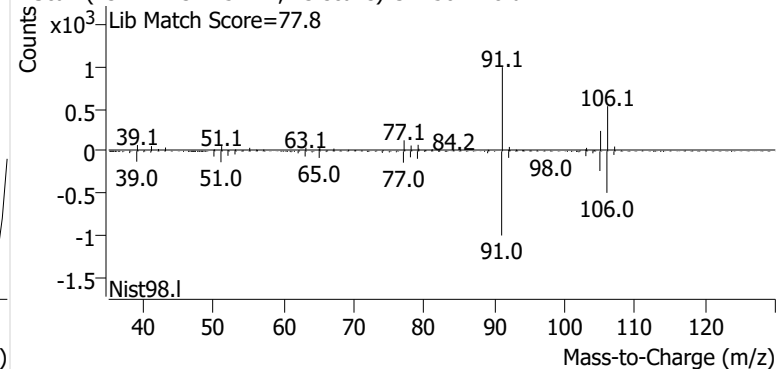
+ Scan (12.945-13.008 min, 8 scans) GN2501278.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501278.d

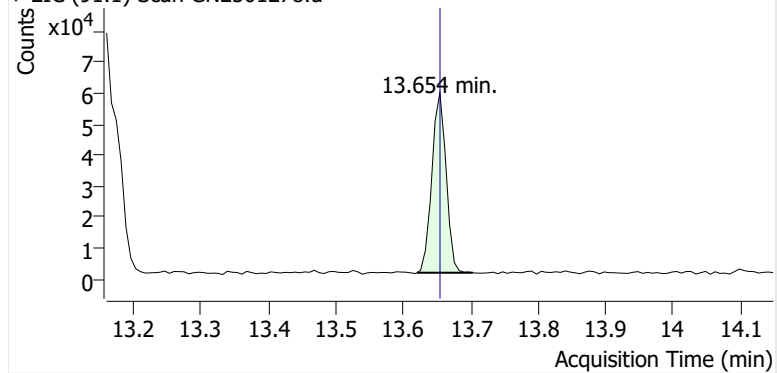


+ Scan (13.117-13.215 min, 13 scans) GN2501278.d

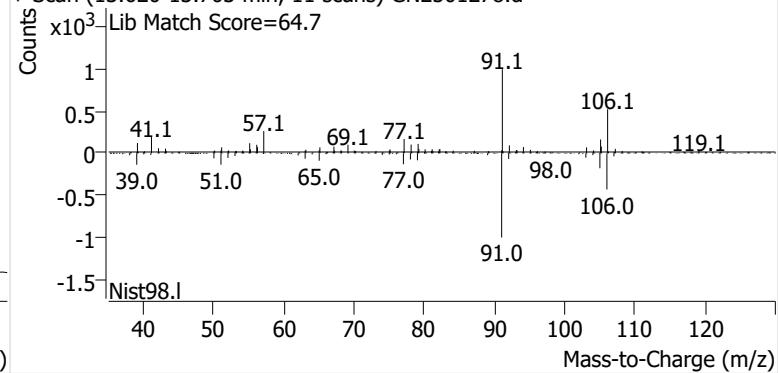


o-Xylene

+ EIC (91.1) Scan GN2501278.d

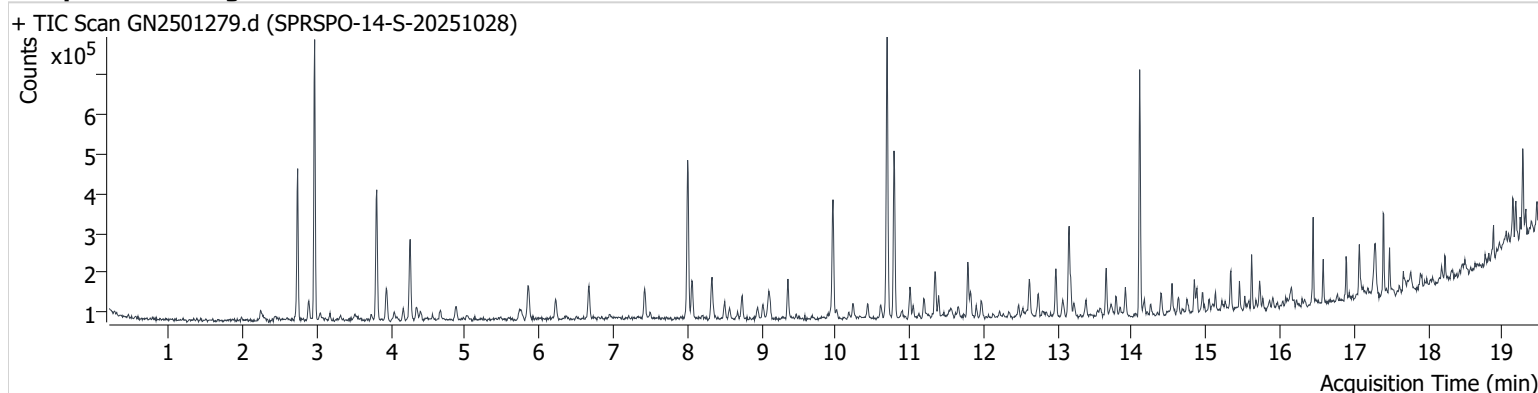


+ Scan (13.620-13.703 min, 11 scans) GN2501278.d



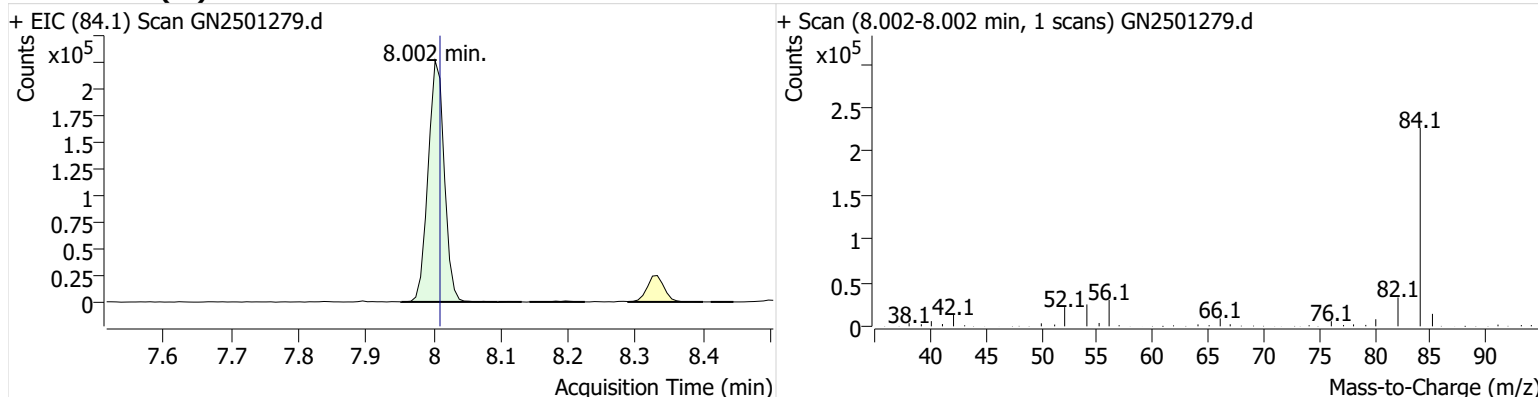
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Comment C53594
Data File GN2501279.d
Acq. Date-Time 11/18/2025 9:08:28 PM
Acq. Method File M325B.MTD
Tube Sorbent Carboxen
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

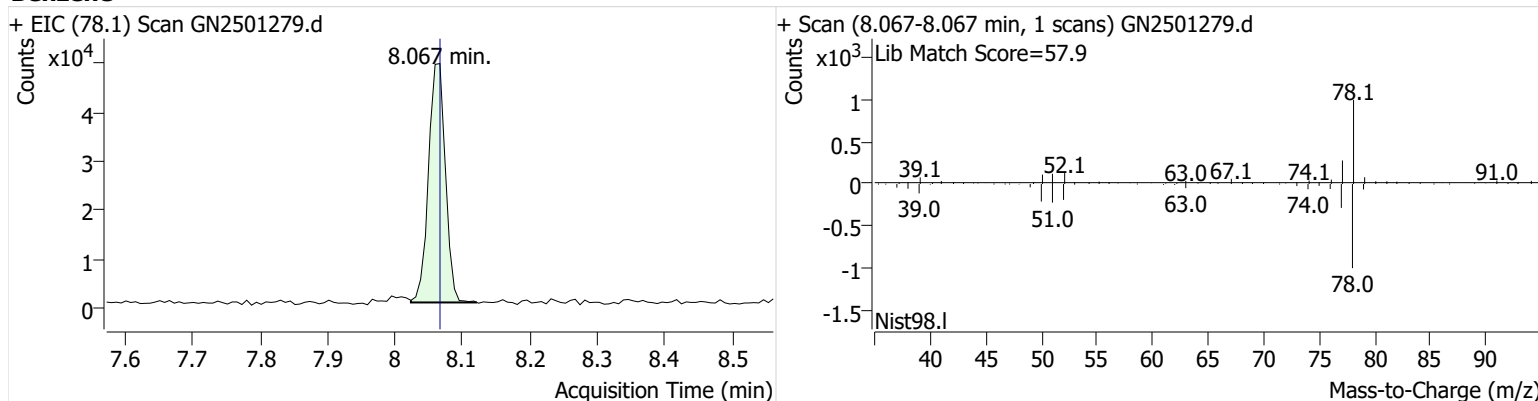


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	376,109	
Benzene	benzene-d6 (IS)	8.067	8.067	84,669	
Toluene-d8 (IS)		10.696	10.696	444,246	
Toluene	Toluene-d8 (IS)	10.789	10.796	284,683	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	77,210	
m-/p-Xylenes	Toluene-d8 (IS)	13.153	13.153	159,882	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	60,717	

benzene-d6 (IS)

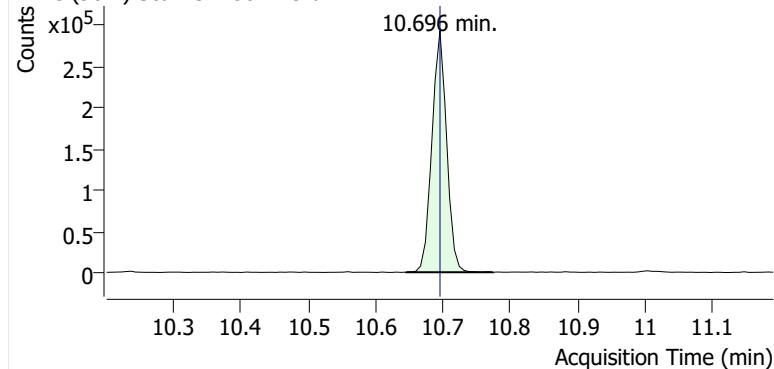


Benzene

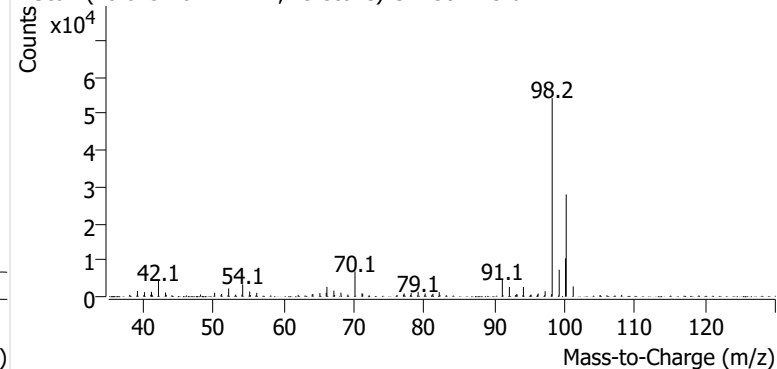


Toluene-d8 (IS)

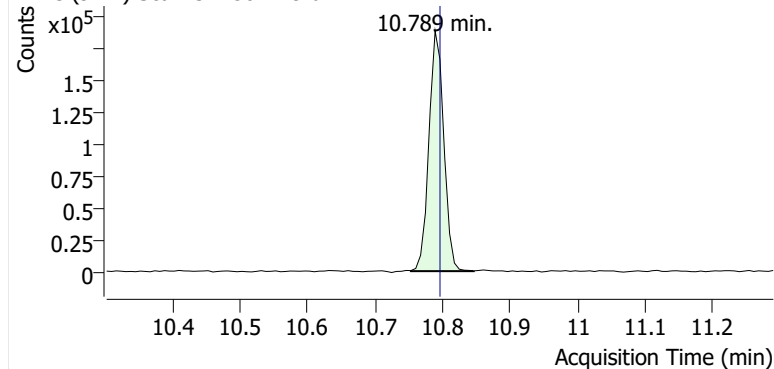
+ EIC (98.1) Scan GN2501279.d



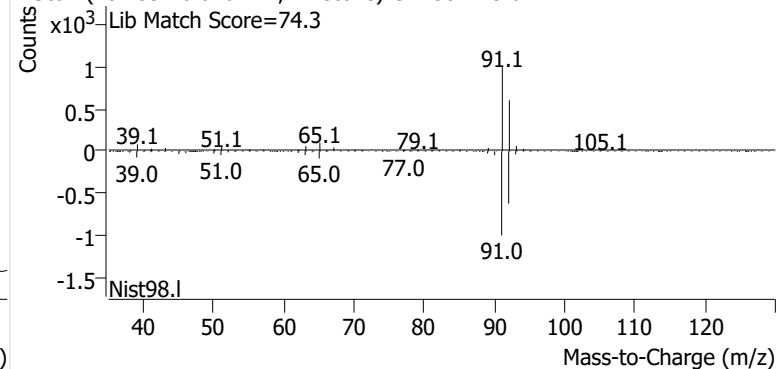
+ Scan (10.645-10.774 min, 19 scans) GN2501279.d

**Toluene**

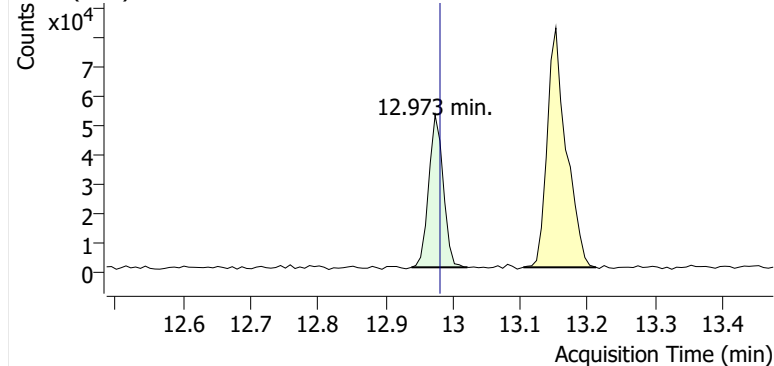
+ EIC (91.1) Scan GN2501279.d



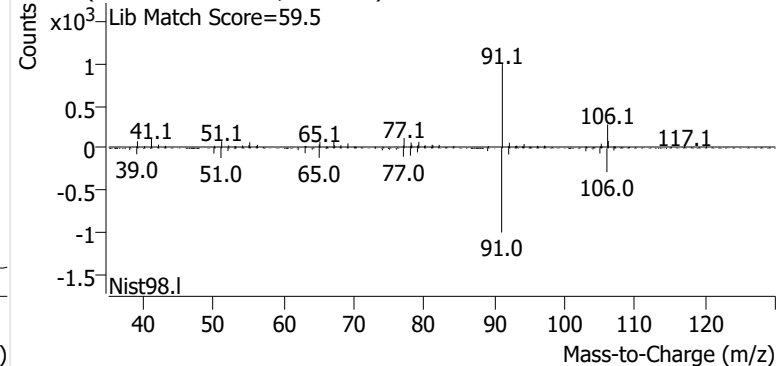
+ Scan (10.753-10.846 min, 14 scans) GN2501279.d

**Ethylbenzene**

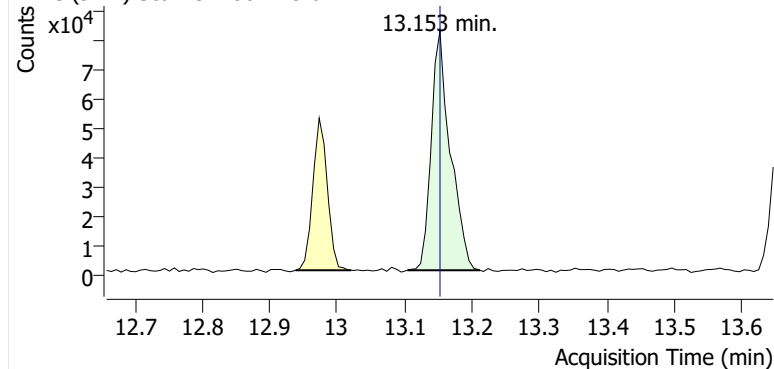
+ EIC (91.1) Scan GN2501279.d



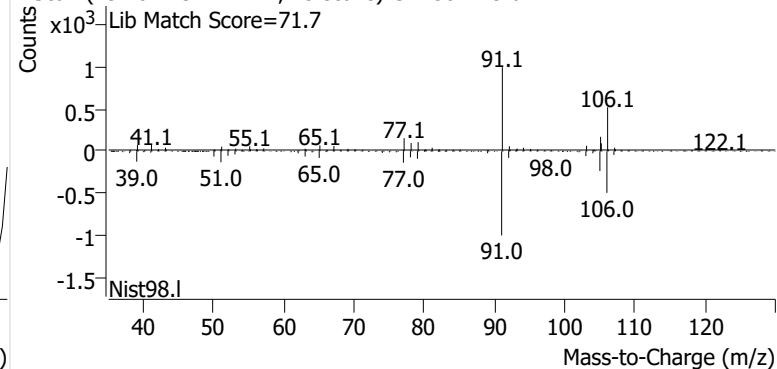
+ Scan (12.938-13.021 min, 11 scans) GN2501279.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501279.d

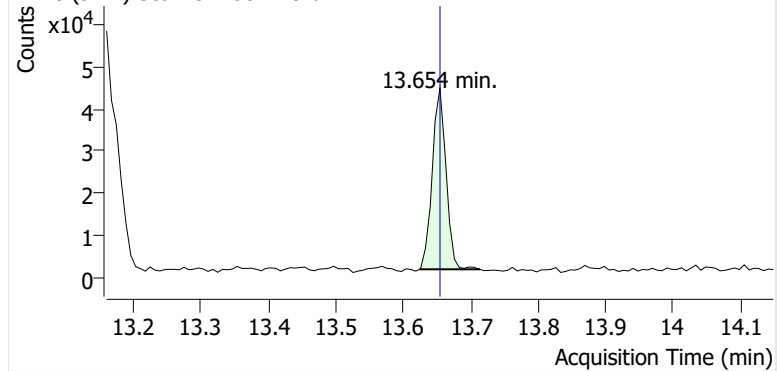


+ Scan (13.104-13.212 min, 15 scans) GN2501279.d

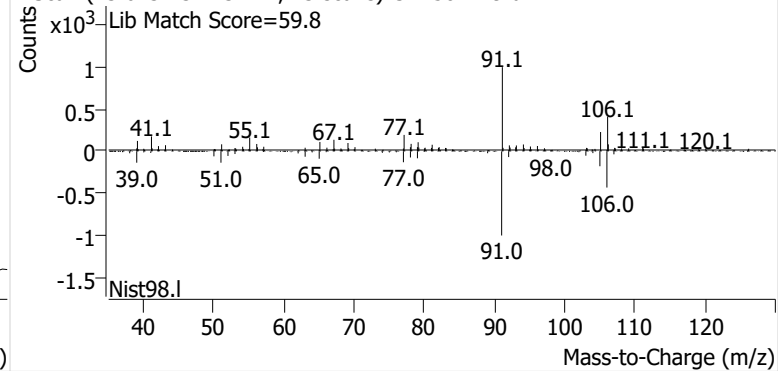


o-Xylene

+ EIC (91.1) Scan GN2501279.d

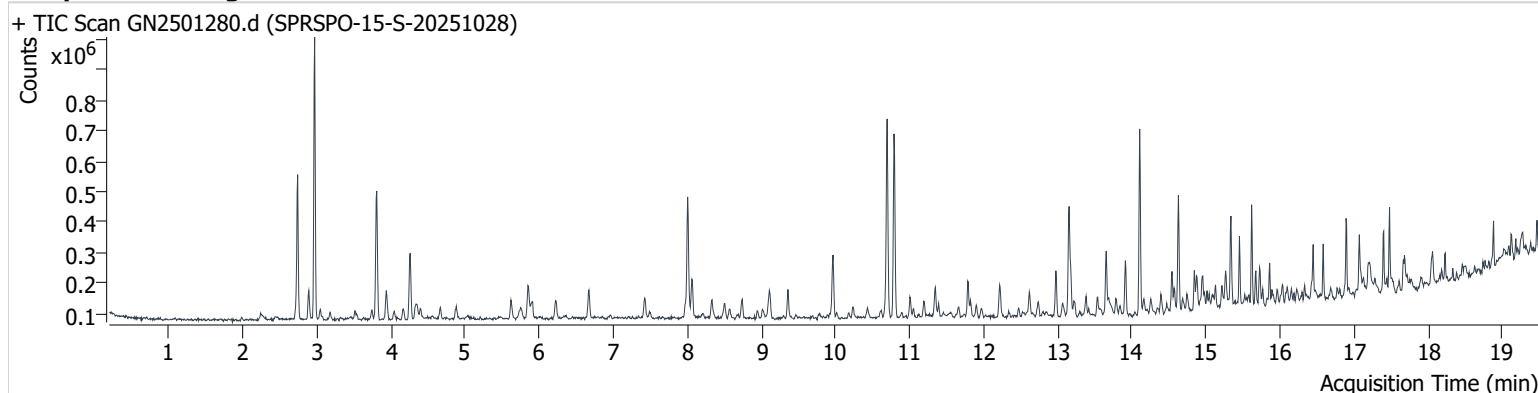


+ Scan (13.623-13.713 min, 13 scans) GN2501279.d



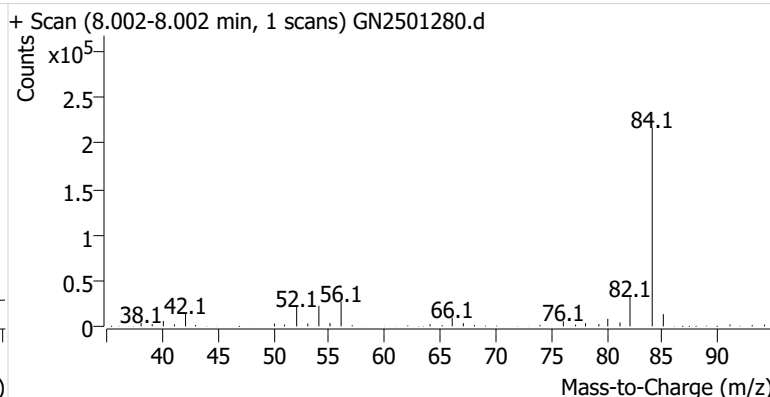
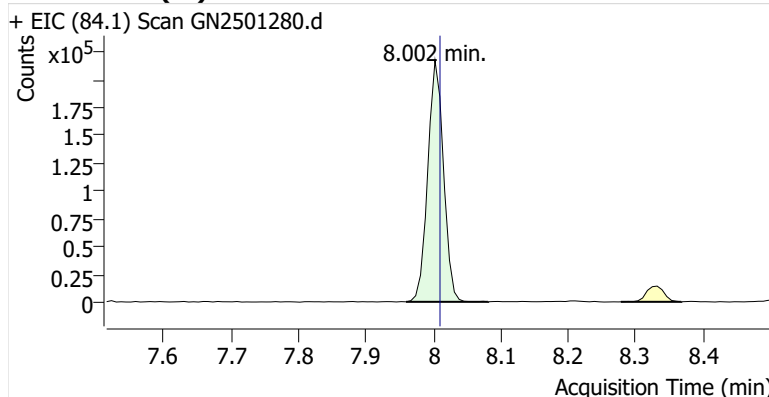
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Comment C70111
Data File GN2501280.d
Acq. Date-Time 11/18/2025 9:33:46 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

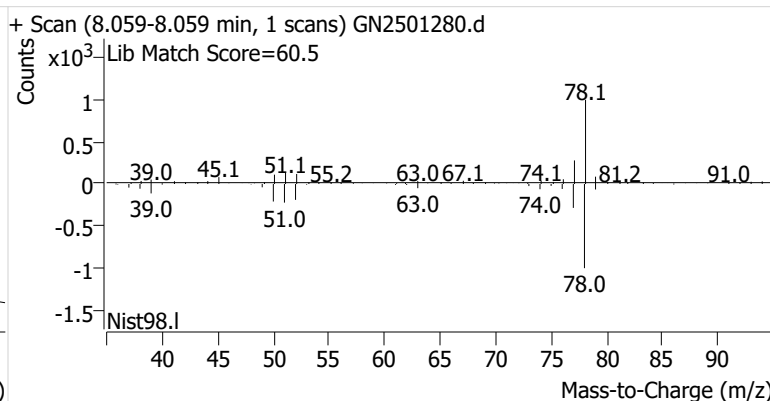
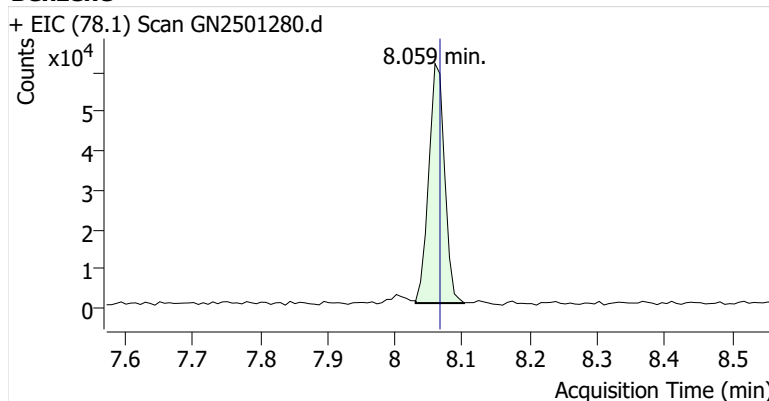


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	352,169	
Benzene	benzene-d6 (IS)	8.059	8.067	99,319	
Toluene-d8 (IS)		10.695	10.696	406,385	
Toluene	Toluene-d8 (IS)	10.789	10.796	408,066	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	92,676	
m-/p-Xylenes	Toluene-d8 (IS)	13.152	13.153	259,557	
o-Xylene	Toluene-d8 (IS)	13.654	13.654	102,342	

benzene-d6 (IS)

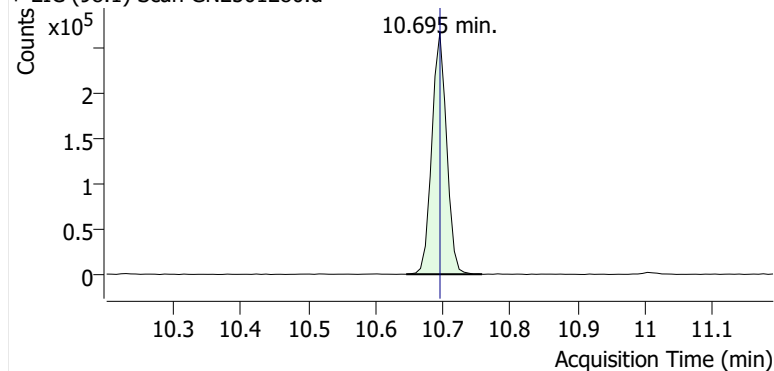


Benzene

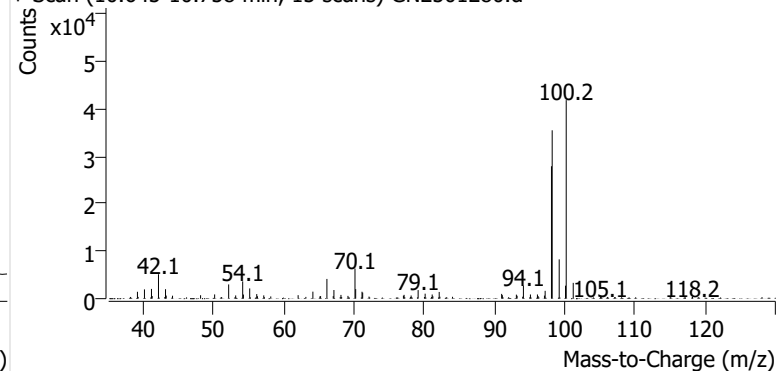


Toluene-d8 (IS)

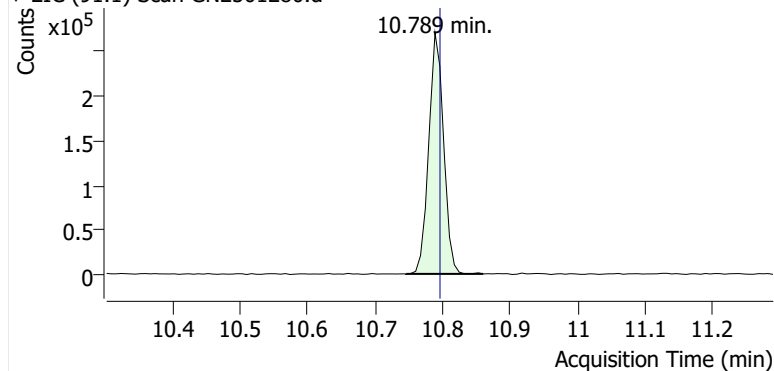
+ EIC (98.1) Scan GN2501280.d



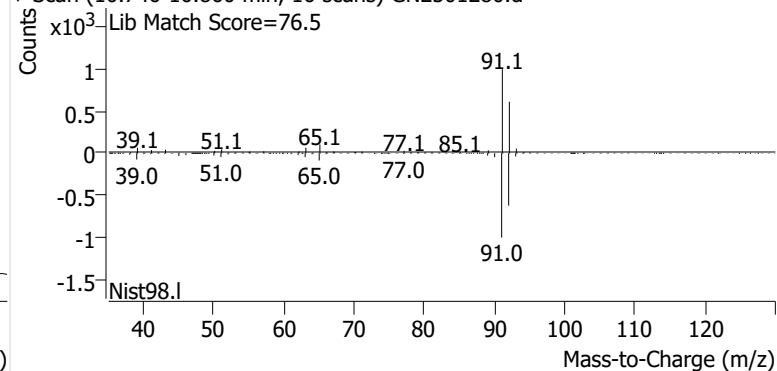
+ Scan (10.645-10.758 min, 15 scans) GN2501280.d

**Toluene**

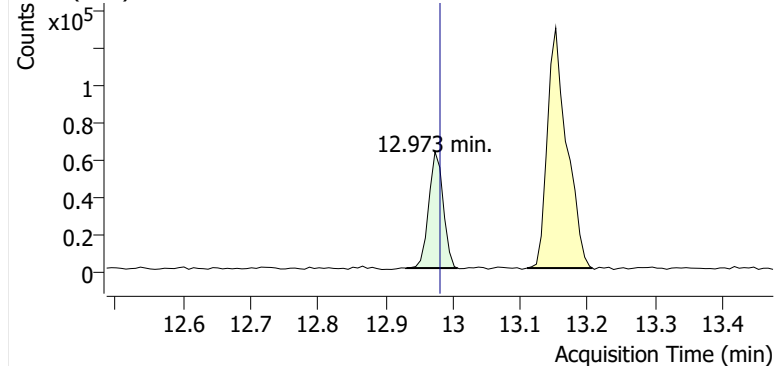
+ EIC (91.1) Scan GN2501280.d



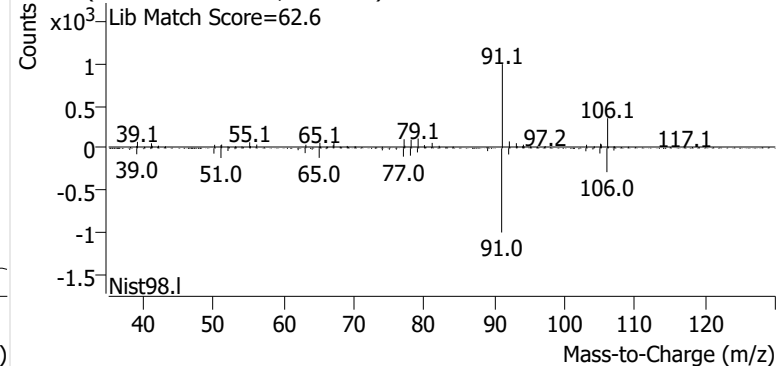
+ Scan (10.746-10.860 min, 16 scans) GN2501280.d

**Ethylbenzene**

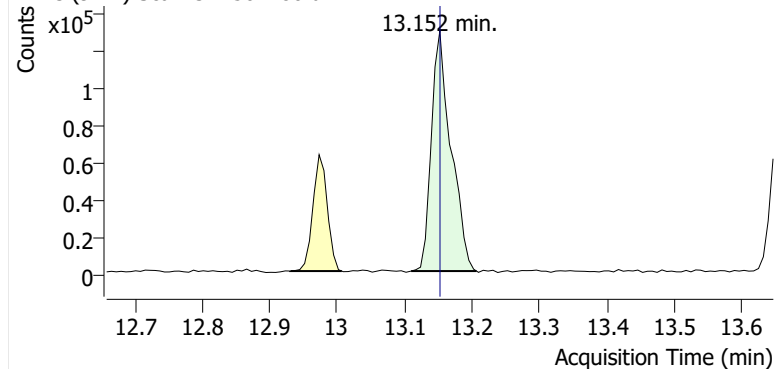
+ EIC (91.1) Scan GN2501280.d



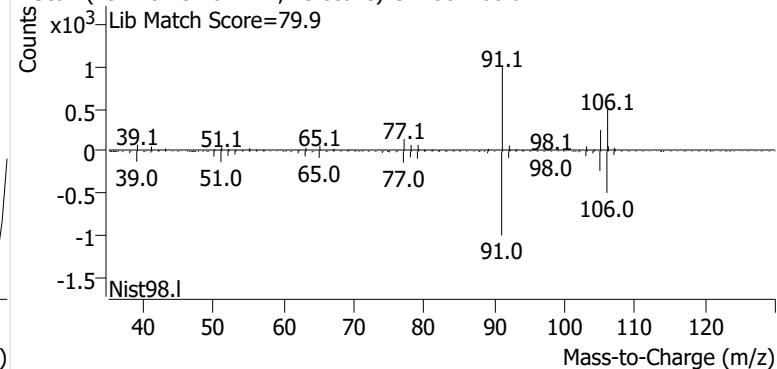
+ Scan (12.930-13.007 min, 11 scans) GN2501280.d

**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501280.d

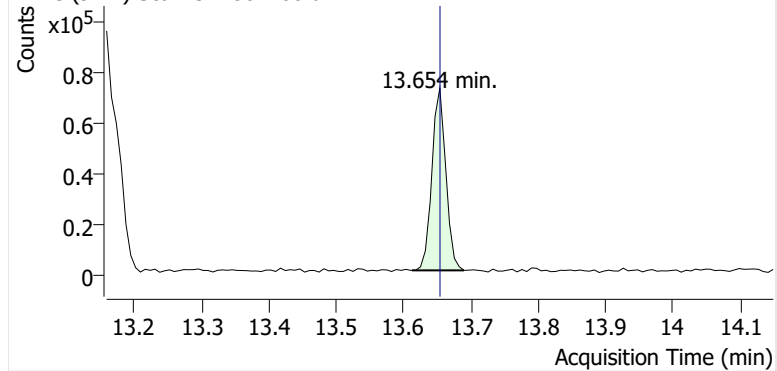


+ Scan (13.110-13.207 min, 13 scans) GN2501280.d

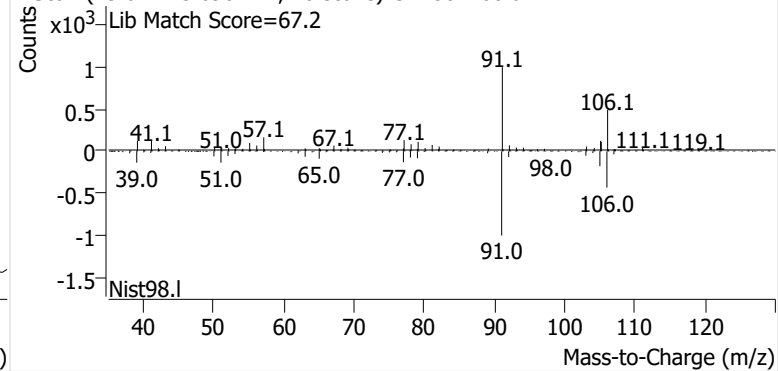


o-Xylene

+ EIC (91.1) Scan GN2501280.d

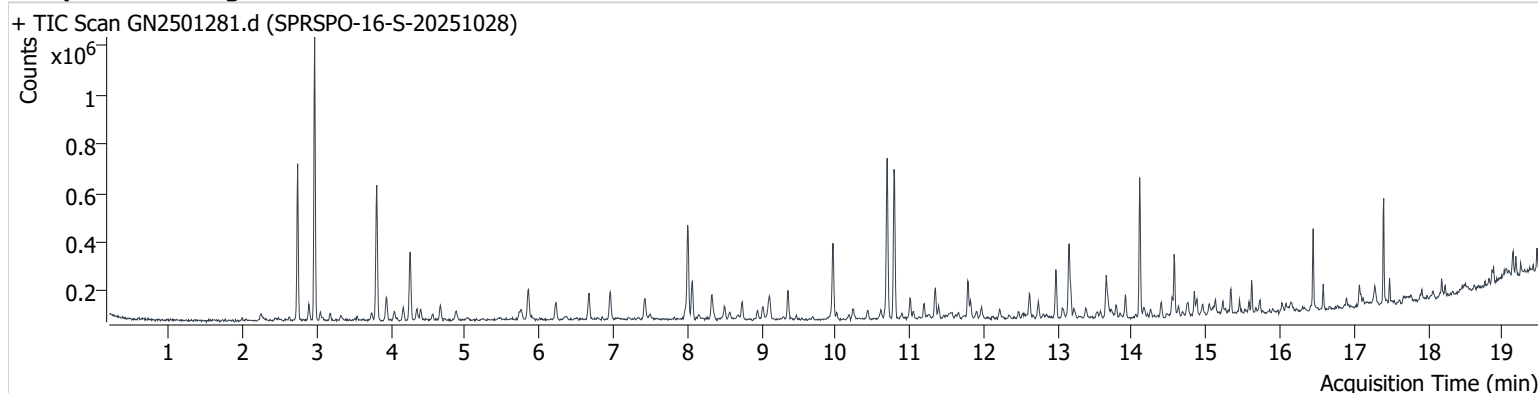


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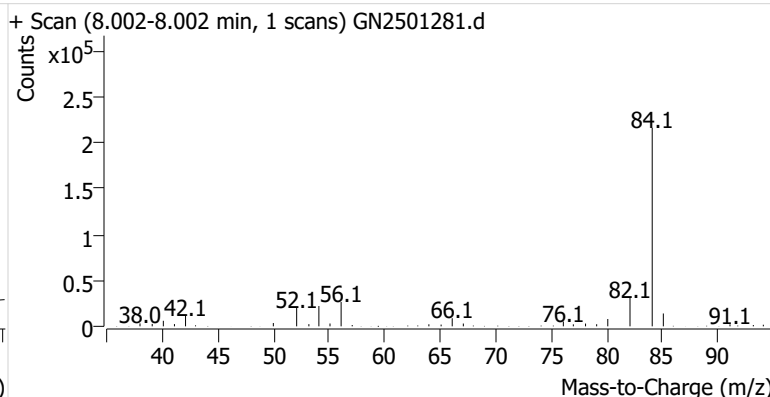
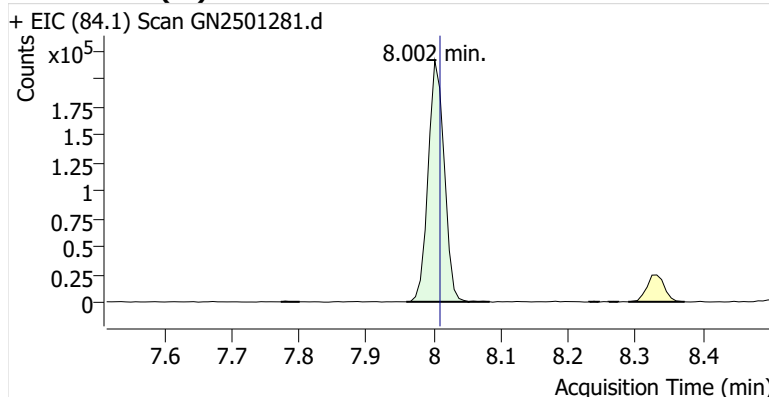
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Comment B27889
Data File GN2501281.d
Acq. Date-Time 11/18/2025 9:59:01 PM
Acq. Method File M325B.MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

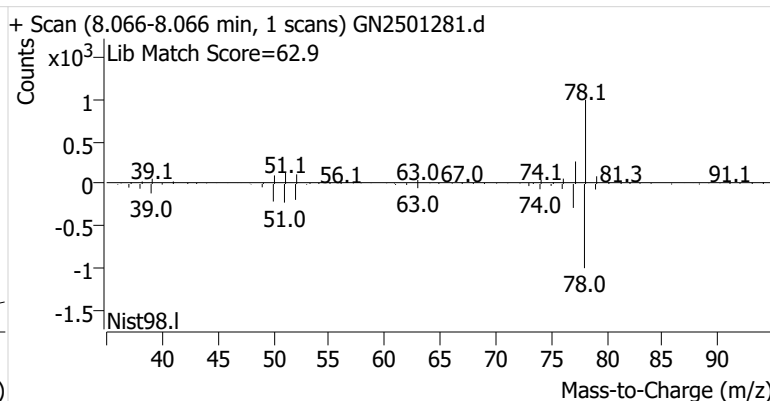
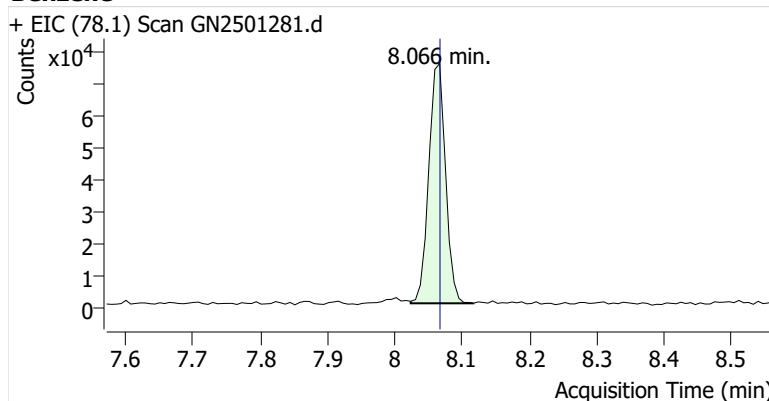


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.002	8.009	357,619	
Benzene	benzene-d6 (IS)	8.066	8.067	129,490	
Toluene-d8 (IS)		10.695	10.696	408,275	
Toluene	Toluene-d8 (IS)	10.788	10.796	420,214	
Ethylbenzene	Toluene-d8 (IS)	12.973	12.981	126,147	
m-/p-Xylenes	Toluene-d8 (IS)	13.152	13.153	212,462	
o-Xylene	Toluene-d8 (IS)	13.653	13.654	78,441	

benzene-d6 (IS)

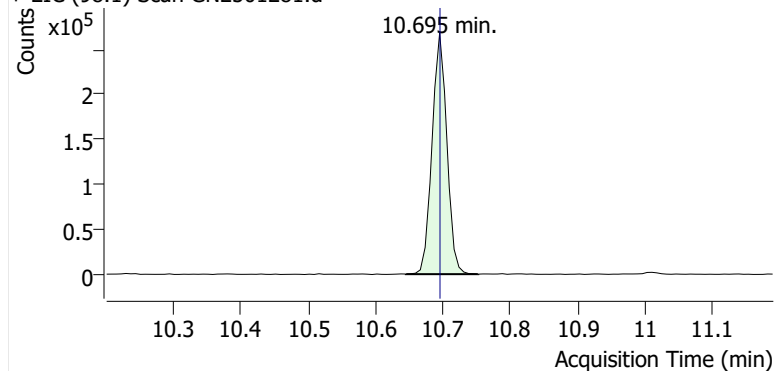


Benzene

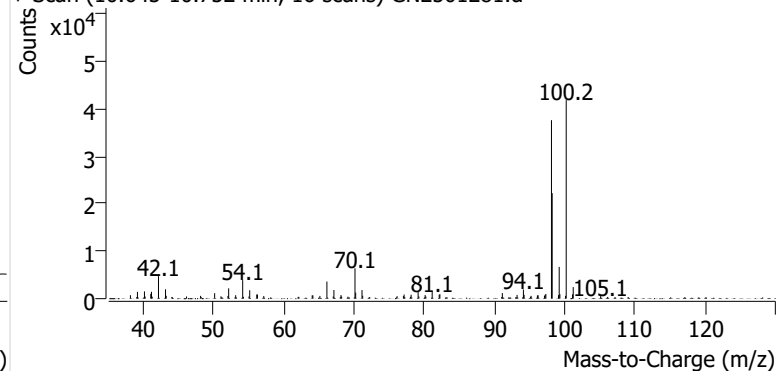


Toluene-d8 (IS)

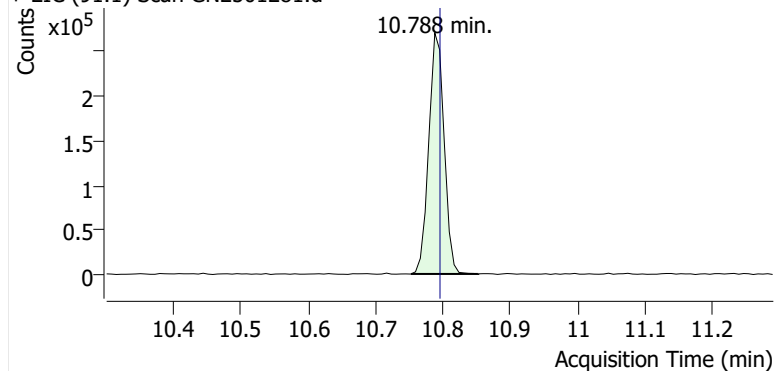
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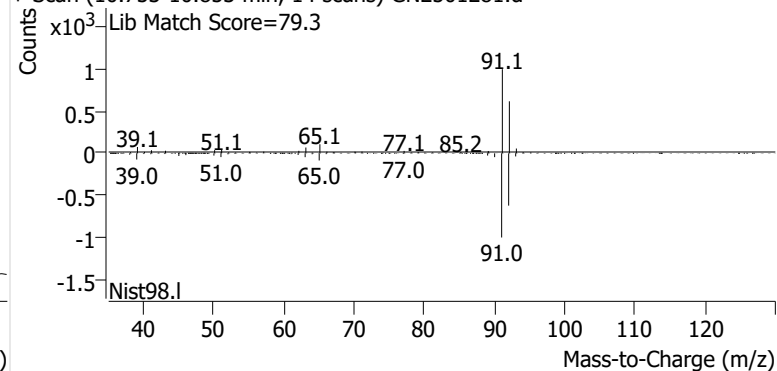
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**Toluene**

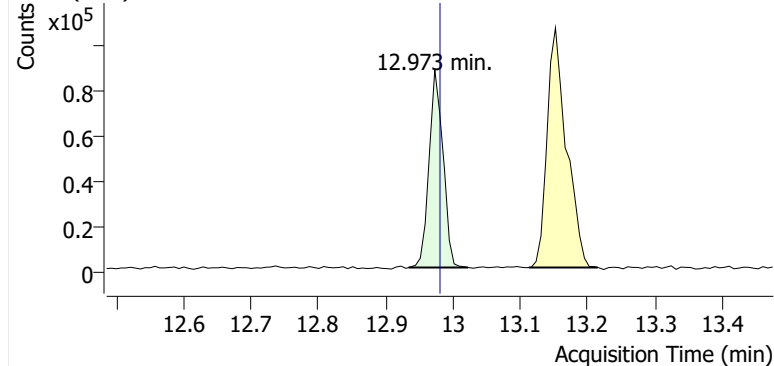
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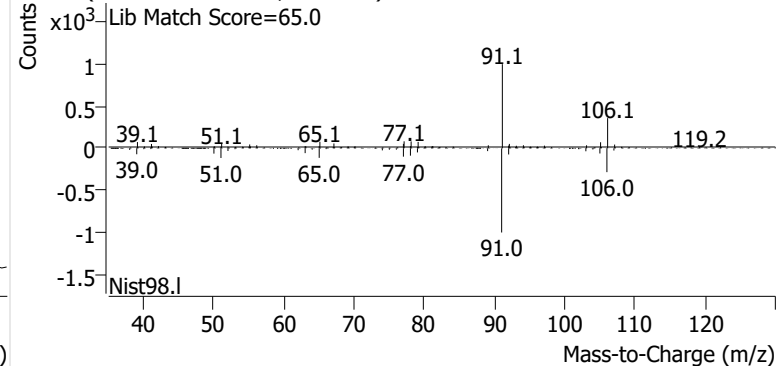
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**Ethylbenzene**

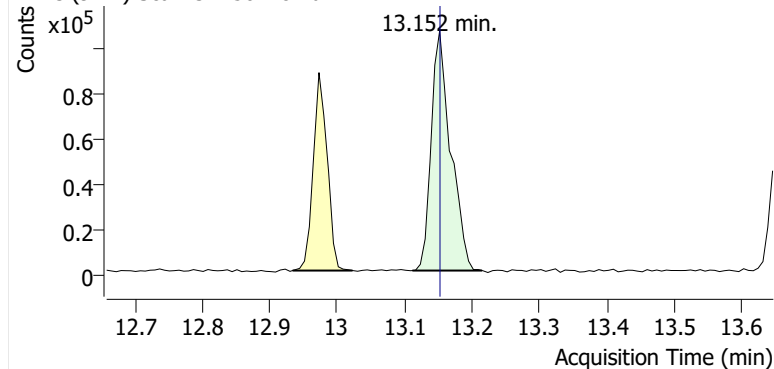
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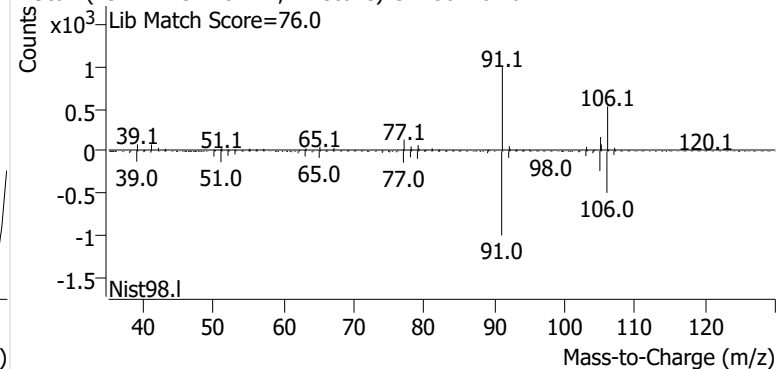
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**m-/p-Xylenes**

+ EIC (91.1) Scan GN2501281.d

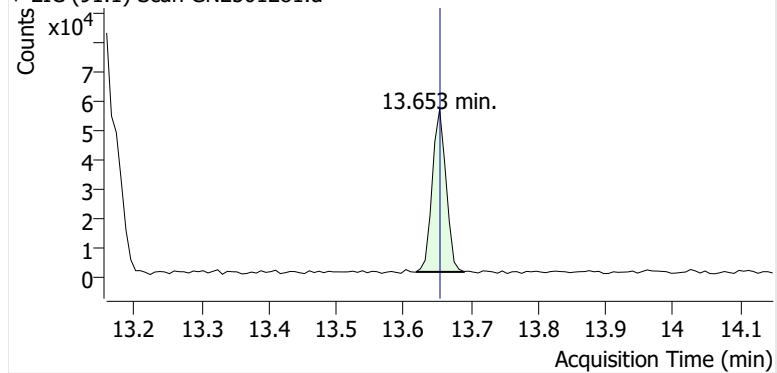


+ Scan (13.112-13.215 min, 14 scans) GN2501281.d

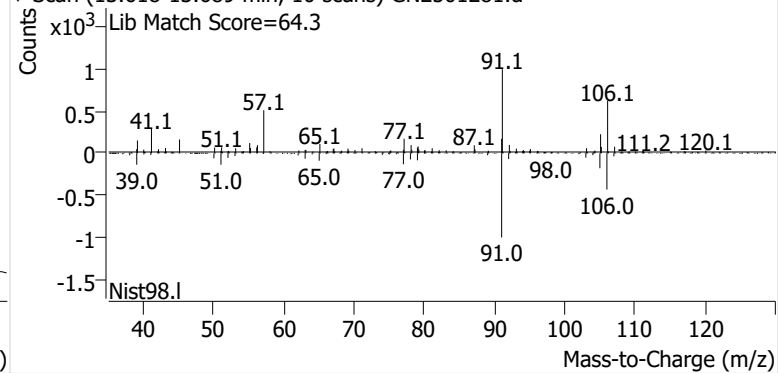


o-Xylene

+ EIC (91.1) Scan GN2501281.d



+ Scan (13.618-13.689 min, 10 scans) GN2501281.d



Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA403-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
GN100225A_CC185154	Benzene	2	GN2500258. d	11.89	136581	54.2	332611	1.871	0.2
GN100225A_CC185154	Benzene	3	GN2500259. d	23.78	235261	54.2	331855	1.615	0.036
GN100225A_CC185154	Benzene	4	GN2500260. d	47.56	463503	54.2	335504	1.573	0.009
GN100225A_CC185154	Benzene	5	GN2500261. d	118.91	1067523	54.2	332181	1.464	-0.061
GN100225A_CC185154	Benzene	6	GN2500262. d	237.81	2124398	54.2	335632	1.442	-0.075
GN100225A_CC185154	Benzene	7	GN2500263. d	713.43	6072096	54.2	331359	1.391	-0.11
Avg:							333190	1.559	
%RSD:							0.6%	11.2%	
GN100225A_CC185154	Toluene	2	GN2500258. d	10.44	136473	63.2	392903	2.101	0.14
GN100225A_CC185154	Toluene	3	GN2500259. d	20.89	257889	63.2	391718	1.991	0.083
GN100225A_CC185154	Toluene	4	GN2500260. d	41.77	473864	63.2	384916	1.862	0.012
GN100225A_CC185154	Toluene	5	GN2500261. d	104.43	1088318	63.2	374097	1.760	-0.043
GN100225A_CC185154	Toluene	6	GN2500262. d	208.87	2169795	63.2	380262	1.726	-0.062
GN100225A_CC185154	Toluene	7	GN2500263. d	626.61	6009236	63.2	380002	1.594	-0.13
Avg:							383983	1.839	
%RSD:							1.9%	10.1%	
GN100225A_CC185154	Ethylbenzene	2	GN2500258. d	10.85	153079	63.2	392903	2.268	0.13
GN100225A_CC185154	Ethylbenzene	3	GN2500259. d	21.71	326156	63.2	391718	2.423	0.2
GN100225A_CC185154	Ethylbenzene	4	GN2500260. d	43.42	529374	63.2	384916	2.001	-0.0064
GN100225A_CC185154	Ethylbenzene	5	GN2500261. d	108.54	1276612	63.2	374097	1.986	-0.014
GN100225A_CC185154	Ethylbenzene	6	GN2500262. d	217.08	2375691	63.2	380262	1.818	-0.097
GN100225A_CC185154	Ethylbenzene	7	GN2500263. d	651.24	6221144	63.2	380002	1.588	-0.21
Avg:							383983	2.014	
%RSD:							1.9%	14.9%	
GN100225A_CC185154	m-/p-Xylenes	2	GN2500258. d	12.16	121501	63.2	392903	1.606	0.078
GN100225A_CC185154	m-/p-Xylenes	3	GN2500259. d	24.33	276888	63.2	391718	1.835	0.23
GN100225A_CC185154	m-/p-Xylenes	4	GN2500260. d	48.66	432399	63.2	384916	1.458	-0.021
GN100225A_CC185154	m-/p-Xylenes	5	GN2500261. d	121.64	1065947	63.2	374097	1.480	-0.0067
GN100225A_CC185154	m-/p-Xylenes	6	GN2500262. d	243.29	1962794	63.2	380262	1.340	-0.1
GN100225A_CC185154	m-/p-Xylenes	7	GN2500263. d	729.86	5349158	63.2	380002	1.218	-0.18
Avg:							383983	1.490	
%RSD:							1.9%	14.4%	

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA403-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
GN100225A_CC185154	o-Xylene	2	GN2500258. d	11.31	124898	63.2	392903	1.775	0.13
GN100225A_CC185154	o-Xylene	3	GN2500259. d	22.63	268305	63.2	391718	1.912	0.21
GN100225A_CC185154	o-Xylene	4	GN2500260. d	45.25	437673	63.2	384916	1.587	0.0085
GN100225A_CC185154	o-Xylene	5	GN2500261. d	113.13	1026474	63.2	374097	1.532	-0.027
GN100225A_CC185154	o-Xylene	6	GN2500262. d	226.25	1863038	63.2	380262	1.368	-0.13
GN100225A_CC185154	o-Xylene	7	GN2500263. d	678.76	5181689	63.2	380002	1.269	-0.19
						Avg:	383983	1.574	
						%RSD:	1.9%	15.4%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
GN100225A_CC185154	Benzene	ICV	GN2500267. d	64.54	611542	54.2	354431	1.448	-7.1%
GN100225A_CC185154	Toluene	ICV	GN2500267. d	76.98	690702	63.2	396818	1.428	-22.0%
GN100225A_CC185154	Ethylbenzene	ICV	GN2500267. d	86.66	821767	63.2	396818	1.510	-25.0%
GN100225A_CC185154	m-/p-Xylenes	ICV	GN2500267. d	90.20	624358	63.2	396818	1.102	-26.0%
GN100225A_CC185154	o-Xylene	ICV	GN2500267. d	88.79	612270	63.2	396818	1.098	-30.0%

M325B PDF Report ver.20250917

Sample Custody





ENTHALPY
ANALYTICAL

EPA Method 325 A/B
Field Test Data Sheet and
Chain of Custody Record

2025GA403 Page

1 of # 1

- ☐ Standard Turn Around Time (10 business days)
☐ Rush Turn Around Time
• All TATs Subject to Approval by Enthalpy Analytical, Inc.
• Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

Site Name: Sprague South Portland	Client Name: Montrose Arm	PO#:
Site Address: 39 Main Street	Project Number: # 027968	Sample Event #
City: South Portland	Project Manager: Harry Brochu	Sorbent:
State: Maine	Email Address: harrybrochu@montrose-arm.com	
Zip: 04106	Telephone #: 207-441-0025	

Location	Sample ID (Tube ID)	Sample, Blank or Duplicate	Start Date	Start Time	Stop Date	Stop Time	Deployed/ Collected by	Ave. Pressure (inHg)	Avg. Ambient Temp. (°F)
1	C 70027	S	10/28/25	935	11/11/25	855	HB		
1	C 67316	D		935		855			
1	C 60290	B		935		855			
2	C 43618	S		945		905			
3	C 16106	S		955		915			
4	C 39217	S		1005		925			
5	C 20495	S		1015		935			
6	C 40659	S		1025		945			
7	C 32890	S		1035		955			
8	C 69489	S		1045		1005			
9	C 43843	S		1100		1015			
10	B 46913	S		1110		1025			
11	C 70159	S		1120		1035			
12	B 46156	S		1130		1045			
13	C 71491	S		1140		1055			
13	C 70187	D		1140		1055			
13	C 43368	B		1140		1055			
14	C 53594	S		1150		1105			
15	C 70111	S		1200		1115			
16	B 27889	S	10/28/25	1210	11/11/25	1125	HB		

Relinquished By (printed): Harry Brochu	Relinquished By (signature): 	Relinquished Date: 11/11/2025	Relinquished Time: 1710
Received By (printed): David Taylor	Received By (signature): 	Receipt Date: 11/17/25	Receipt Time: 1:30 PM
Sample Condition Upon Receipt: Good	Compound List:	Custody Seal intact? Y/N: V	Delivery tracking #
Ice Temp:	Blank Temp: 19.6	Add Custody Seal # below: 24609606	
Comments:			

**This Is The Last Page
Of This Report.**

Sprague - South Portland

39 Main St.
South Portland, ME 04106

Sampling Event 35 Sprague - South Portland

Client Project# PROJ-027968

Samples Received: 12/1/2025

Analytical Report 2025GA404

EPA Method 325B Analysis

Report Issue Date: 12/16/2025

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:


QA Review by Isabel Obando Marrero, Data Reviewer



Matt Cavanaugh
Matthew.Cavanaugh@enthalpy.com / www.enthalpy.com
O: (919) 850-4392
Enthalpy Analytical
800 Capitola Drive Suite 1 Durham, NC 27713

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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GA404-1
Client ID.	PROJ-027968 Site: Sprague - South Portland

1. Custody

The samples were received at Enthalpy Analytical on December 1, 2025 at 19.9 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

Table 1 - Sample Inventory

Sample ID	Tube ID	Sample Type
SPRSPO-1-S-20251111	C36876	Sample
SPRSPO-1-D-20251111	C00792	Duplicate
SPRSPO-1-B-20251111	C33510	Blank
SPRSPO-2-S-20251111	C38565	Sample
SPRSPO-3-S-20251111	C16071	Sample
SPRSPO-4-S-20251111	B42327	Sample
SPRSPO-5-S-20251111	C24095	Sample
SPRSPO-6-S-20251111	C17200	Sample
SPRSPO-7-S-20251111	C69634	Sample
SPRSPO-8-S-20251111	B17485	Sample
SPRSPO-9-S-20251111	C69713	Sample
SPRSPO-10-S-20251111	C36924	Sample
SPRSPO-11-S-20251111	B50677	Sample
SPRSPO-12-S-20251111	B44247	Sample
SPRSPO-13-S-20251111	B52743	Sample
SPRSPO-13-D-20251111	B27209	Duplicate
SPRSPO-13-B-20251111	C61408	Blank
SPRSPO-14-S-20251111	B48602	Sample
SPRSPO-15-S-20251111	C71503	Sample
SPRSPO-16-S-20251111	B53289	Sample

2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GA404-1
Client ID.	PROJ-027968 Site: Sprague - South Portland

3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (E050525A_CC252679_QT_CC185154) met all 30% RSD criteria. The initial calibration verification met $\pm 30\%$ recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

5. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

The primary sample SPRSPO-13-S-20251111 (tube ID B52743) and its corresponding duplicate SPRSPO-13-D-20251111 (tube ID B27209) failed to meet the 30% difference criterion for Ethylbenzene and o-Xylene as specified by the method. However, the concentrations of the analyte in both the sample and the duplicate were less than two times the reporting limit of the instrument's calibration curve. Therefore, the percent difference observed may not suggest the data set has been negatively affected. All samples in the data set have been flagged "Pc" for Ethylbenzene and o-Xylene to denote this failure.

6. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in ug/m³ and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

Results

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA404-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Summary

Sample Code	Tube ID	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
SPRSPO-1-S-20251111	C36876	1.16		4.27		1.45	Pc	4.71		1.57	Pc
SPRSPO-1-D-20251111	C00792	1.21		4.36		1.34	Pc	4.52		1.49	Pc
SPRSPO-1-B-20251111	C33510	0.192	ND	0.278	J	0.279	ND,Pc	0.279	ND	0.279	ND,Pc
SPRSPO-2-S-20251111	C38565	0.859		3.08		0.642	Pc	1.77		0.647	Pc
SPRSPO-3-S-20251111	C16071	1.04		3.77		0.838	Pc	2.07		0.832	Pc
SPRSPO-4-S-20251111	B42327	1.07		3.27		0.581	Pc	1.46		0.576	Pc
SPRSPO-5-S-20251111	C24095	0.761		2.48		0.409	J,Pc	0.995		0.401	J,Pc
SPRSPO-6-S-20251111	C17200	0.697		2.05		0.347	J,Pc	0.875		0.333	J,Pc
SPRSPO-7-S-20251111	C69634	0.732		2.17		0.424	J,Pc	1.39		0.537	J,Pc
SPRSPO-8-S-20251111	B17485	0.840		2.40		0.695	Pc	1.38		0.522	J,Pc
SPRSPO-9-S-20251111	C69713	0.679		1.55		0.403	J,Pc	1.06		0.421	J,Pc
SPRSPO-10-S-20251111	C36924	0.674		1.59		0.397	J,Pc	0.846		0.300	J,Pc
SPRSPO-11-S-20251111	B50677	0.726		4.99		0.676	Pc	1.46		0.553	J,Pc
SPRSPO-12-S-20251111	B44247	0.859		1.70		0.375	J,Pc	0.801		0.312	J,Pc
SPRSPO-13-S-20251111	B52743	0.812		2.04		0.487	J,Pc	1.41		0.484	J,Pc
SPRSPO-13-D-20251111	B27209	0.893		2.62		0.682	Pc	1.84		0.689	Pc
SPRSPO-13-B-20251111	C61408	0.204	J	0.321	J	0.279	ND,Pc	0.279	ND	0.279	ND,Pc
SPRSPO-14-S-20251111	B48602	0.938		2.73		0.644	Pc	1.62		0.621	Pc
SPRSPO-15-S-20251111	C71503	1.04		3.20		0.814	Pc	2.53		0.982	Pc
SPRSPO-16-S-20251111	B53289	0.978		3.16		0.891	Pc	2.18		0.778	Pc

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

Pc: Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near the reporting limit

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA404-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

Benzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251111	C36876	1.16	0.363	15.1	35.0	0.643	20273	0.192	0.379	0.0600	0.119		E2505557.d	2025-12-09 12:31	0.909	8.095	93391	367999	54.2	8.038	-30.3%
SPRSPO-1-D-20251111	C00792	1.21	0.378	15.7	35.0	0.643	20273	0.192	0.379	0.0600	0.119		E2505558.d	2025-12-09 12:56	0.909	8.095	88061	333697	54.2	8.038	-36.8%
SPRSPO-1-B-20251111	C33510	0.192	0.0600		35.0	0.643	20273	0.192	0.379	0.0600	0.119	ND	E2505556.d	2025-12-09 12:06	0.909	8.095	9329	355839	54.2	8.038	-32.6%
SPRSPO-2-S-20251111	C38565	0.859	0.269	11.2	35.1	0.643	20286	0.192	0.378	0.0600	0.119		E2505559.d	2025-12-09 13:21	0.909	8.095	64772	344370	54.2	8.038	-34.8%
SPRSPO-3-S-20251111	C16071	1.04	0.327	13.6	35.1	0.643	20305	0.191	0.378	0.0599	0.118		E2505560.d	2025-12-09 13:46	0.909	8.095	86586	378651	54.2	8.038	-28.3%
SPRSPO-4-S-20251111	B42327	1.07	0.336	14.0	35.1	0.643	20287	0.192	0.378	0.0600	0.118		E2505561.d	2025-12-09 14:11	0.909	8.095	82039	349295	54.2	8.038	-33.8%
SPRSPO-5-S-20251111	C24095	0.761	0.238	9.92	35.1	0.643	20266	0.192	0.379	0.0601	0.119		E2505562.d	2025-12-09 14:37	0.909	8.095	63167	379199	54.2	8.038	-28.2%
SPRSPO-6-S-20251111	C17200	0.697	0.218	9.10	35.1	0.643	20290	0.192	0.378	0.0600	0.118		E2505563.d	2025-12-09 15:02	0.909	8.095	60548	396313	54.2	8.031	-24.9%
SPRSPO-7-S-20251111	C69634	0.732	0.229	9.56	35.1	0.643	20291	0.192	0.378	0.0600	0.118		E2505564.d	2025-12-09 15:27	0.909	8.095	52998	330304	54.2	8.031	-37.4%
SPRSPO-8-S-20251111	B17485	0.840	0.263	11.0	35.1	0.643	20292	0.192	0.378	0.0600	0.118		E2505565.d	2025-12-09 15:53	0.909	8.095	61606	334729	54.2	8.038	-36.6%
SPRSPO-9-S-20251111	C69713	0.679	0.213	8.87	35.1	0.643	20305	0.191	0.378	0.0599	0.118		E2505566.d	2025-12-09 16:18	0.909	8.095	53661	360334	54.2	8.031	-31.7%
SPRSPO-10-S-20251111	C36924	0.674	0.211	8.80	35.1	0.643	20303	0.191	0.378	0.0600	0.118		E2505568.d	2025-12-09 17:09	0.909	8.095	51691	349757	54.2	8.038	-33.7%
SPRSPO-11-S-20251111	B50677	0.726	0.227	9.48	35.1	0.643	20300	0.191	0.378	0.0600	0.118		E2505569.d	2025-12-09 17:34	0.909	8.095	68172	428469	54.2	8.038	-18.8%
SPRSPO-12-S-20251111	B44247	0.859	0.269	11.2	35.1	0.643	20295	0.191	0.378	0.0600	0.118		E2505570.d	2025-12-09 17:59	0.909	8.096	75052	398830	54.2	8.038	-24.5%
SPRSPO-13-S-20251111	B52743	0.812	0.254	10.6	35.1	0.643	20302	0.191	0.378	0.0600	0.118		E2505571.d	2025-12-09 18:24	0.909	8.095	70170	394410	54.2	8.031	-25.3%
SPRSPO-13-D-20251111	B27209	0.893	0.280	11.7	35.1	0.643	20302	0.191	0.378	0.0600	0.118		E2505572.d	2025-12-09 18:50	0.909	8.095	77063	393841	54.2	8.031	-25.4%
SPRSPO-13-B-20251111	C61408	0.204	0.0640	2.67	35.1	0.643	20302	0.191	0.378	0.0600	0.118	J	E2505573.d	2025-12-09 19:15	0.909	8.095	17374	387946	54.2	8.038	-26.5%
SPRSPO-14-S-20251111	B48602	0.938	0.294	12.3	35.1	0.643	20309	0.191	0.378	0.0599	0.118		E2505574.d	2025-12-09 19:40	0.909	8.095	84275	409817	54.2	8.038	-22.4%
SPRSPO-15-S-20251111	C71503	1.04	0.325	13.6	35.1	0.643	20303	0.191	0.378	0.0599	0.118		E2505575.d	2025-12-09 20:05	0.909	8.095	83281	366061	54.2	8.031	-30.7%
SPRSPO-16-S-20251111	B53289	0.978	0.306	12.8	35.1	0.643	20304	0.191	0.378	0.0599	0.118		E2505576.d	2025-12-09 20:30	0.909	8.095	79379	370264	54.2	8.038	-29.9%

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251111	C36876	4.27	1.13	43.2	35.0	0.499	20273	0.247	0.527	0.0656	0.140		E2505557.d	2025-12-09 12:31	0.934	10.831	258786	404666	63.2	10.738	-25.5%
SPRSPO-1-D-20251111	C00792	4.36	1.16	44.2	35.0	0.499	20273	0.247	0.527	0.0656	0.140		E2505558.d	2025-12-09 12:56	0.934	10.832	239550	366566	63.2	10.738	-32.5%
SPRSPO-1-B-20251111	C33510	0.278	0.0739	2.82	35.0	0.499	20273	0.247	0.527	0.0656	0.140	J	E2505556.d	2025-12-09 12:06	0.934	10.832	16181	388410	63.2	10.739	-28.5%
SPRSPO-2-S-20251111	C38565	3.08	0.818	31.2	35.1	0.499	20286	0.247	0.527	0.0655	0.140		E2505559.d	2025-12-09 13:21	0.934	10.839	160274	347194	63.2	10.738	-36.1%
SPRSPO-3-S-20251111	C16071	3.77	1.00	38.2	35.1	0.499	20305	0.247	0.527	0.0655	0.140		E2505560.d	2025-12-09 13:46	0.934	10.832	210277	371916	63.2	10.739	-31.5%
SPRSPO-4-S-20251111	B42327	3.27	0.869	33.1	35.1	0.499	20287	0.247	0.527	0.0655	0.140		E2505561.d	2025-12-09 14:11	0.934	10.832	177513	362110	63.2	10.739	-33.4%
SPRSPO-5-S-20251111	C24095	2.48	0.660	25.1	35.1	0.499	20266	0.247	0.528	0.0656	0.140		E2505562.d	2025-12-09 14:37	0.934	10.832	137675	370309	63.2	10.738	-31.8%
SPRSPO-6-S-20251111	C17200	2.05	0.544	20.7	35.1	0.499	20290	0.247	0.527	0.0655	0.140		E2505563.d	2025-12-09 15:02	0.934	10.832	126594	412597	63.2	10.738	-24.1%
SPRSPO-7-S-20251111	C69634	2.17	0.577	22.0	35.1	0.499	20291	0.247	0.527	0.0655	0.140		E2505564.d	2025-12-09 15:27	0.934	10.839	111823	343461	63.2	10.738	-36.8%
SPRSPO-8-S-20251111	B17485	2.40	0.639	24.4	35.1	0.499	20292	0.247	0.527	0.0655	0.140		E2505565.d	2025-12-09 15:53	0.934	10.831	117936	327215	63.2	10.738	-39.8%
SPRSPO-9-S-20251111	C69713	1.55	0.411	15.7	35.1	0.499	20305	0.247	0.527	0.0655	0.140		E2505566.d	2025-12-09 16:18	0.934	10.832	86279	371420	63.2	10.738	-31.6%
SPRSPO-10-S-20251111	C36924	1.59	0.421	16.1	35.1	0.499	20303	0.247	0.527	0.0655	0.140		E2505568.d	2025-12-09 17:09	0.934	10.832	85390	358993	63.2	10.738	-33.9%
SPRSPO-11-S-20251111	B50677	4.99	1.33	50.6	35.1	0.499	20300	0.247	0.527	0.0655	0.140		E2505569.d	2025-12-09 17:34	0.934	10.831	306058	409004	63.2	10.738	-24.7%
SPRSPO-12-S-20251111	B44247	1.70	0.451	17.2	35.1	0.499	20295	0.247	0.527	0.0655	0.140		E2505570.d	2025-12-09 17:59	0.934	10.832	106138	416655	63.2	10.739	-23.3%
SPRSPO-13-S-20251111	B52743	2.04	0.541	20.7	35.1	0.499	20302	0.247	0.527	0.0655	0.140		E2505571.d	2025-12-09 18:24	0.934	10.832	123636	404695	63.2	10.738	-25.5%
SPRSPO-13-D-20251111	B27209	2.62	0.695	26.5	35.1	0.499	20302	0.247	0.527	0.0655	0.140		E2505572.d	2025-12-09 18:50	0.934	10.832	149306	380644	63.2	10.739	-29.9%
SPRSPO-13-B-20251111	C61408	0.321	0.0854	3.26	35.1	0.499	20302	0.247	0.527	0.0655	0.140	J	E2505573.d	2025-12-09 19:15	0.934	10.832	19307	400514	63.2	10.739	-26.3%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA404-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-14-S-20251111	B48602	2.73	0.725	27.7	35.1	0.499	20309	0.247	0.526	0.0655	0.140		E2505574.d	2025-12-09 19:40	0.934	10.838	165487	404168	63.2	10.738	-25.6%
SPRSPO-15-S-20251111	C71503	3.20	0.851	32.5	35.1	0.499	20303	0.247	0.527	0.0655	0.140		E2505575.d	2025-12-09 20:05	0.934	10.831	183716	382313	63.2	10.738	-29.6%
SPRSPO-16-S-20251111	B53289	3.16	0.840	32.1	35.1	0.499	20304	0.247	0.527	0.0655	0.140		E2505576.d	2025-12-09 20:30	0.934	10.831	180641	380772	63.2	10.738	-29.9%

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251111	C36876	1.45	0.334	13.0	35.0	0.442	20273	0.279	0.573	0.0643	0.132	Pc	E2505557.d	2025-12-09 12:31	1.042	13.023	86513	404666	63.2	10.738	-25.5%
SPRSPO-1-D-20251111	C00792	1.34	0.310	12.0	35.0	0.442	20273	0.279	0.573	0.0643	0.132	Pc	E2505558.d	2025-12-09 12:56	1.042	13.023	72701	366566	63.2	10.738	-32.5%
SPRSPO-1-B-20251111	C33510	0.279	0.0643		35.0	0.442	20273	0.279	0.573	0.0643	0.132	ND,Pc	E2505556.d	2025-12-09 12:06	1.042	13.024	4157	388410	63.2	10.739	-28.5%
SPRSPO-2-S-20251111	C38565	0.642	0.148	5.76	35.1	0.442	20286	0.279	0.573	0.0643	0.132	Pc	E2505559.d	2025-12-09 13:21	1.042	13.023	32953	347194	63.2	10.738	-36.1%
SPRSPO-3-S-20251111	C16071	0.838	0.193	7.52	35.1	0.442	20305	0.279	0.572	0.0642	0.132	Pc	E2505560.d	2025-12-09 13:46	1.042	13.024	46090	371916	63.2	10.739	-31.5%
SPRSPO-4-S-20251111	B42327	0.581	0.134	5.20	35.1	0.442	20287	0.279	0.573	0.0643	0.132	Pc	E2505561.d	2025-12-09 14:11	1.042	13.024	31064	362110	63.2	10.739	-33.4%
SPRSPO-5-S-20251111	C24095	0.409	0.0943	3.66	35.1	0.442	20266	0.279	0.573	0.0644	0.132	J,Pc	E2505562.d	2025-12-09 14:37	1.042	13.023	22357	370309	63.2	10.738	-31.8%
SPRSPO-6-S-20251111	C17200	0.347	0.0799	3.11	35.1	0.442	20290	0.279	0.573	0.0643	0.132	J,Pc	E2505563.d	2025-12-09 15:02	1.042	13.023	21147	412597	63.2	10.738	-24.1%
SPRSPO-7-S-20251111	C69634	0.424	0.0977	3.80	35.1	0.442	20291	0.279	0.573	0.0643	0.132	J,Pc	E2505564.d	2025-12-09 15:27	1.042	13.023	21519	343461	63.2	10.738	-36.8%
SPRSPO-8-S-20251111	B17485	0.695	0.160	6.23	35.1	0.442	20292	0.279	0.573	0.0643	0.132	Pc	E2505565.d	2025-12-09 15:53	1.042	13.023	33627	327215	63.2	10.738	-39.8%
SPRSPO-9-S-20251111	C69713	0.403	0.0929	3.62	35.1	0.442	20305	0.279	0.572	0.0642	0.132	J,Pc	E2505566.d	2025-12-09 16:18	1.042	13.024	22154	371420	63.2	10.738	-31.6%
SPRSPO-10-S-20251111	C36924	0.397	0.0916	3.56	35.1	0.442	20303	0.279	0.572	0.0642	0.132	J,Pc	E2505568.d	2025-12-09 17:09	1.042	13.023	21099	358993	63.2	10.738	-33.9%
SPRSPO-11-S-20251111	B50677	0.676	0.156	6.06	35.1	0.442	20300	0.279	0.572	0.0643	0.132	Pc	E2505569.d	2025-12-09 17:34	1.042	13.023	40855	409004	63.2	10.738	-24.7%
SPRSPO-12-S-20251111	B44247	0.375	0.0865	3.36	35.1	0.442	20295	0.279	0.572	0.0643	0.132	J,Pc	E2505570.d	2025-12-09 17:59	1.042	13.024	23106	416655	63.2	10.739	-23.3%
SPRSPO-13-S-20251111	B52743	0.487	0.112	4.36	35.1	0.442	20302	0.279	0.572	0.0642	0.132	J,Pc	E2505571.d	2025-12-09 18:24	1.042	13.023	29129	404695	63.2	10.738	-25.5%
SPRSPO-13-D-20251111	B27209	0.682	0.157	6.11	35.1	0.442	20302	0.279	0.572	0.0642	0.132	Pc	E2505572.d	2025-12-09 18:50	1.042	13.024	38372	380644	63.2	10.739	-29.9%
SPRSPO-13-B-20251111	C61408	0.279	0.0642		35.1	0.442	20302	0.279	0.572	0.0642	0.132	ND,Pc	E2505573.d	2025-12-09 19:15	1.042	13.024	6991	400514	63.2	10.739	-26.3%
SPRSPO-14-S-20251111	B48602	0.644	0.148	5.78	35.1	0.442	20309	0.279	0.572	0.0642	0.132	Pc	E2505574.d	2025-12-09 19:40	1.042	13.023	38518	404168	63.2	10.738	-25.6%
SPRSPO-15-S-20251111	C71503	0.814	0.188	7.30	35.1	0.442	20303	0.279	0.572	0.0642	0.132	Pc	E2505575.d	2025-12-09 20:05	1.042	13.023	46001	382313	63.2	10.738	-29.6%
SPRSPO-16-S-20251111	B53289	0.891	0.205	7.99	35.1	0.442	20304	0.279	0.572	0.0642	0.132	Pc	E2505576.d	2025-12-09 20:30	1.042	13.023	50196	380772	63.2	10.738	-29.9%

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251111	C36876	4.71	1.08	42.2	35.0	0.442	20273	0.279	0.541	0.0643	0.125		E2505557.d	2025-12-09 12:31	0.818	13.202	220990	404666	63.2	10.738	-25.5%
SPRSPO-1-D-20251111	C00792	4.52	1.04	40.4	35.0	0.442	20273	0.279	0.541	0.0643	0.125		E2505558.d	2025-12-09 12:56	0.818	13.203	191993	366566	63.2	10.738	-32.5%
SPRSPO-1-B-20251111	C33510	0.279	0.0643		35.0	0.442	20273	0.279	0.541	0.0643	0.125	ND	E2505556.d	2025-12-09 12:06	0.818	13.203	1545	388410	63.2	10.739	-28.5%
SPRSPO-2-S-20251111	C38565	1.77	0.407	15.8	35.1	0.442	20286	0.279	0.541	0.0643	0.125		E2505559.d	2025-12-09 13:21	0.818	13.203	71198	347194	63.2	10.738	-36.1%
SPRSPO-3-S-20251111	C16071	2.07	0.476	18.5	35.1	0.442	20305	0.279	0.540	0.0642	0.125		E2505560.d	2025-12-09 13:46	0.818	13.203	89324	371916	63.2	10.739	-31.5%
SPRSPO-4-S-20251111	B42327	1.46	0.335	13.0	35.1	0.442	20287	0.279	0.541	0.0643	0.125		E2505561.d	2025-12-09 14:11	0.818	13.203	61174	362110	63.2	10.739	-33.4%
SPRSPO-5-S-20251111	C24095	0.995	0.229	8.91	35.1	0.442	20266	0.279	0.541	0.0644	0.125		E2505562.d	2025-12-09 14:37	0.818	13.203	42743	370309	63.2	10.738	-31.8%
SPRSPO-6-S-20251111	C17200	0.875	0.202	7.84	35.1	0.442	20290	0.279	0.541	0.0643	0.125		E2505563.d	2025-12-09 15:02	0.818	13.203	41921	412597	63.2	10.738	-24.1%
SPRSPO-7-S-20251111	C69634	1.39	0.320	12.5	35.1	0.442	20291	0.279	0.541	0.0643	0.125		E2505564.d	2025-12-09 15:27	0.818	13.203	55415	343461	63.2	10.738	-36.8%
SPRSPO-8-S-20251111	B17485	1.38	0.318	12.4	35.1	0.442	20292	0.279	0.541	0.0643	0.125		E2505565.d	2025-12-09 15:53	0.818	13.202	52439	327215	63.2	10.738	-39.8%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA404-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-9-S-20251111	C69713	1.06	0.245	9.54	35.1	0.442	20305	0.279	0.540	0.0642	0.125		E2505566.d	2025-12-09 16:18	0.818	13.203	45918	371420	63.2	10.738	-31.6%
SPRSPO-10-S-20251111	C36924	0.846	0.195	7.59	35.1	0.442	20303	0.279	0.540	0.0642	0.125		E2505568.d	2025-12-09 17:09	0.818	13.203	35276	358993	63.2	10.738	-33.9%
SPRSPO-11-S-20251111	B50677	1.46	0.337	13.1	35.1	0.442	20300	0.279	0.541	0.0643	0.125		E2505569.d	2025-12-09 17:34	0.818	13.195	69419	409004	63.2	10.738	-24.7%
SPRSPO-12-S-20251111	B44247	0.801	0.185	7.18	35.1	0.442	20295	0.279	0.541	0.0643	0.125		E2505570.d	2025-12-09 17:59	0.818	13.203	38738	416655	63.2	10.739	-23.3%
SPRSPO-13-S-20251111	B52743	1.41	0.324	12.6	35.1	0.442	20302	0.279	0.540	0.0642	0.125		E2505571.d	2025-12-09 18:24	0.818	13.203	66118	404695	63.2	10.738	-25.5%
SPRSPO-13-D-20251111	B27209	1.84	0.424	16.5	35.1	0.442	20302	0.279	0.540	0.0642	0.125		E2505572.d	2025-12-09 18:50	0.818	13.203	81419	380644	63.2	10.739	-29.9%
SPRSPO-13-B-20251111	C61408	0.279	0.0642		35.1	0.442	20302	0.279	0.540	0.0642	0.125	ND	E2505573.d	2025-12-09 19:15	0.818	13.196	2155	400514	63.2	10.739	-26.3%
SPRSPO-14-S-20251111	B48602	1.62	0.373	14.5	35.1	0.442	20309	0.279	0.540	0.0642	0.125		E2505574.d	2025-12-09 19:40	0.818	13.202	75951	404168	63.2	10.738	-25.6%
SPRSPO-15-S-20251111	C71503	2.53	0.584	22.7	35.1	0.442	20303	0.279	0.540	0.0642	0.125		E2505575.d	2025-12-09 20:05	0.818	13.202	112583	382313	63.2	10.738	-29.6%
SPRSPO-16-S-20251111	B53289	2.18	0.503	19.6	35.1	0.442	20304	0.279	0.540	0.0642	0.125		E2505576.d	2025-12-09 20:30	0.818	13.202	96554	380772	63.2	10.738	-29.9%

o-Xylene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251111	C36876	1.57	0.361	14.0	35.0	0.442	20273	0.279	0.565	0.0643	0.130	Pc	E2505557.d	2025-12-09 12:31	0.835	13.704	74970	404666	63.2	10.738	-25.5%
SPRSPO-1-D-20251111	C00792	1.49	0.344	13.4	35.0	0.442	20273	0.279	0.565	0.0643	0.130	Pc	E2505558.d	2025-12-09 12:56	0.835	13.704	64831	366566	63.2	10.738	-32.5%
SPRSPO-1-B-20251111	C33510	0.279	0.0643		35.0	0.442	20273	0.279	0.565	0.0643	0.130	ND,Pc	E2505556.d	2025-12-09 12:06	0.835	13.697	831	388410	63.2	10.739	-28.5%
SPRSPO-2-S-20251111	C38565	0.647	0.149	5.79	35.1	0.442	20286	0.279	0.564	0.0643	0.130	Pc	E2505559.d	2025-12-09 13:21	0.835	13.704	26582	347194	63.2	10.738	-36.1%
SPRSPO-3-S-20251111	C16071	0.832	0.192	7.47	35.1	0.442	20305	0.279	0.564	0.0642	0.130	Pc	E2505560.d	2025-12-09 13:46	0.835	13.704	36687	371916	63.2	10.739	-31.5%
SPRSPO-4-S-20251111	B42327	0.576	0.133	5.16	35.1	0.442	20287	0.279	0.564	0.0643	0.130	Pc	E2505561.d	2025-12-09 14:11	0.835	13.704	24684	362110	63.2	10.739	-33.4%
SPRSPO-5-S-20251111	C24095	0.401	0.0923	3.59	35.1	0.442	20266	0.279	0.565	0.0644	0.130	J,Pc	E2505562.d	2025-12-09 14:37	0.835	13.704	17542	370309	63.2	10.738	-31.8%
SPRSPO-6-S-20251111	C17200	0.333	0.0768	2.99	35.1	0.442	20290	0.279	0.564	0.0643	0.130	J,Pc	E2505563.d	2025-12-09 15:02	0.835	13.704	16290	412597	63.2	10.738	-24.1%
SPRSPO-7-S-20251111	C69634	0.537	0.124	4.81	35.1	0.442	20291	0.279	0.564	0.0643	0.130	J,Pc	E2505564.d	2025-12-09 15:27	0.835	13.704	21823	343461	63.2	10.738	-36.8%
SPRSPO-8-S-20251111	B17485	0.522	0.120	4.68	35.1	0.442	20292	0.279	0.564	0.0643	0.130	J,Pc	E2505565.d	2025-12-09 15:53	0.835	13.704	20223	327215	63.2	10.738	-39.8%
SPRSPO-9-S-20251111	C69713	0.421	0.0971	3.78	35.1	0.442	20305	0.279	0.564	0.0642	0.130	J,Pc	E2505566.d	2025-12-09 16:18	0.835	13.704	18539	371420	63.2	10.738	-31.6%
SPRSPO-10-S-20251111	C36924	0.300	0.0692	2.69	35.1	0.442	20303	0.279	0.564	0.0642	0.130	J,Pc	E2505568.d	2025-12-09 17:09	0.835	13.704	12775	358993	63.2	10.738	-33.9%
SPRSPO-11-S-20251111	B50677	0.553	0.128	4.96	35.1	0.442	20300	0.279	0.564	0.0643	0.130	J,Pc	E2505569.d	2025-12-09 17:34	0.835	13.704	26813	409004	63.2	10.738	-24.7%
SPRSPO-12-S-20251111	B44247	0.312	0.0719	2.80	35.1	0.442	20295	0.279	0.564	0.0643	0.130	J,Pc	E2505570.d	2025-12-09 17:59	0.835	13.704	15400	416655	63.2	10.739	-23.3%
SPRSPO-13-S-20251111	B52743	0.484	0.111	4.34	35.1	0.442	20302	0.279	0.564	0.0642	0.130	J,Pc	E2505571.d	2025-12-09 18:24	0.835	13.704	23190	404695	63.2	10.738	-25.5%
SPRSPO-13-D-20251111	B27209	0.689	0.159	6.18	35.1	0.442	20302	0.279	0.564	0.0642	0.130	Pc	E2505572.d	2025-12-09 18:50	0.835	13.704	31096	380644	63.2	10.739	-29.9%
SPRSPO-13-B-20251111	C61408	0.279	0.0642		35.1	0.442	20302	0.279	0.564	0.0642	0.130	ND,Pc	E2505573.d	2025-12-09 19:15	0.835	13.690	1272	400514	63.2	10.739	-26.3%
SPRSPO-14-S-20251111	B48602	0.621	0.143	5.57	35.1	0.442	20309	0.279	0.564	0.0642	0.130	Pc	E2505574.d	2025-12-09 19:40	0.835	13.704	29754	404168	63.2	10.738	-25.6%
SPRSPO-15-S-20251111	C71503	0.982	0.226	8.81	35.1	0.442	20303	0.279	0.564	0.0642	0.130	Pc	E2505575.d	2025-12-09 20:05	0.835	13.704	44504	382313	63.2	10.738	-29.6%
SPRSPO-16-S-20251111	B53289	0.778	0.179	6.98	35.1	0.442	20304	0.279	0.564	0.0642	0.130	Pc	E2505576.d	2025-12-09 20:30	0.835	13.704	35099	380772	63.2	10.738	-29.9%

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

Pc: Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near the reporting limit

QC Data

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA404-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

QC Samples

Field Sample Type	Sample Code	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
Blanks (ug/m³)	SPRSPO-1-B-20251111	ND	Pass	0.278	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSPO-13-B-20251111	0.204	Pass	0.321	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	SPRSPO-1-D-20251111	3.9%	Pass	2.2%	Pass	7.5%	Pass	4.2%	Pass	4.6%	Pass
	SPRSPO-13-D-20251111	9.5%	Pass	25%	Pass	33%	Fail	27%	Pass	35%	Fail

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA404-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Benzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	E2505554.d	C37058	Cal	0.909		0.909	3.7%	2.1%		Pass	
2025GA404 Method Blank-1	E2505555.d	B51504	Blank			0.909			-17%	Pass	ND
M325B CCV 5 REC	E2505567.d	C37058	Check	0.900		0.909	2.7%		-28%	Pass	
M325B CCV 5 REC	E2505577.d	C69800	Check	0.822		0.909	-6.2%		-33%	Pass	

Toluene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	E2505554.d	C37058	Cal	0.934		0.934	-5.5%	-0.094%		Pass	
2025GA404 Method Blank-1	E2505555.d	B51504	Blank			0.934			-16%	Pass	ND
M325B CCV 5 REC	E2505567.d	C37058	Check	0.926		0.934	-6.4%		-26%	Pass	
M325B CCV 5 REC	E2505577.d	C69800	Check	0.943		0.934	-4.7%		-31%	Pass	

Ethylbenzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	E2505554.d	C37058	Cal	1.042		1.042	-13%	-0.094%		Pass	
2025GA404 Method Blank-1	E2505555.d	B51504	Blank			1.042			-16%	Pass	ND
M325B CCV 5 REC	E2505567.d	C37058	Check	1.037		1.042	-13%		-26%	Pass	
M325B CCV 5 REC	E2505577.d	C69800	Check	1.016		1.042	-15%		-31%	Pass	

m-/p-Xylenes Calibration and Blanks

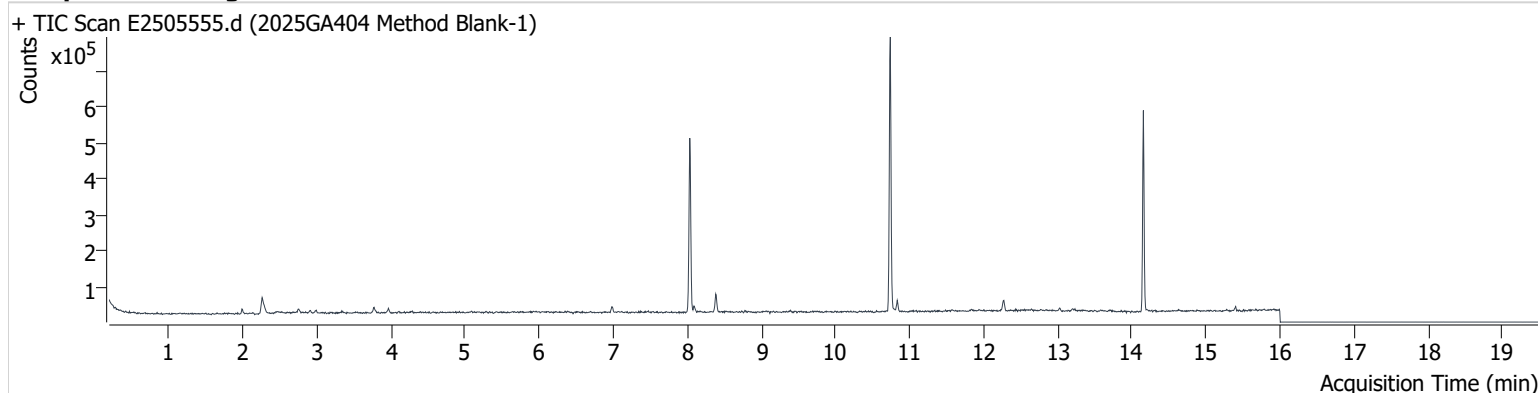
Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	E2505554.d	C37058	Cal	0.818		0.818	-21%	-0.094%		Pass	
2025GA404 Method Blank-1	E2505555.d	B51504	Blank			0.818			-16%	Pass	ND
M325B CCV 5 REC	E2505567.d	C37058	Check	0.799		0.818	-23%		-26%	Pass	
M325B CCV 5 REC	E2505577.d	C69800	Check	0.780		0.818	-25%		-31%	Pass	

o-Xylene Calibration and Blanks

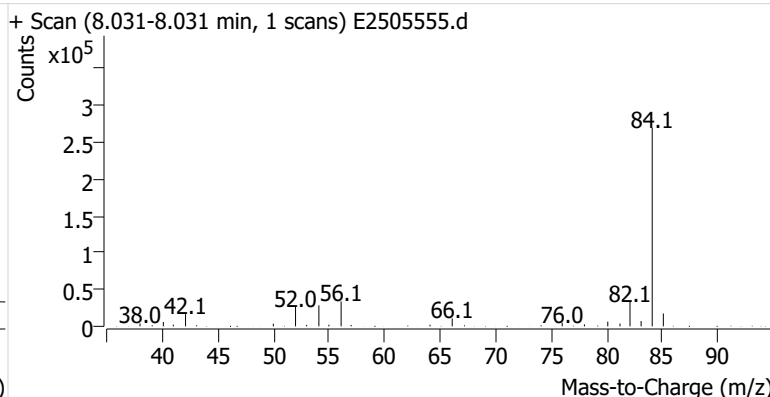
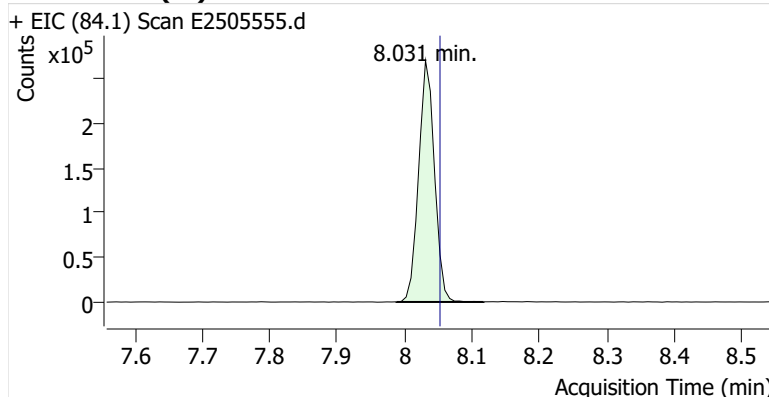
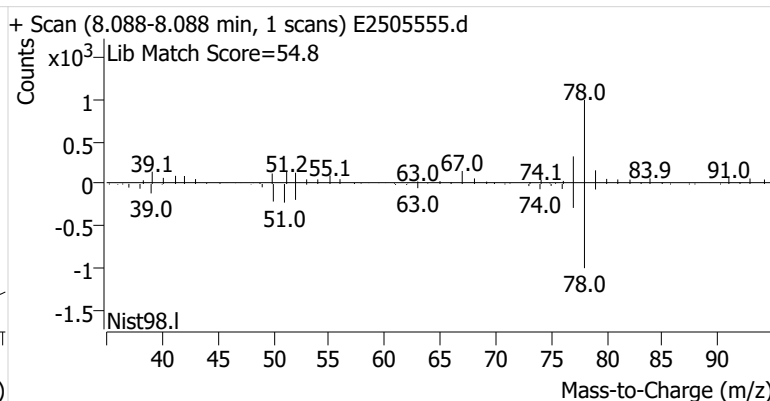
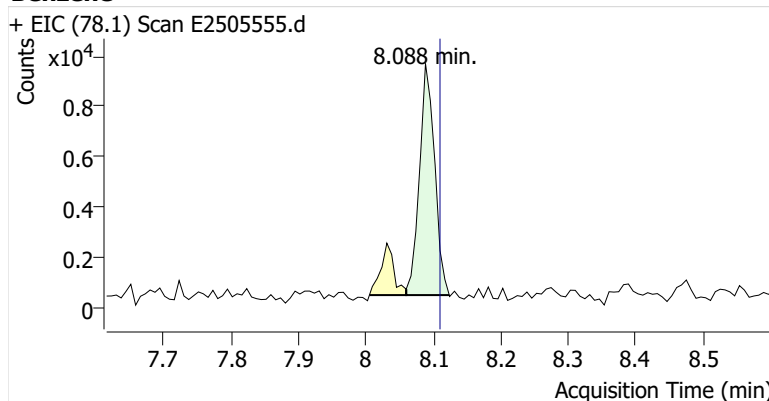
Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	E2505554.d	C37058	Cal	0.835		0.835	-12%	-0.094%		Pass	
2025GA404 Method Blank-1	E2505555.d	B51504	Blank			0.835			-16%	Pass	ND
M325B CCV 5 REC	E2505567.d	C37058	Check	0.803		0.835	-15%		-26%	Pass	
M325B CCV 5 REC	E2505577.d	C69800	Check	0.767		0.835	-19%		-31%	Pass	

Chromatograms

Name 2025GA404 Method Blank-1
Comment B51504; Recollect
Data File E2505555.d
Acq. Date-Time 12/9/2025 11:41:24 AM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

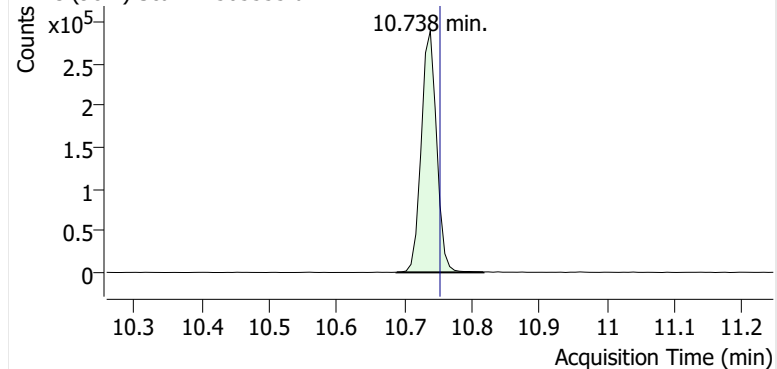
Sample Chromatogram

Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.031	8.052	440,024	
Benzene	benzene-d6 (IS)	8.088	8.110	14,231	
Toluene-d8 (IS)		10.738	10.753	458,698	
Toluene	Toluene-d8 (IS)	10.832	10.846	16,843	
Ethylbenzene	Toluene-d8 (IS)	13.023	13.038	3,484	
m-/p-Xylenes	Toluene-d8 (IS)	13.210	13.217	4,016	
o-Xylene	Toluene-d8 (IS)	13.697	13.718	1,725	m

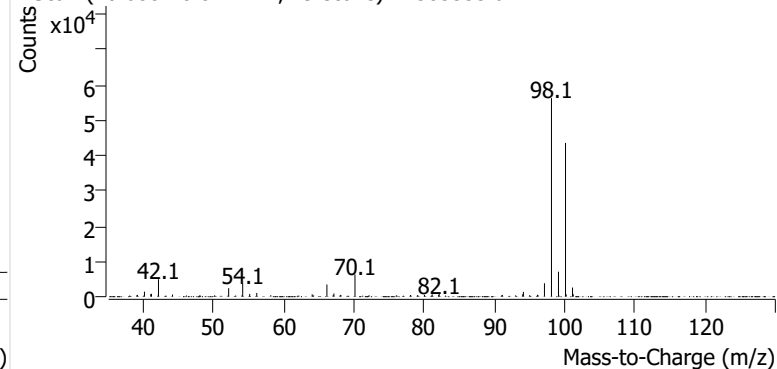
benzene-d6 (IS)**Benzene**

Toluene-d8 (IS)

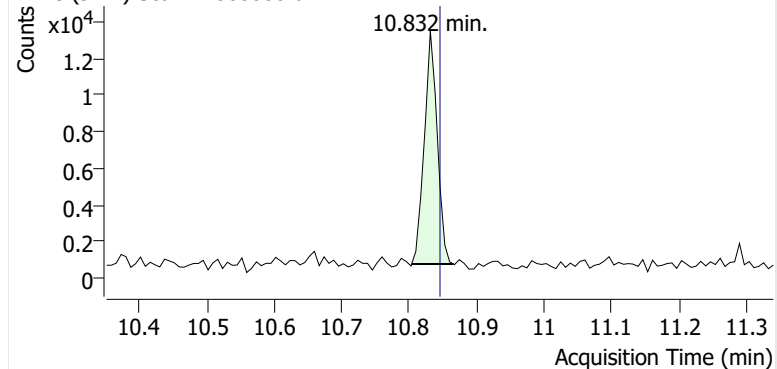
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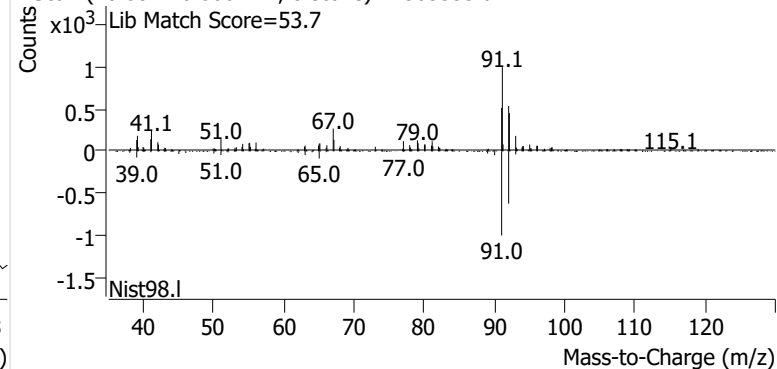
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**Toluene**

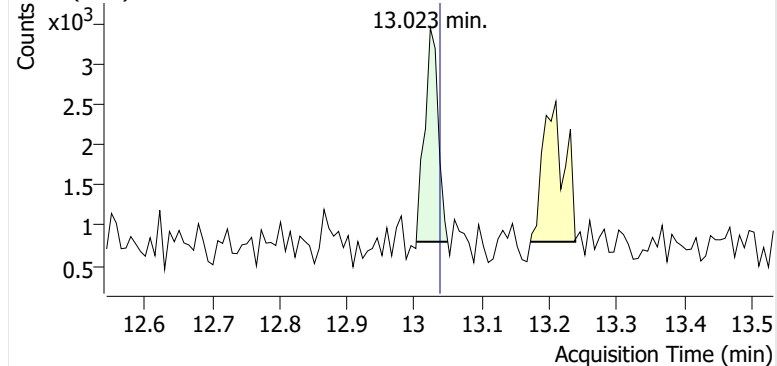
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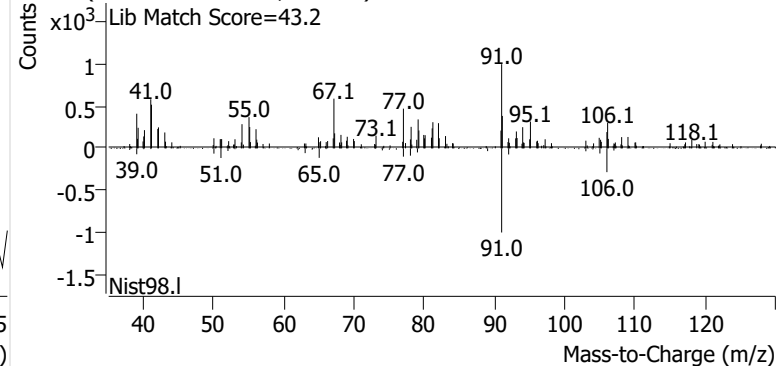
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**Ethylbenzene**

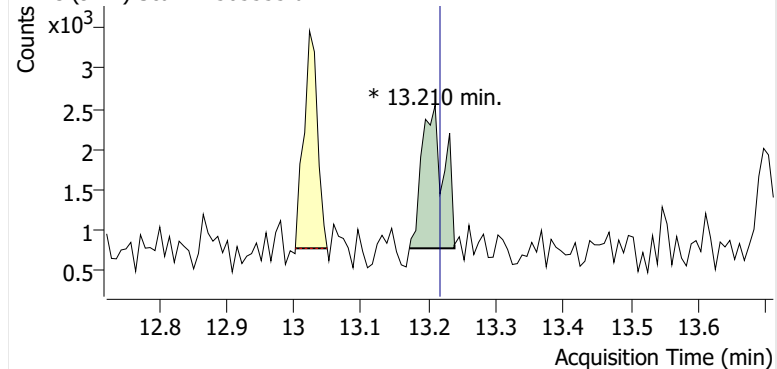
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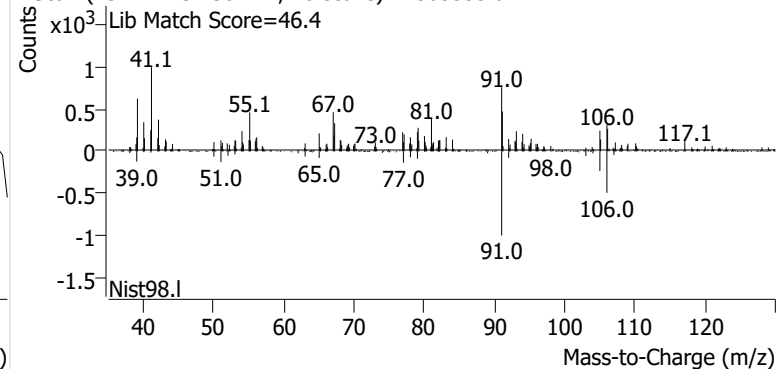
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**m-/p-Xylenes**

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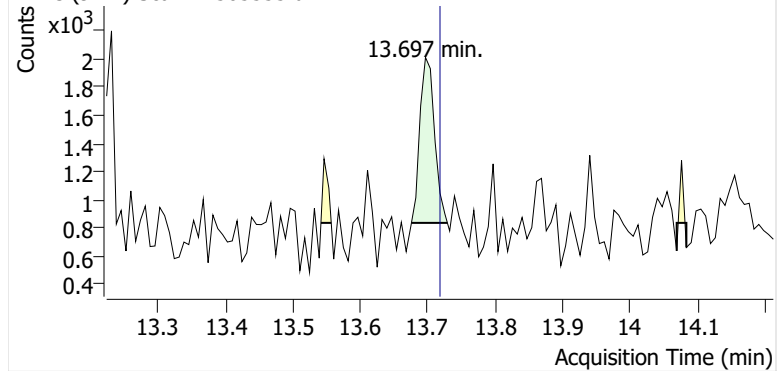


+ Scan (13.171-13.238 min, 10 scans) E2505555.d

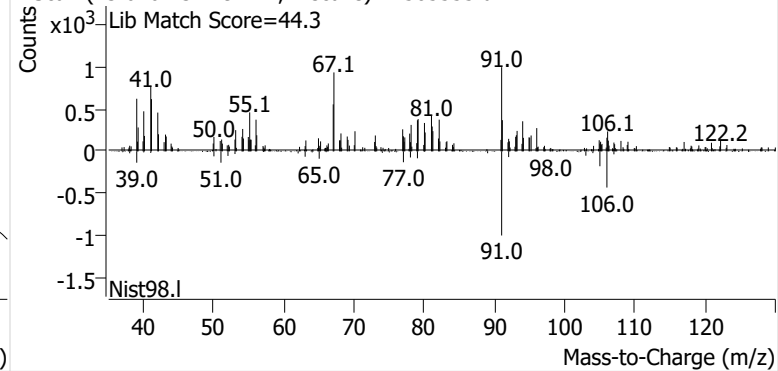


o-Xylene

+ EIC (91.1) Scan E2505555.d

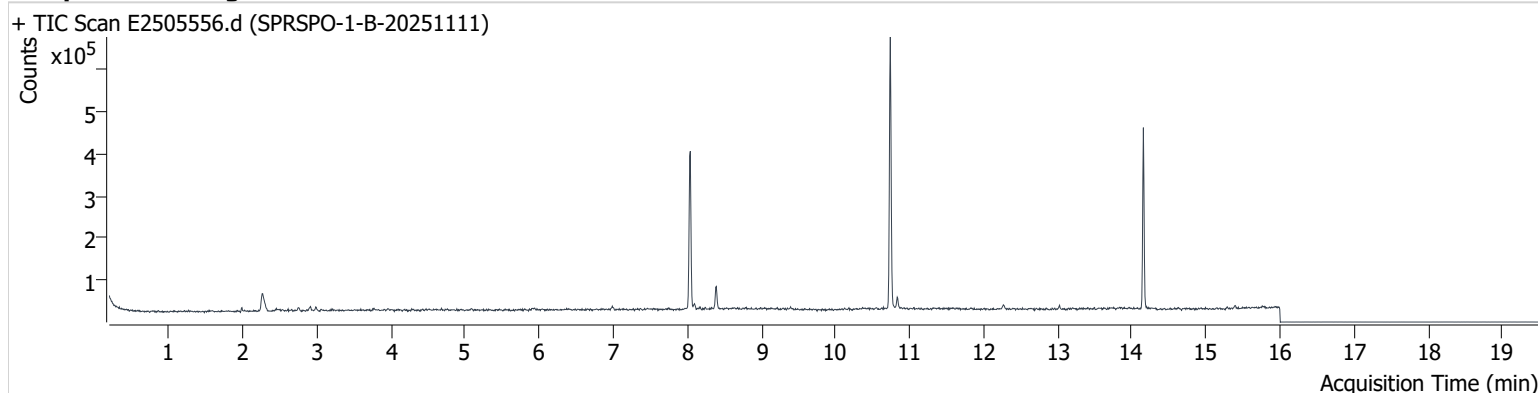


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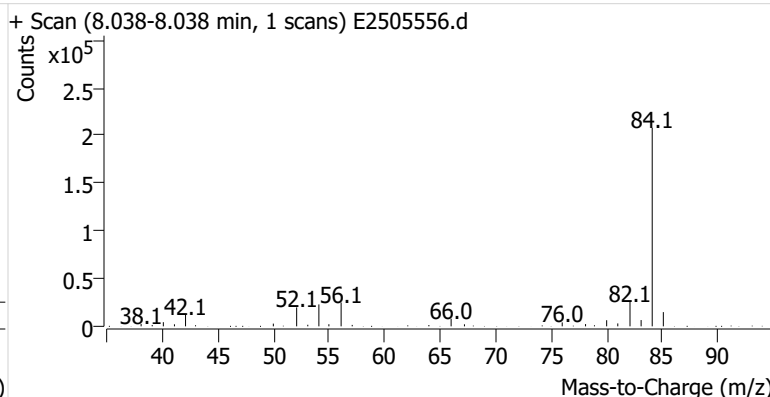
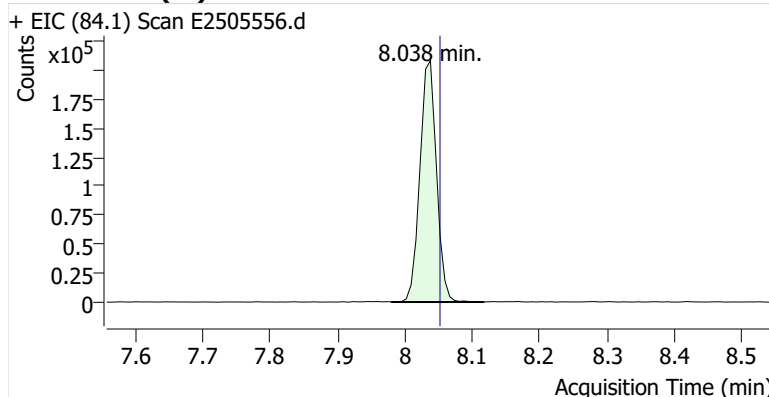
Name SPRSPO-1-B-20251111
Comment C33510; Recollect
Data File E2505556.d
Acq. Date-Time 12/9/2025 12:06:16 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

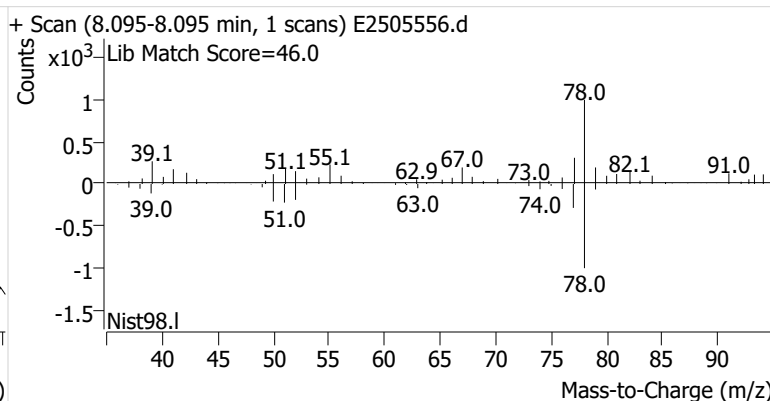
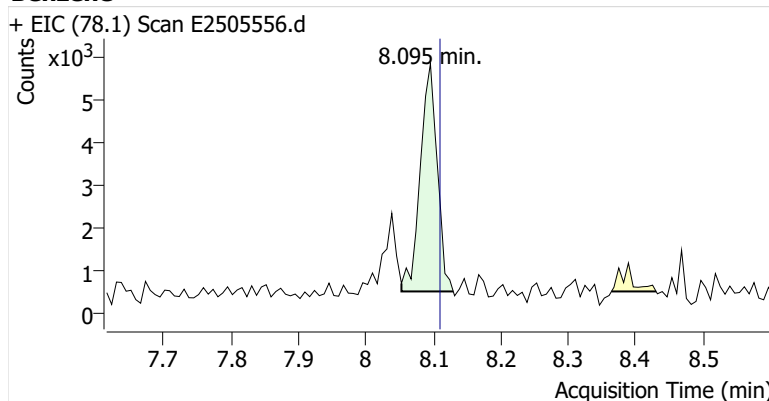


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.038	8.052	355,839	
Benzene	benzene-d6 (IS)	8.095	8.110	9,329	
Toluene-d8 (IS)		10.739	10.753	388,410	
Toluene	Toluene-d8 (IS)	10.832	10.846	16,181	
Ethylbenzene	Toluene-d8 (IS)	13.024	13.038	4,157	
m-/p-Xylenes	Toluene-d8 (IS)	13.203	13.217	1,545	
o-Xylene	Toluene-d8 (IS)	13.697	13.718	831	

benzene-d6 (IS)

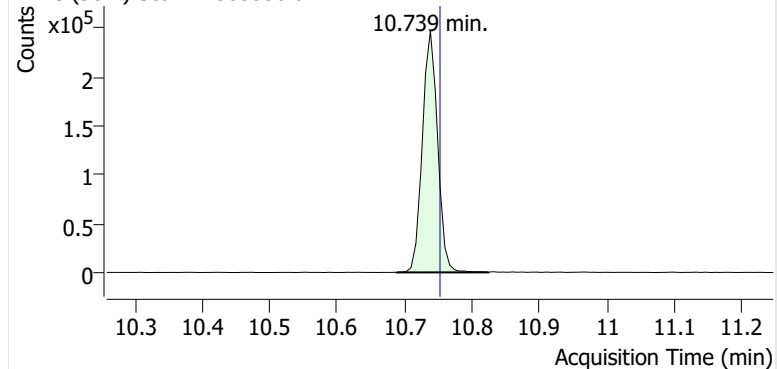


Benzene

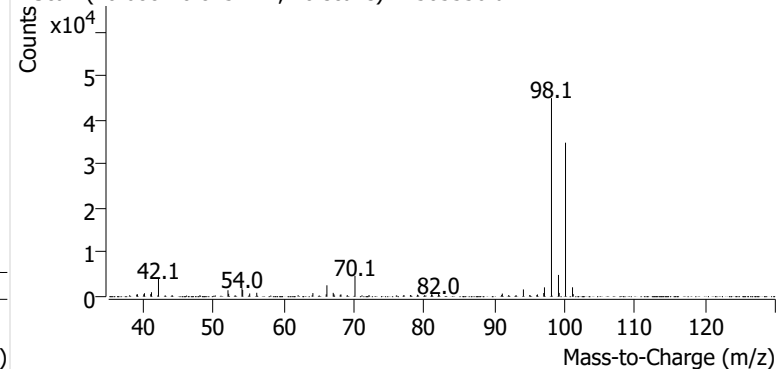


Toluene-d8 (IS)

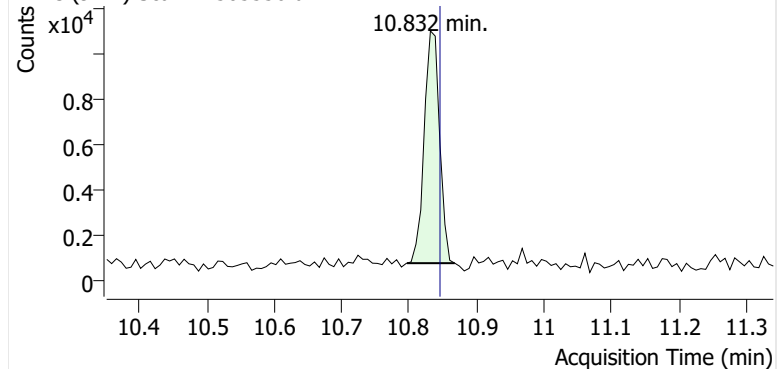
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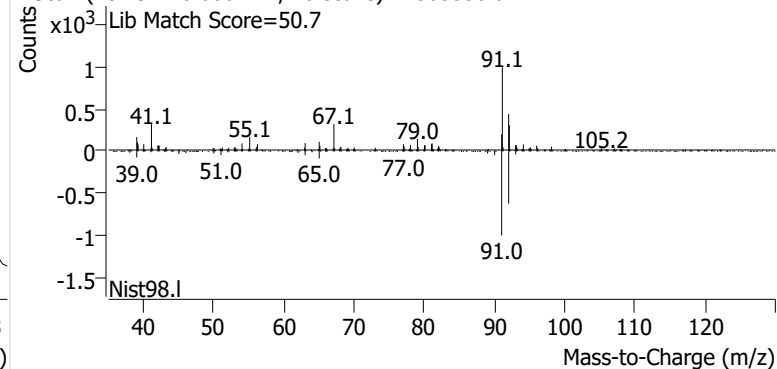
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**Toluene**

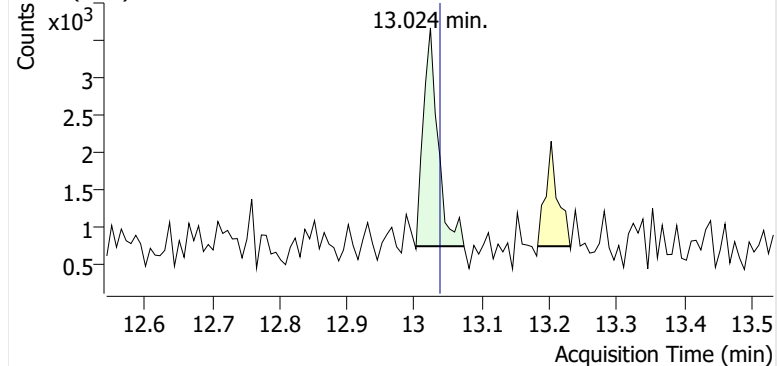
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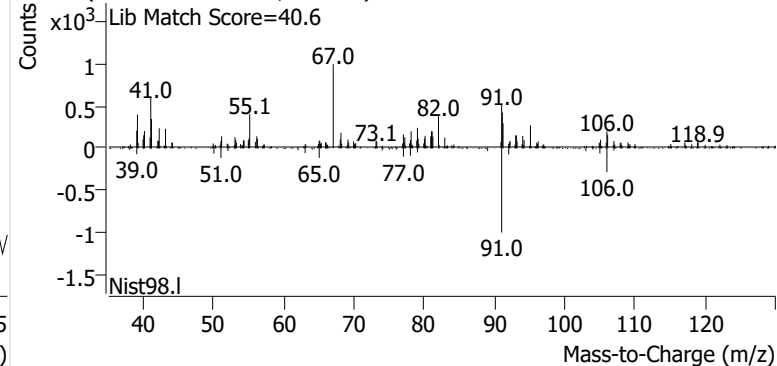
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**Ethylbenzene**

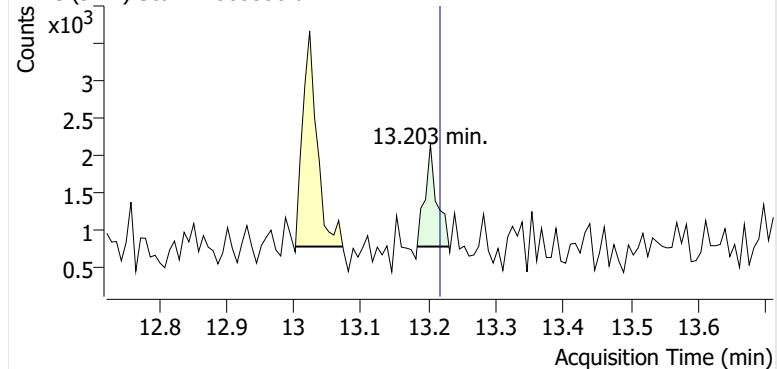
+ EIC (91.1) Scan E2505556.d



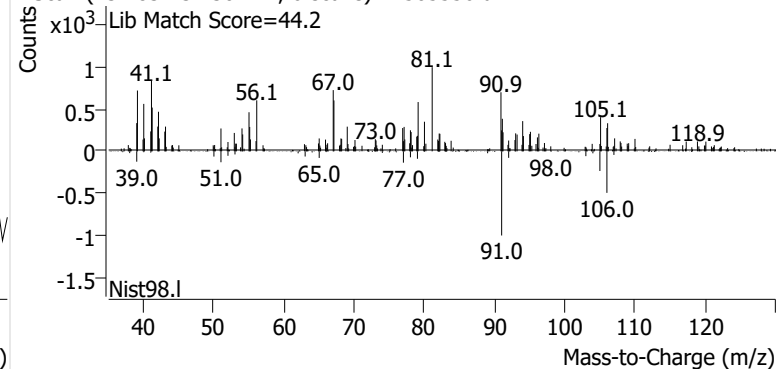
+ Scan (13.002-13.073 min, 9 scans) E2505556.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505556.d

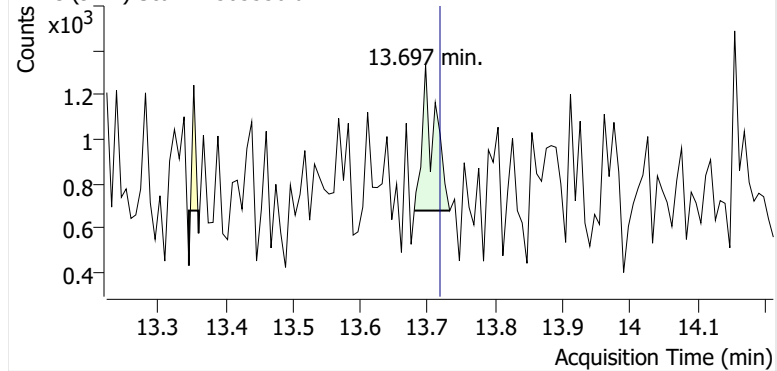


+ Scan (13.183-13.230 min, 6 scans) E2505556.d

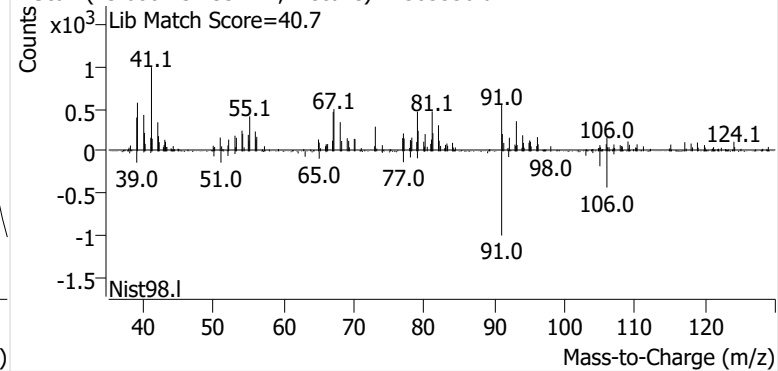


o-Xylene

+ EIC (91.1) Scan E2505556.d

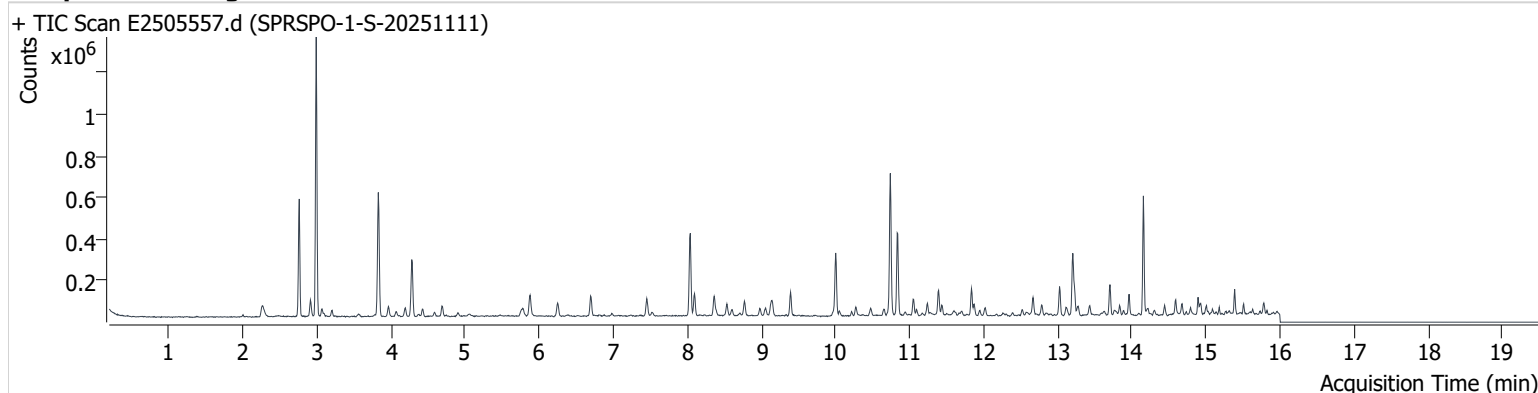


+ Scan (13.680-13.733 min, 7 scans) E2505556.d



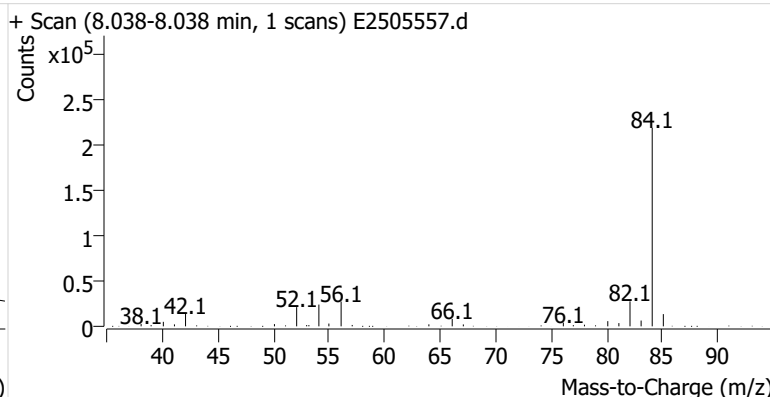
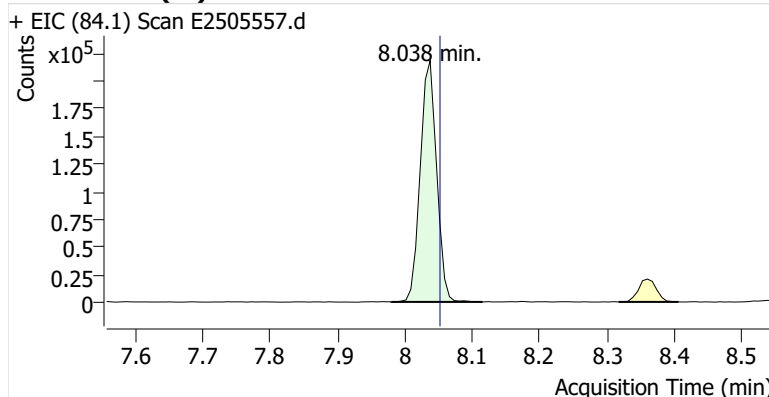
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Comment C36876; Recollect
Data File E2505557.d
Acq. Date-Time 12/9/2025 12:31:13 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

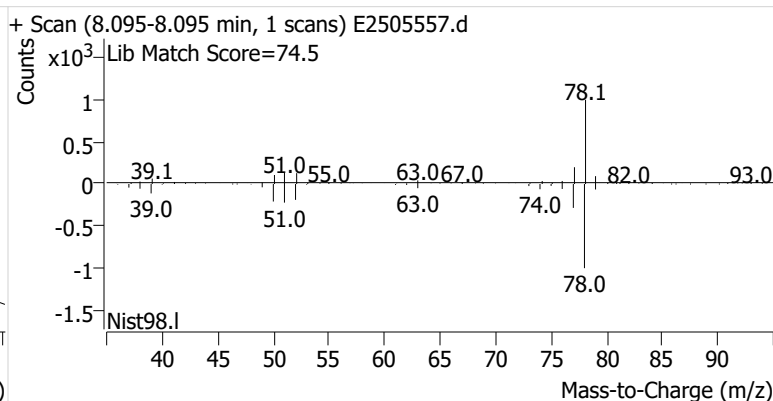
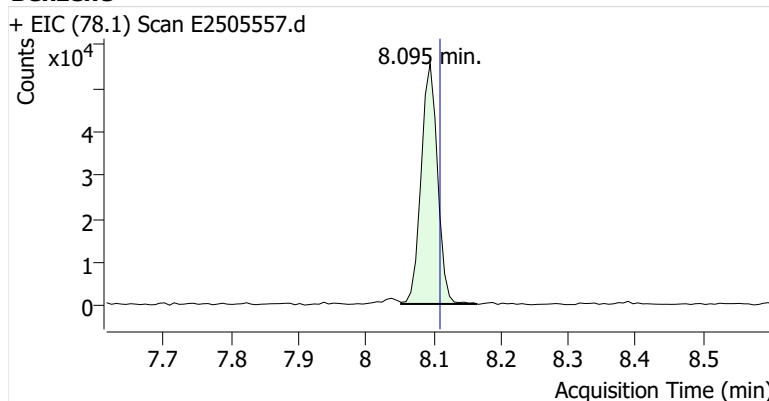


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.038	8.052	367,999	
Benzene	benzene-d6 (IS)	8.095	8.110	93,391	
Toluene-d8 (IS)		10.738	10.753	404,666	
Toluene	Toluene-d8 (IS)	10.831	10.846	258,786	
Ethylbenzene	Toluene-d8 (IS)	13.023	13.038	86,513	
m-/p-Xylenes	Toluene-d8 (IS)	13.202	13.217	220,990	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	74,970	

benzene-d6 (IS)

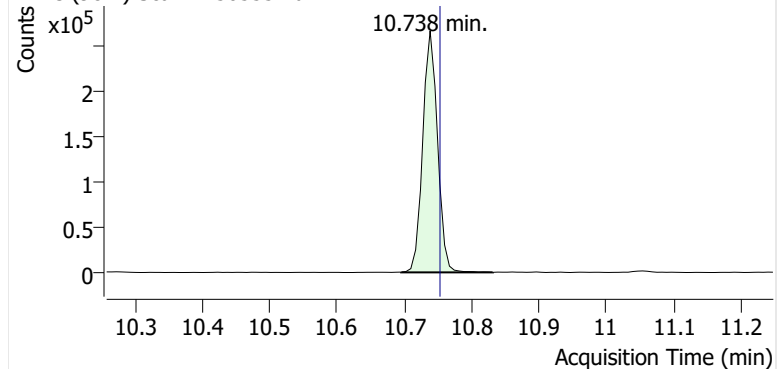


Benzene

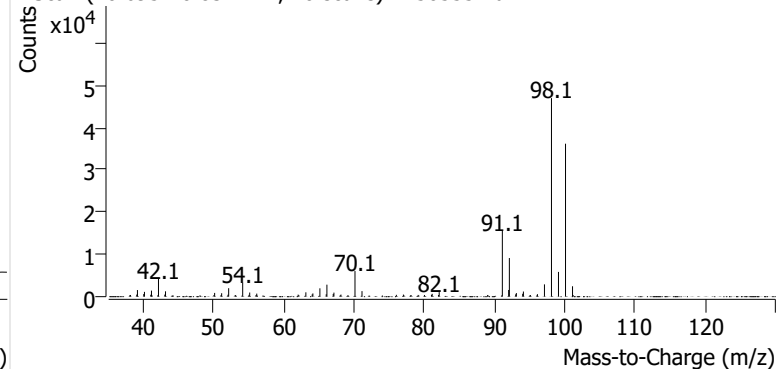


Toluene-d8 (IS)

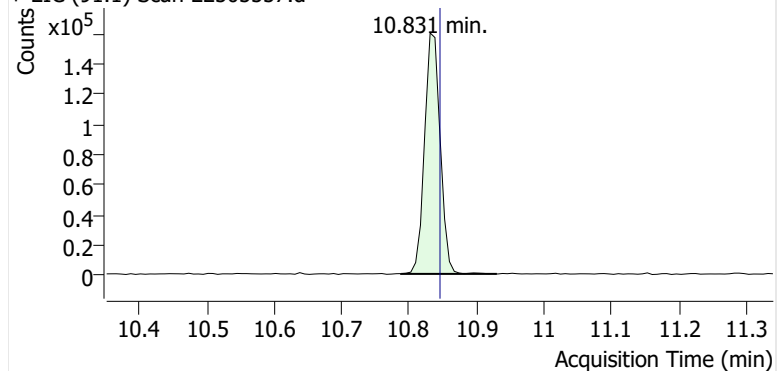
+ EIC (98.1) Scan E2505557.d



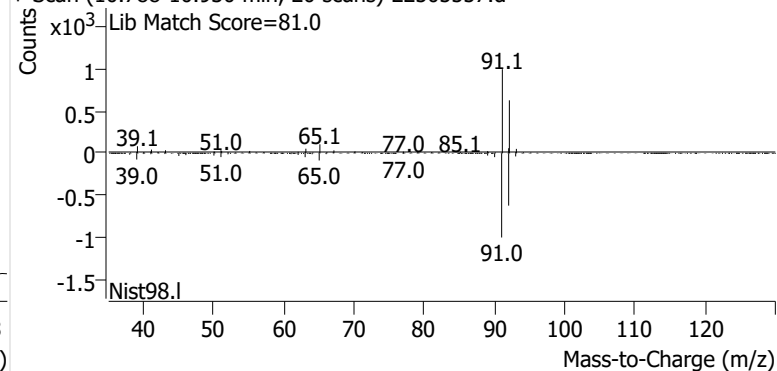
+ Scan (10.695-10.831 min, 20 scans) E2505557.d

**Toluene**

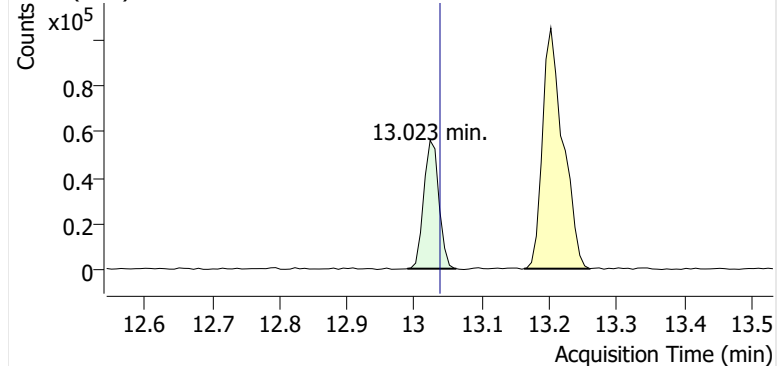
+ EIC (91.1) Scan E2505557.d



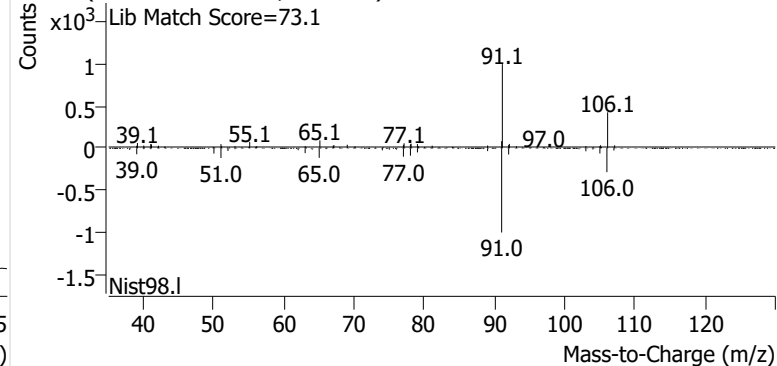
+ Scan (10.788-10.930 min, 20 scans) E2505557.d

**Ethylbenzene**

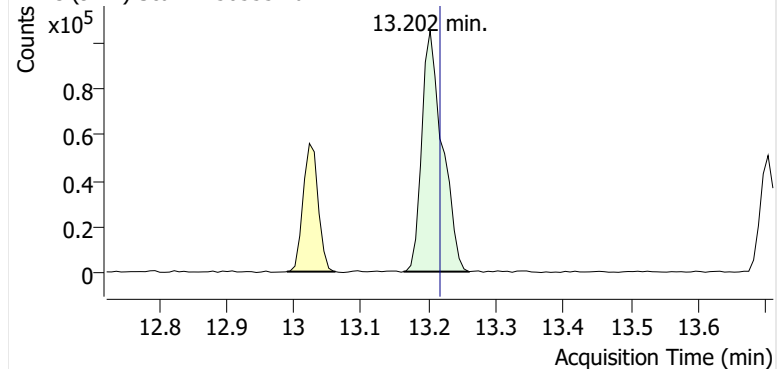
+ EIC (91.1) Scan E2505557.d



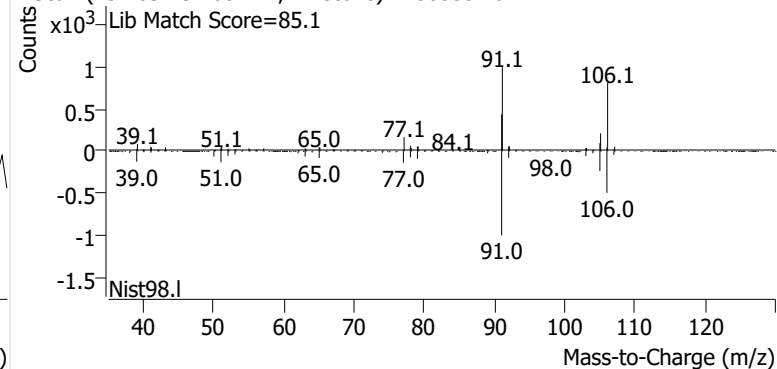
+ Scan (12.989-13.062 min, 10 scans) E2505557.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505557.d

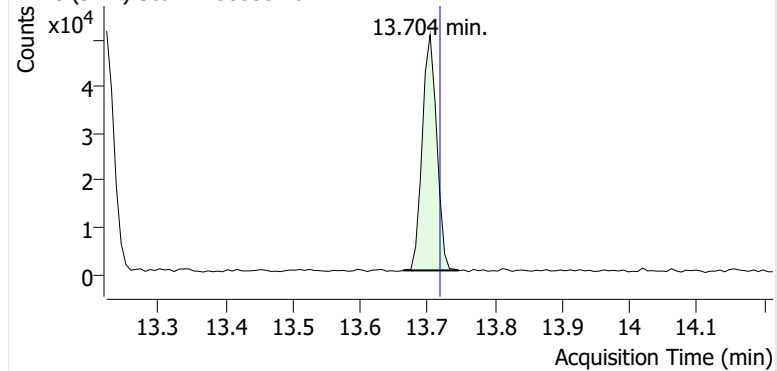


+ Scan (13.163-13.260 min, 14 scans) E2505557.d

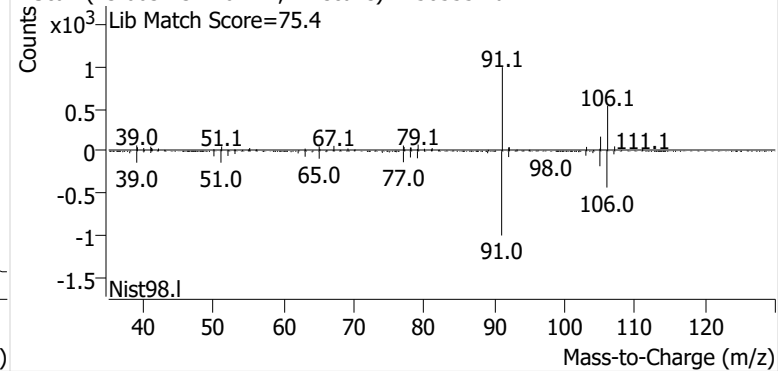


o-Xylene

+ EIC (91.1) Scan E2505557.d

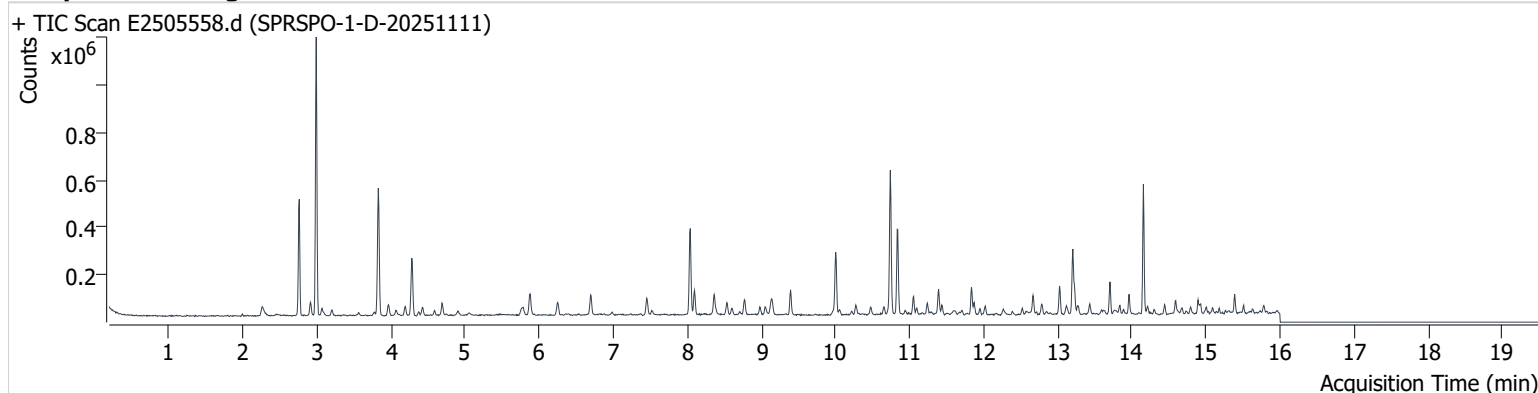


+ Scan (13.663-13.746 min, 11 scans) E2505557.d



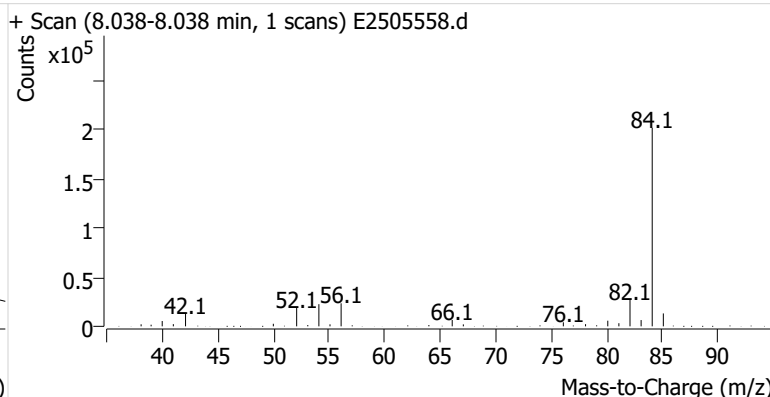
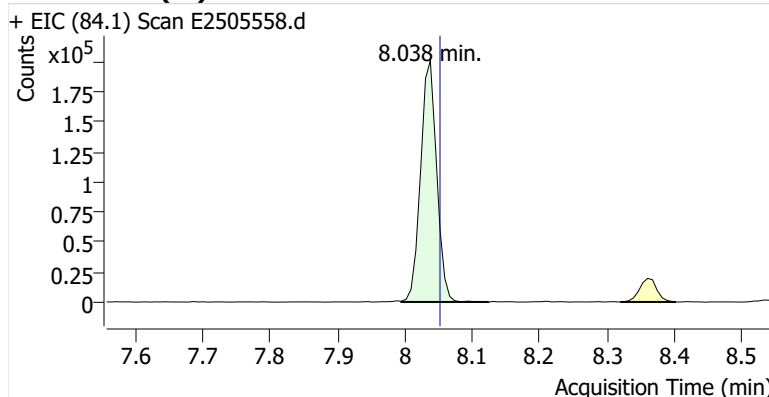
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Comment C00792; Recollect
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Acq. Date-Time 12/9/2025 12:56:12 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

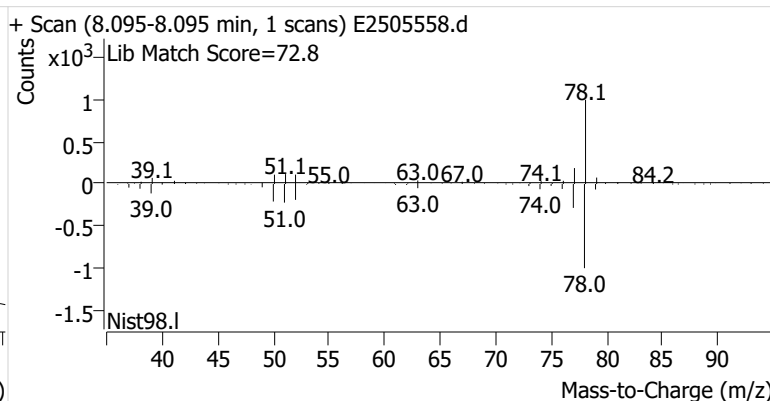
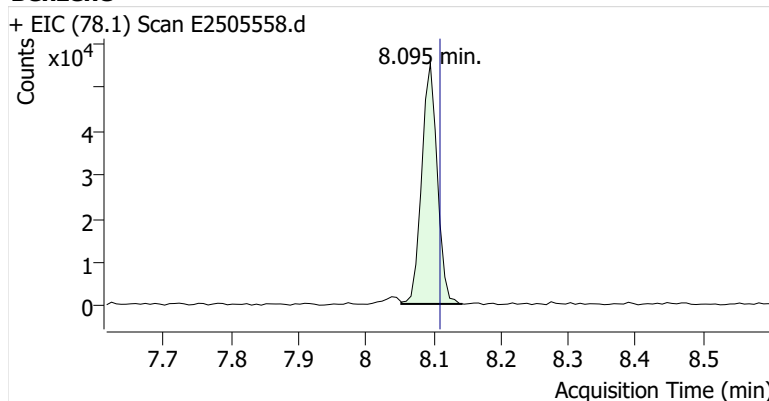


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.038	8.052	333,697	
Benzene	benzene-d6 (IS)	8.095	8.110	88,061	
Toluene-d8 (IS)		10.738	10.753	366,566	
Toluene	Toluene-d8 (IS)	10.832	10.846	239,550	
Ethylbenzene	Toluene-d8 (IS)	13.023	13.038	72,701	
m-/p-Xylenes	Toluene-d8 (IS)	13.203	13.217	191,993	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	64,831	

benzene-d6 (IS)

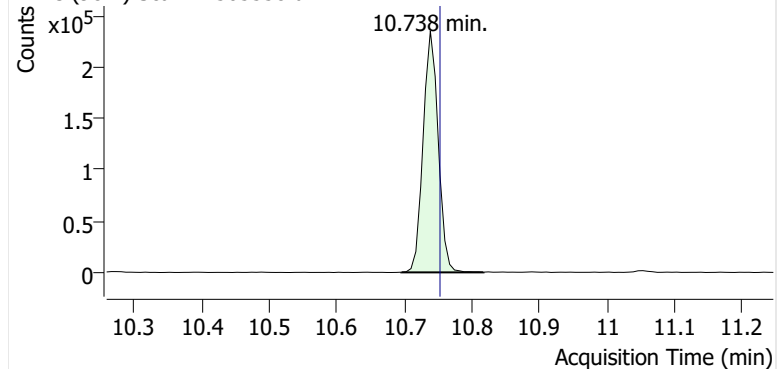


Benzene

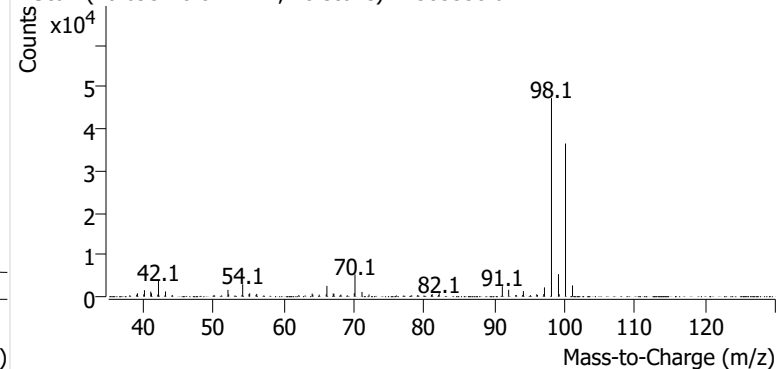


Toluene-d8 (IS)

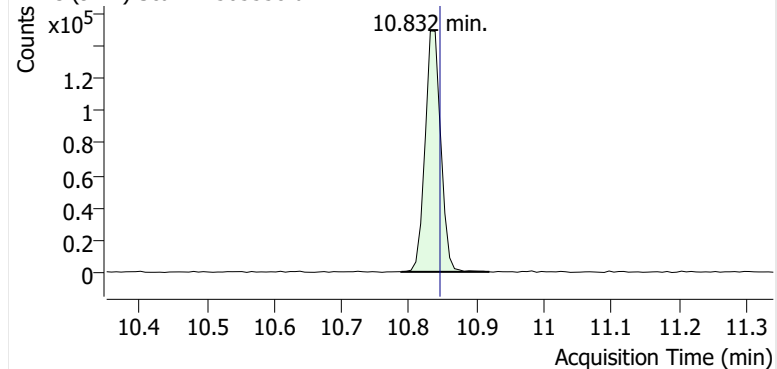
+ EIC (98.1) Scan E2505558.d



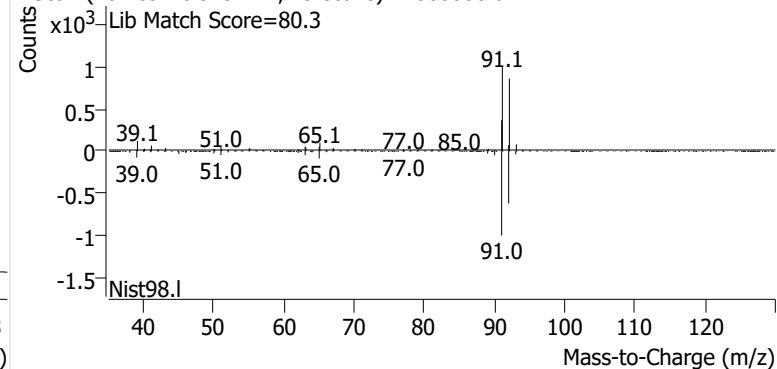
+ Scan (10.695-10.817 min, 18 scans) E2505558.d

**Toluene**

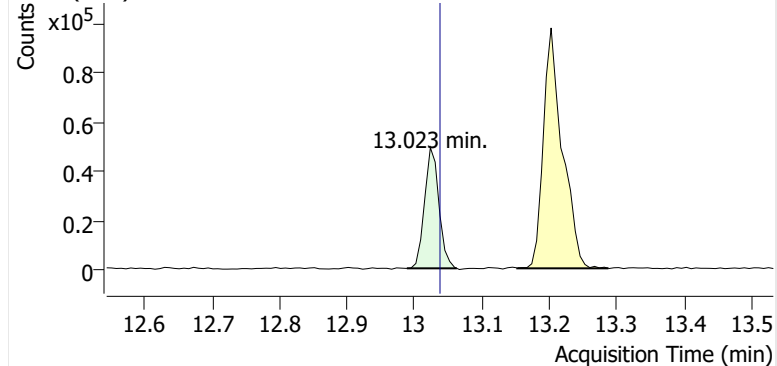
+ EIC (91.1) Scan E2505558.d



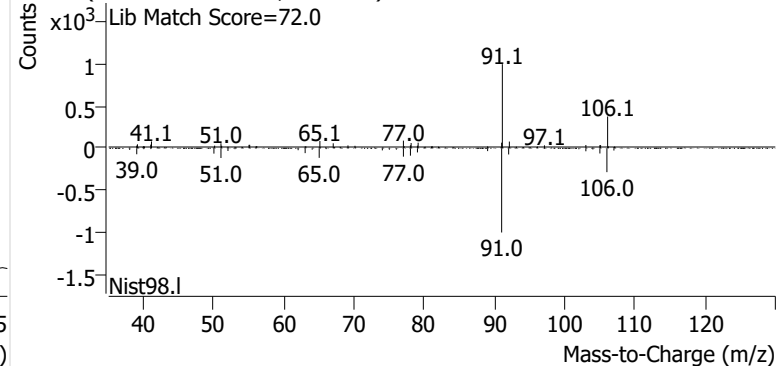
+ Scan (10.789-10.919 min, 19 scans) E2505558.d

**Ethylbenzene**

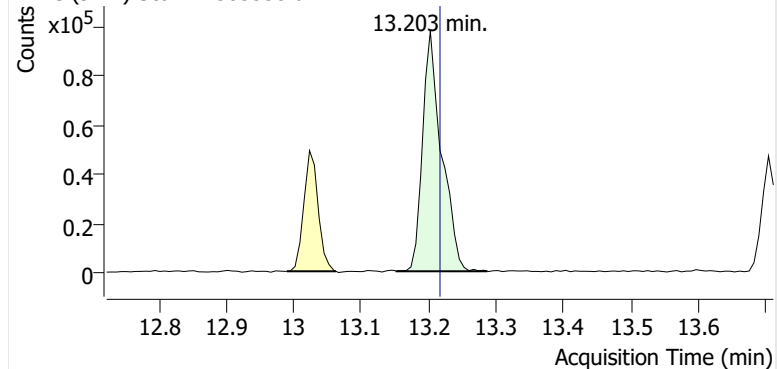
+ EIC (91.1) Scan E2505558.d



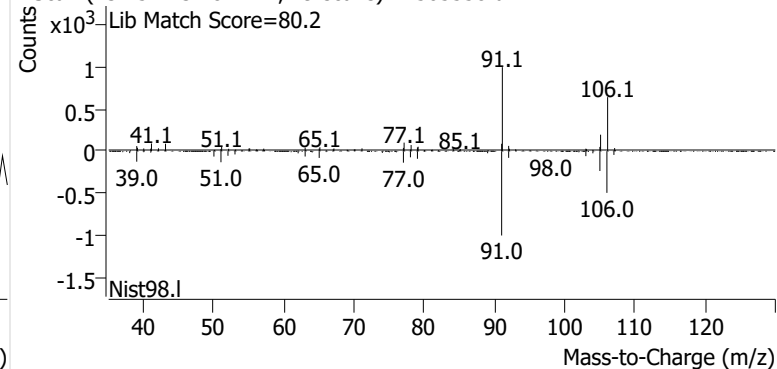
+ Scan (12.989-13.063 min, 10 scans) E2505558.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505558.d

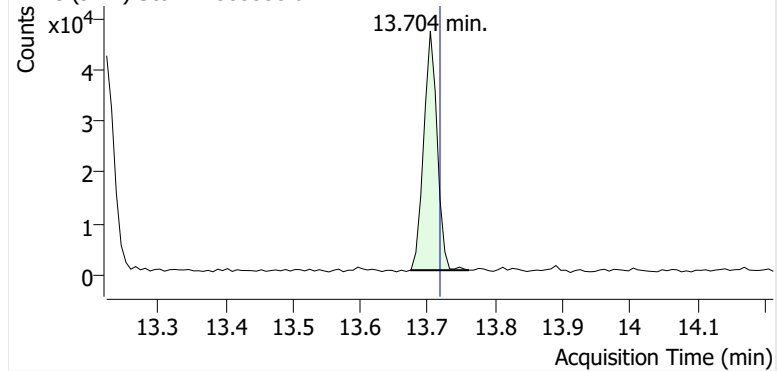


+ Scan (13.152-13.287 min, 19 scans) E2505558.d

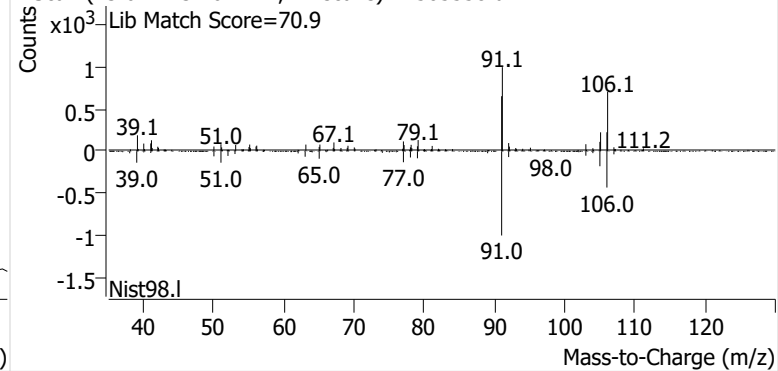


o-Xylene

+ EIC (91.1) Scan E2505558.d

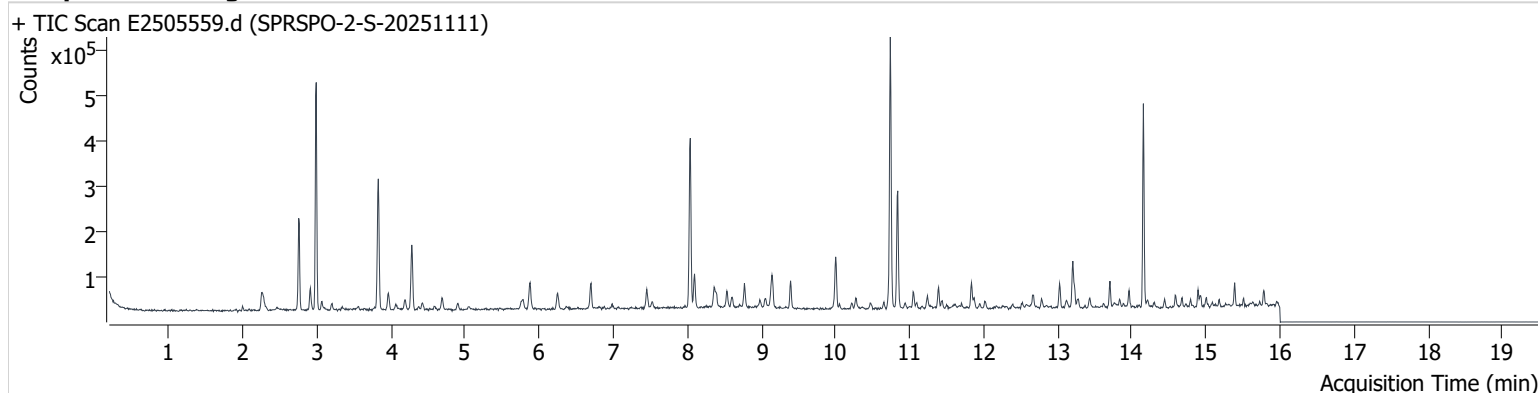


+ Scan (13.674-13.761 min, 12 scans) E2505558.d



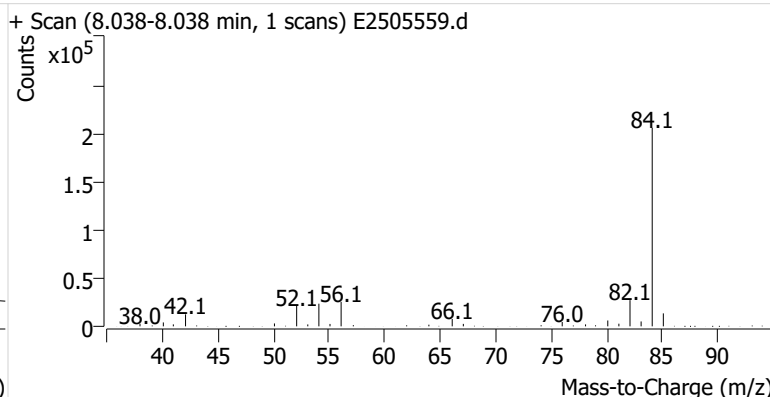
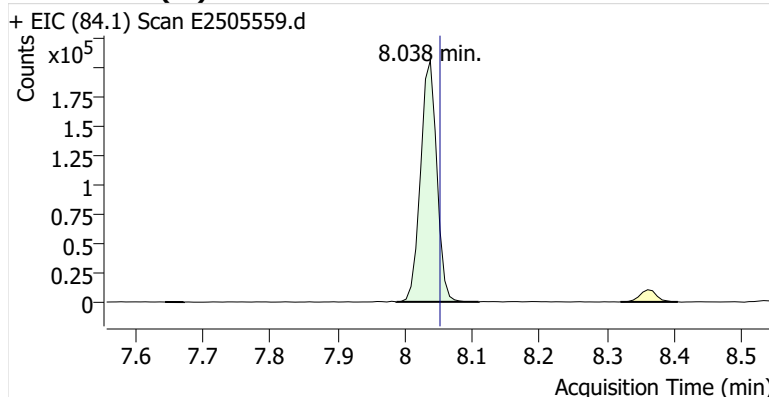
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Comment C38565; Recollect
Data File E2505559.d
Acq. Date-Time 12/9/2025 1:21:33 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

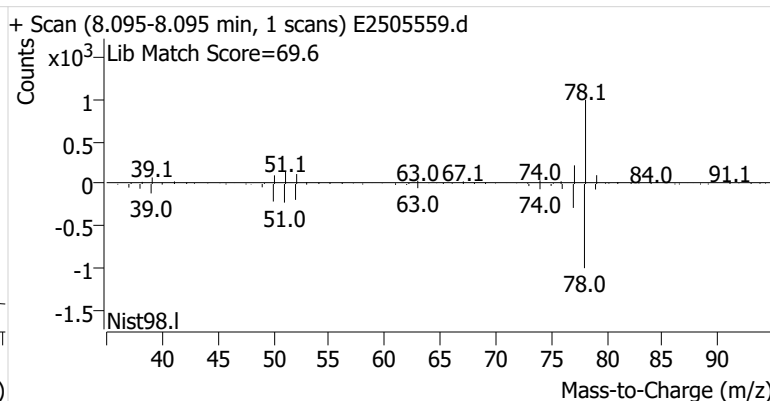
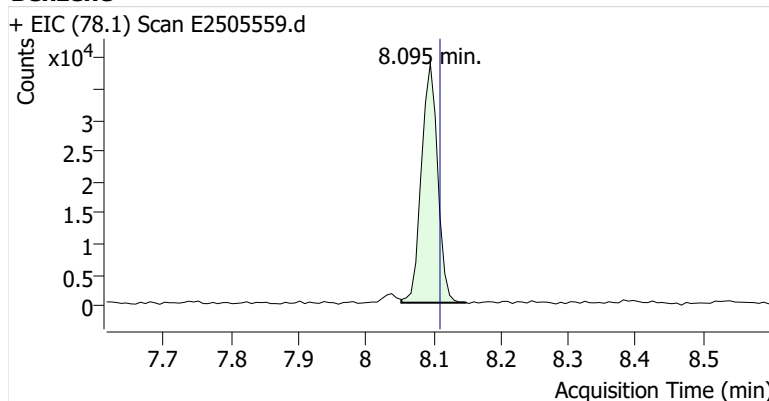


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.038	8.052	344,370	
Benzene	benzene-d6 (IS)	8.095	8.110	64,772	
Toluene-d8 (IS)		10.738	10.753	347,194	
Toluene	Toluene-d8 (IS)	10.839	10.846	160,274	
Ethylbenzene	Toluene-d8 (IS)	13.023	13.038	32,953	
m-/p-Xylenes	Toluene-d8 (IS)	13.203	13.217	71,198	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	26,582	

benzene-d6 (IS)

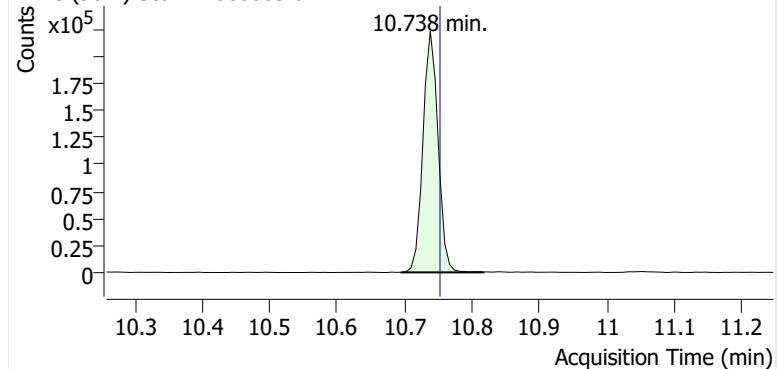


Benzene

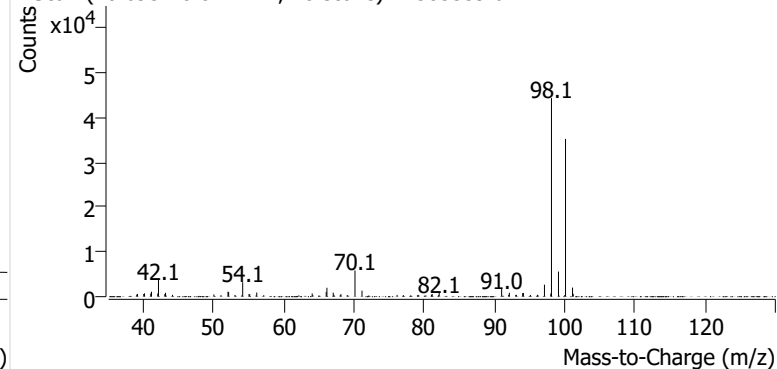


Toluene-d8 (IS)

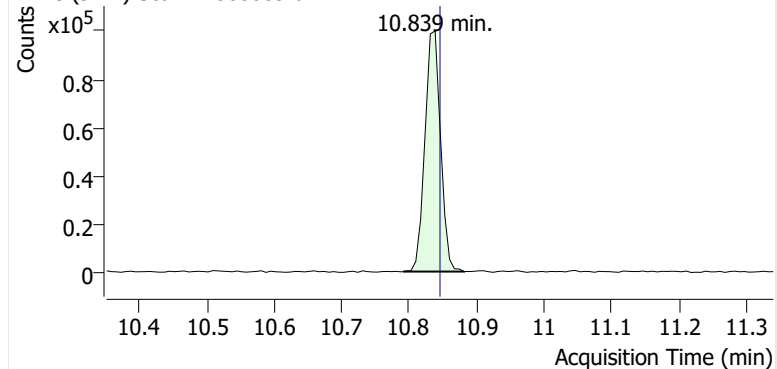
+ EIC (98.1) Scan E2505559.d



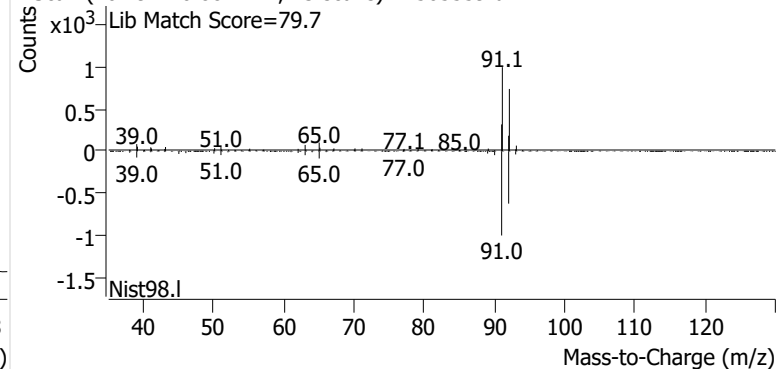
+ Scan (10.695-10.817 min, 18 scans) E2505559.d

**Toluene**

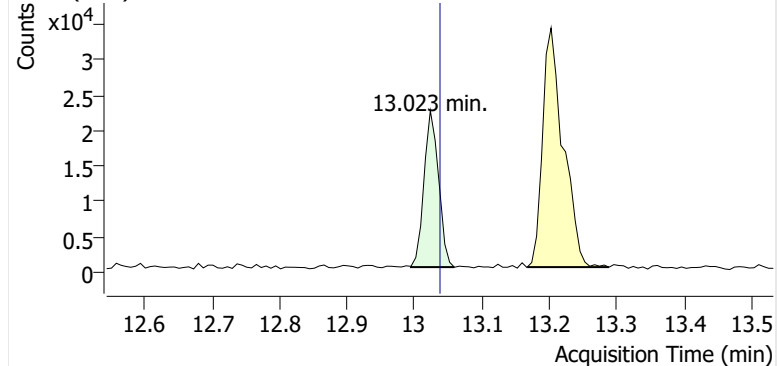
+ EIC (91.1) Scan E2505559.d



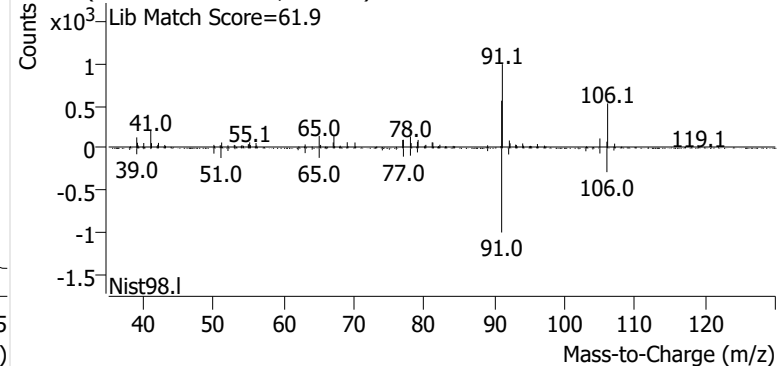
+ Scan (10.791-10.882 min, 13 scans) E2505559.d

**Ethylbenzene**

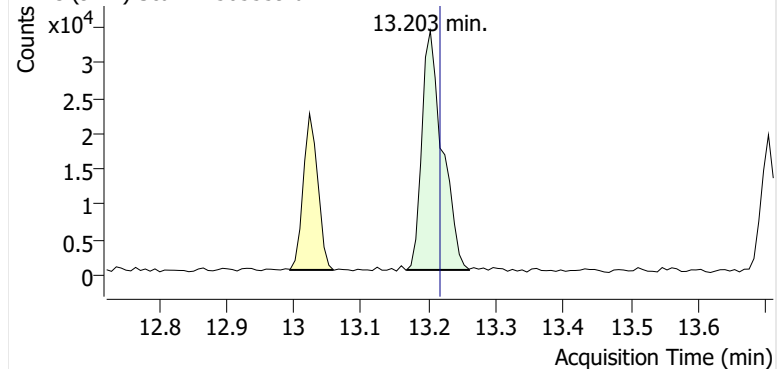
+ EIC (91.1) Scan E2505559.d



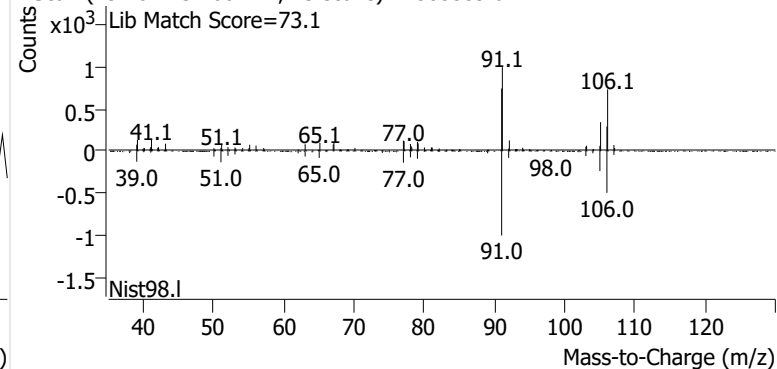
+ Scan (12.995-13.059 min, 9 scans) E2505559.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505559.d

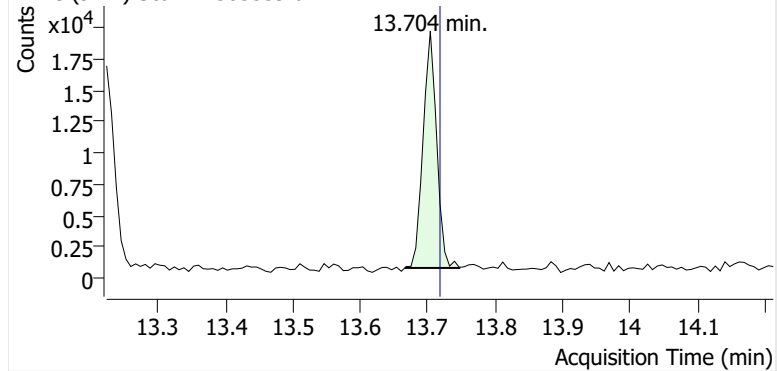


+ Scan (13.167-13.260 min, 13 scans) E2505559.d

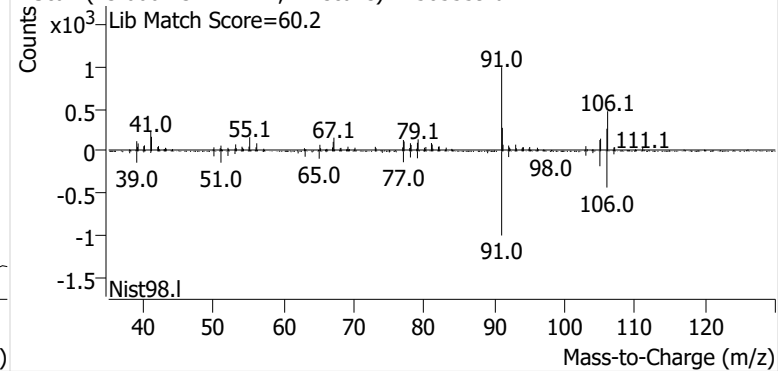


o-Xylene

+ EIC (91.1) Scan E2505559.d

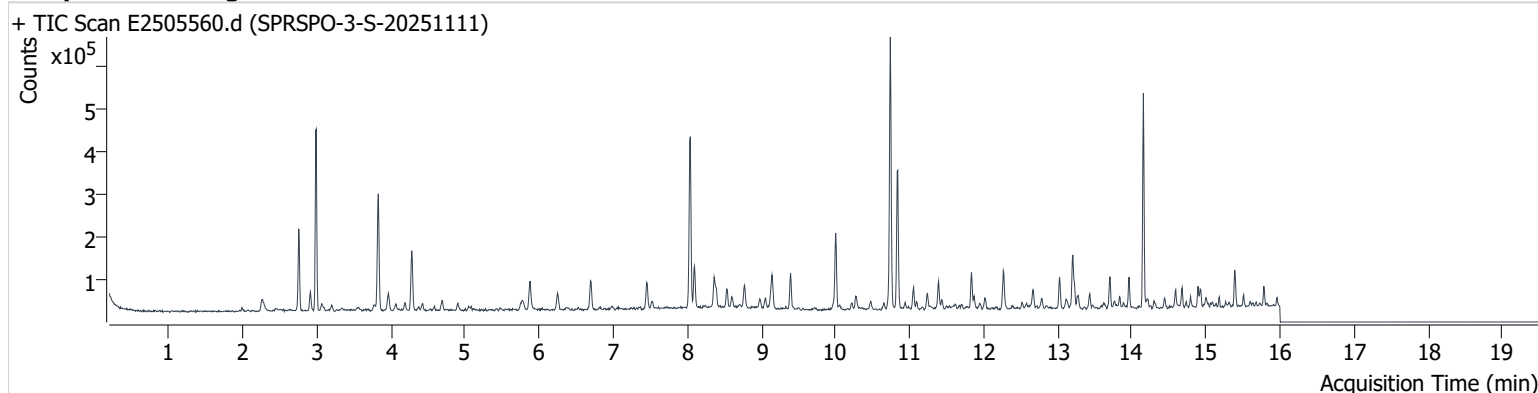


+ Scan (13.666-13.747 min, 12 scans) E2505559.d



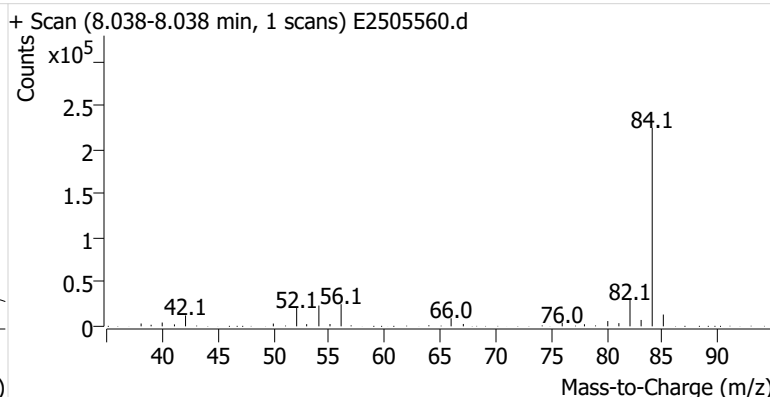
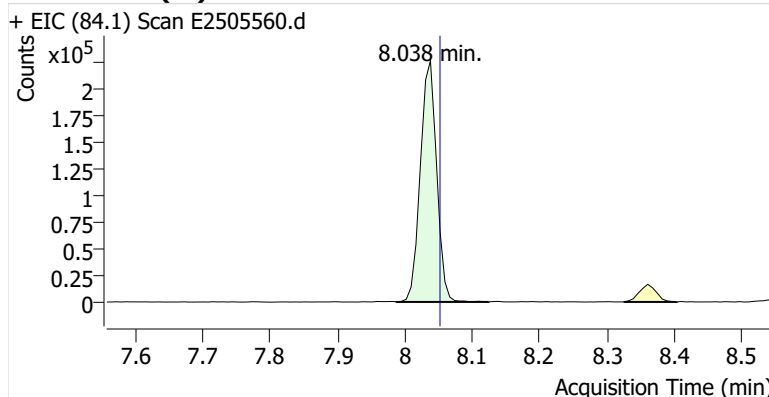
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Comment C16071; Recollect
Data File E2505560.d
Acq. Date-Time 12/9/2025 1:46:39 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

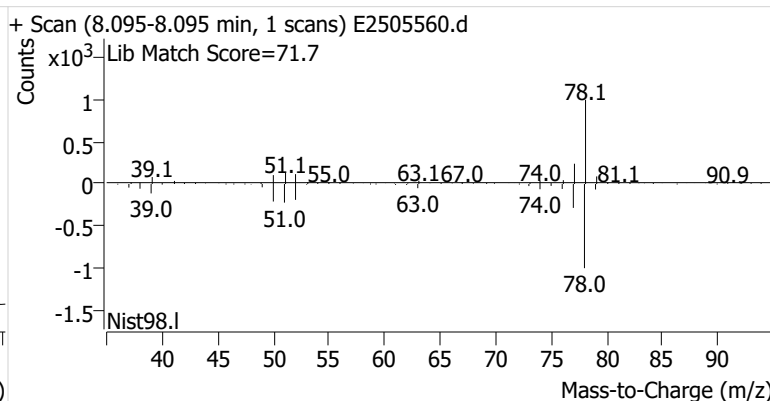
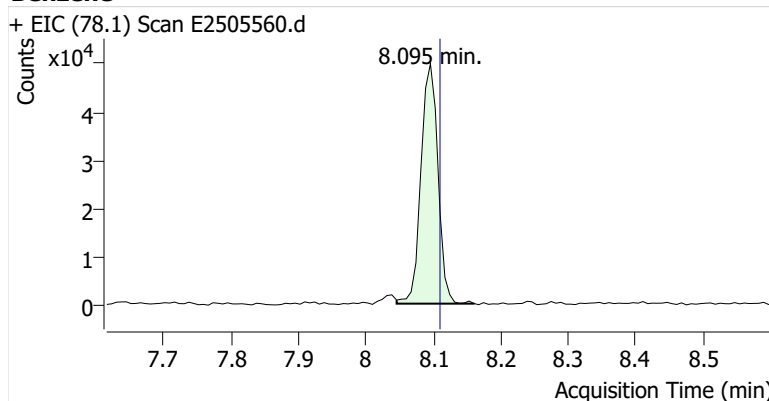


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.038	8.052	378,651	
Benzene	benzene-d6 (IS)	8.095	8.110	86,586	
Toluene-d8 (IS)		10.739	10.753	371,916	
Toluene	Toluene-d8 (IS)	10.832	10.846	210,277	
Ethylbenzene	Toluene-d8 (IS)	13.024	13.038	46,090	
m-/p-Xylenes	Toluene-d8 (IS)	13.203	13.217	89,324	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	36,687	

benzene-d6 (IS)

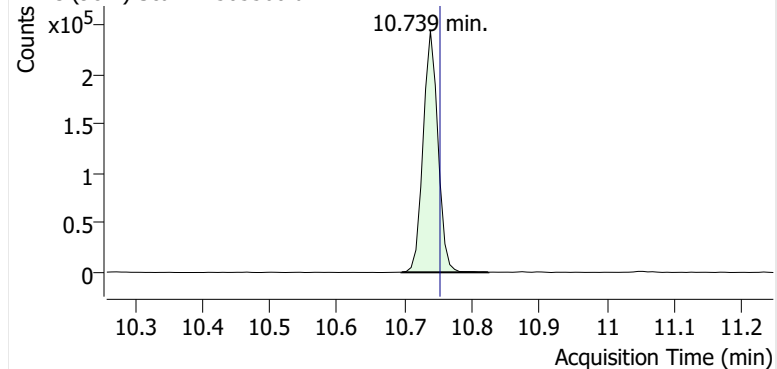


Benzene

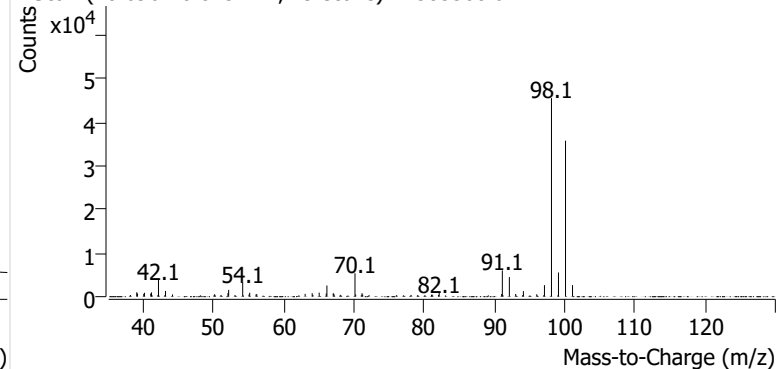


Toluene-d8 (IS)

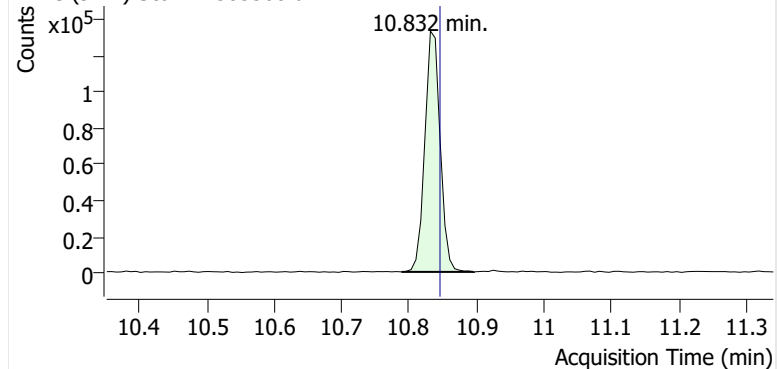
+ EIC (98.1) Scan E2505560.d



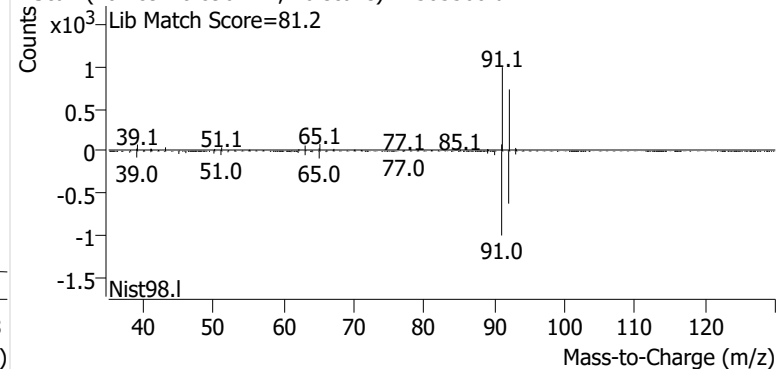
+ Scan (10.696-10.825 min, 19 scans) E2505560.d

**Toluene**

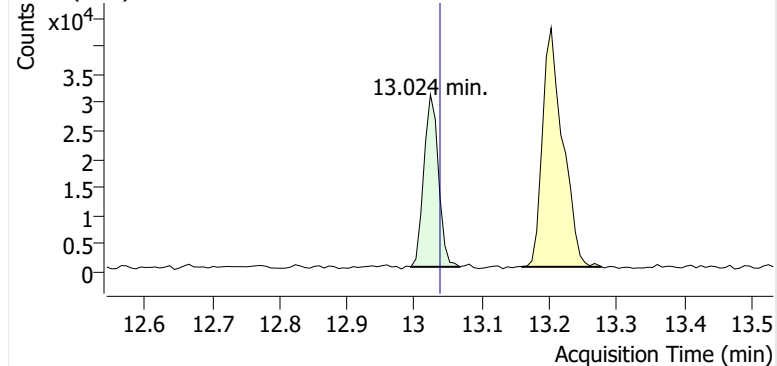
+ EIC (91.1) Scan E2505560.d



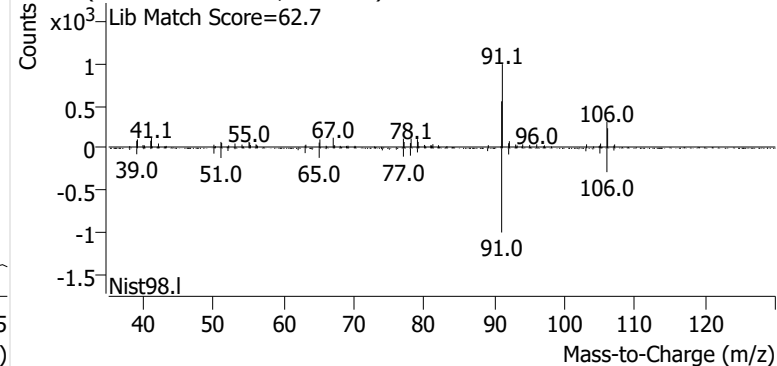
+ Scan (10.789-10.896 min, 16 scans) E2505560.d

**Ethylbenzene**

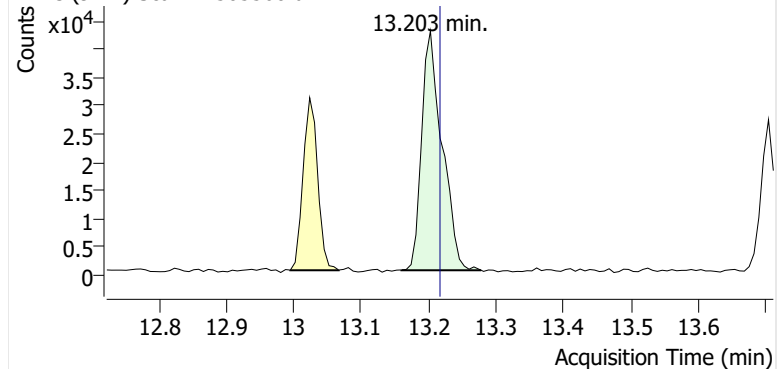
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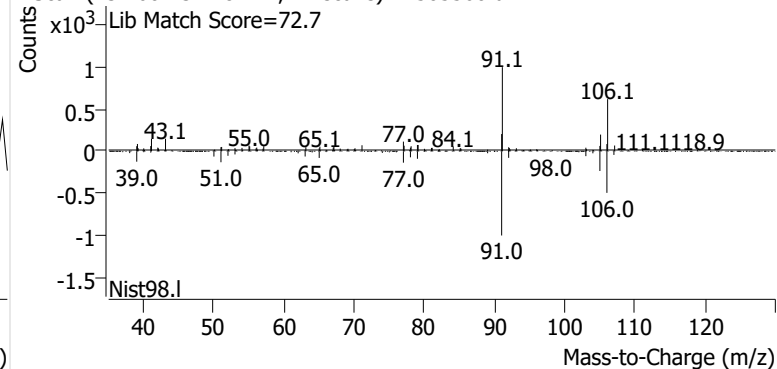
+ Scan (12.995-13.067 min, 11 scans) E2505560.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505560.d

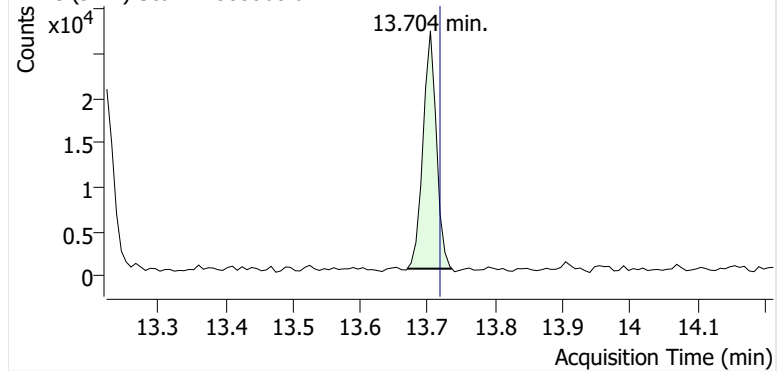


+ Scan (13.160-13.278 min, 17 scans) E2505560.d

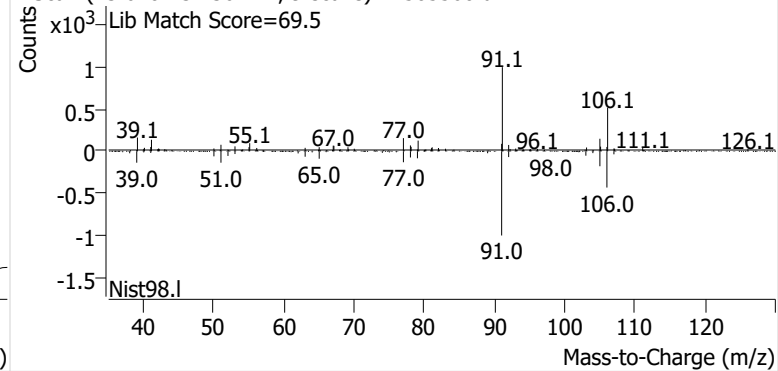


o-Xylene

+ EIC (91.1) Scan E2505560.d

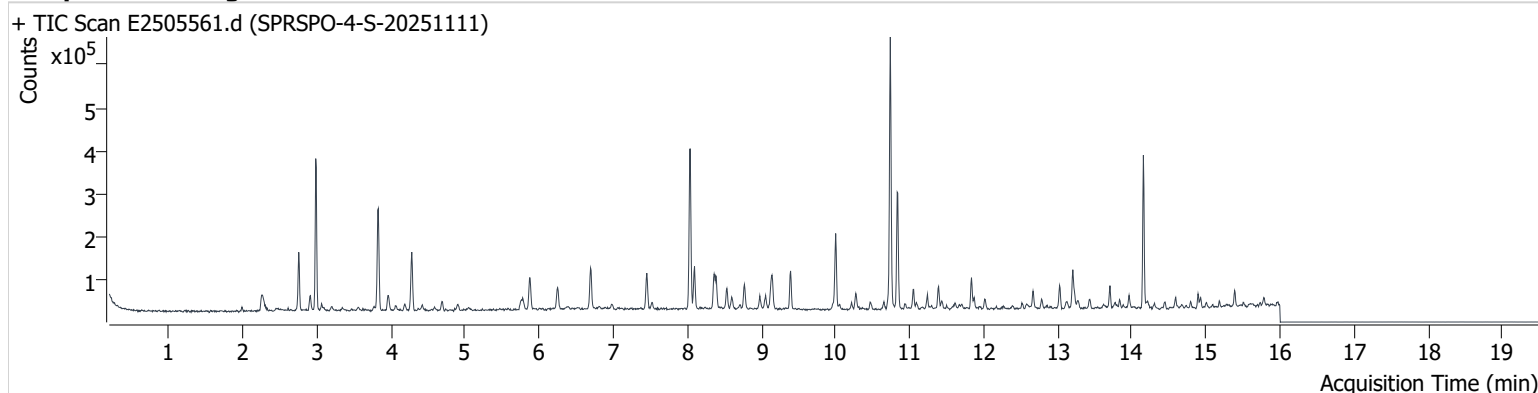


+ Scan (13.670-13.736 min, 9 scans) E2505560.d



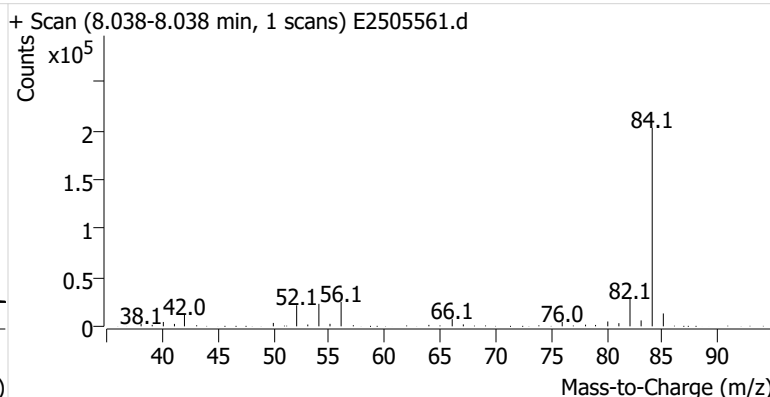
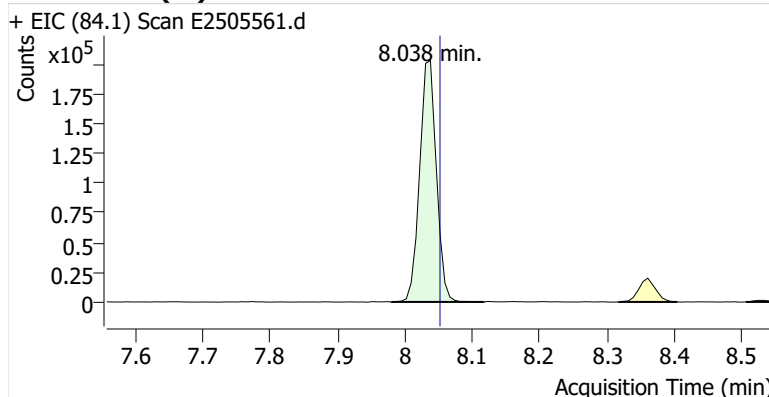
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Comment B42327; Recollect
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Acq. Date-Time 12/9/2025 2:11:52 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

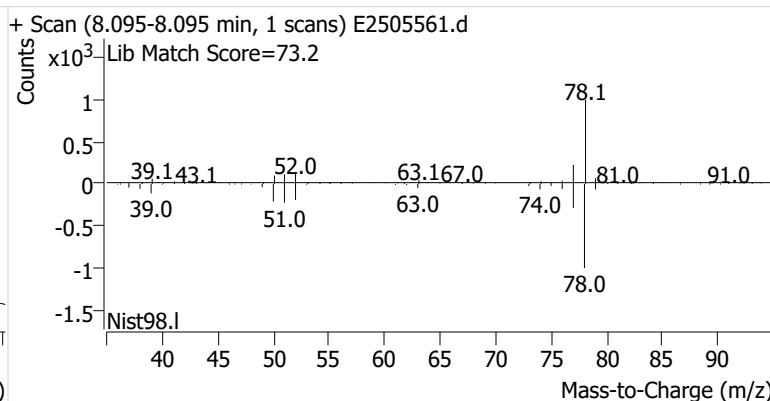
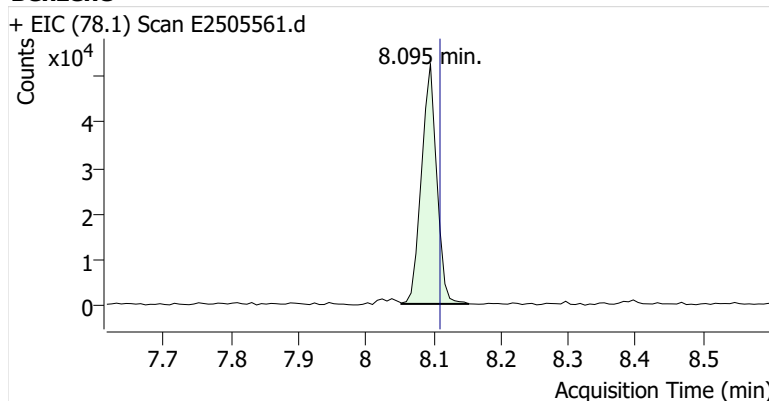


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.038	8.052	349,295	
Benzene	benzene-d6 (IS)	8.095	8.110	82,039	
Toluene-d8 (IS)		10.739	10.753	362,110	
Toluene	Toluene-d8 (IS)	10.832	10.846	177,513	
Ethylbenzene	Toluene-d8 (IS)	13.024	13.038	31,064	
m-/p-Xylenes	Toluene-d8 (IS)	13.203	13.217	61,174	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	24,684	

benzene-d6 (IS)

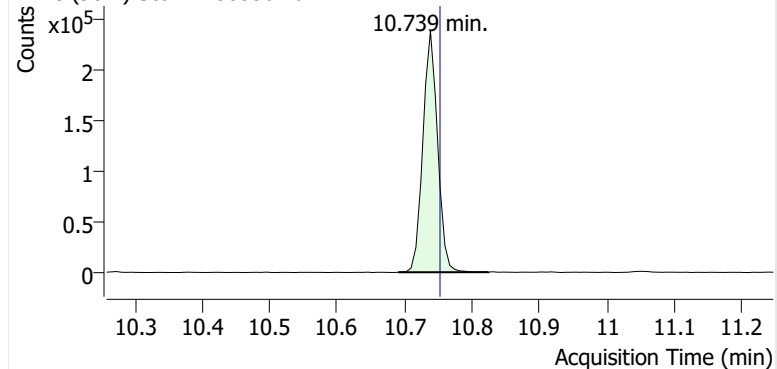


Benzene

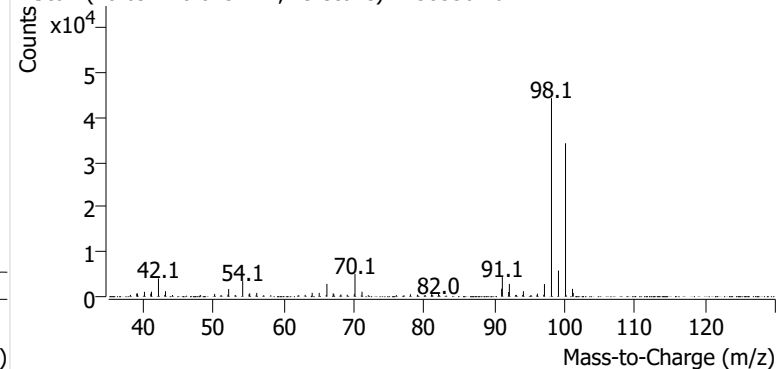


Toluene-d8 (IS)

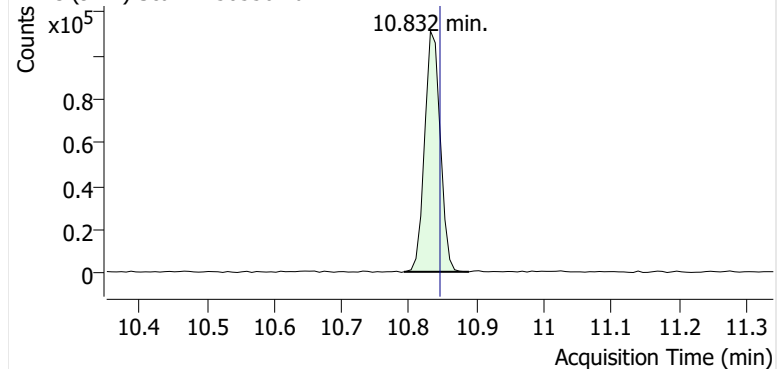
+ EIC (98.1) Scan E2505561.d



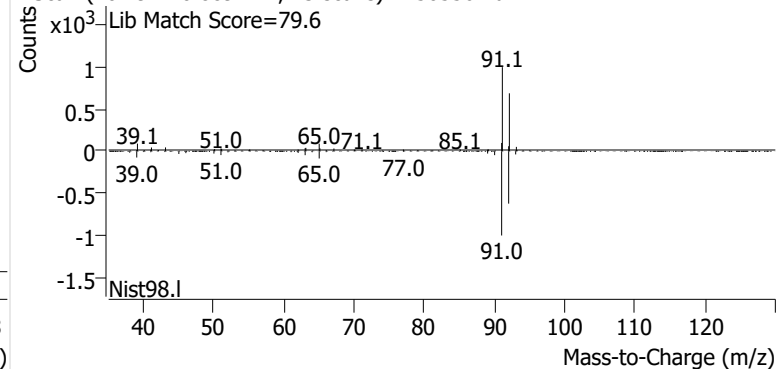
+ Scan (10.691-10.825 min, 19 scans) E2505561.d

**Toluene**

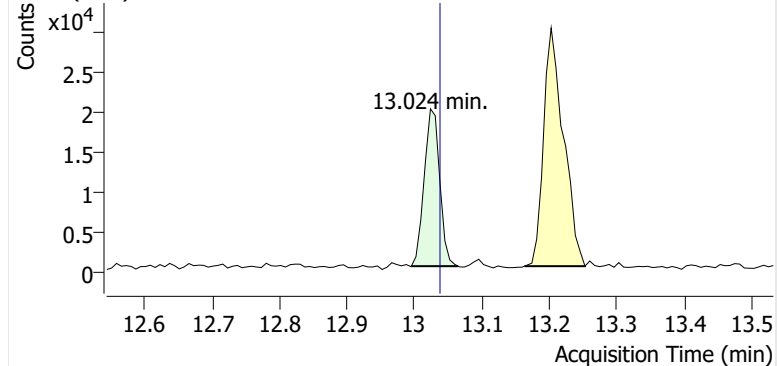
+ EIC (91.1) Scan E2505561.d



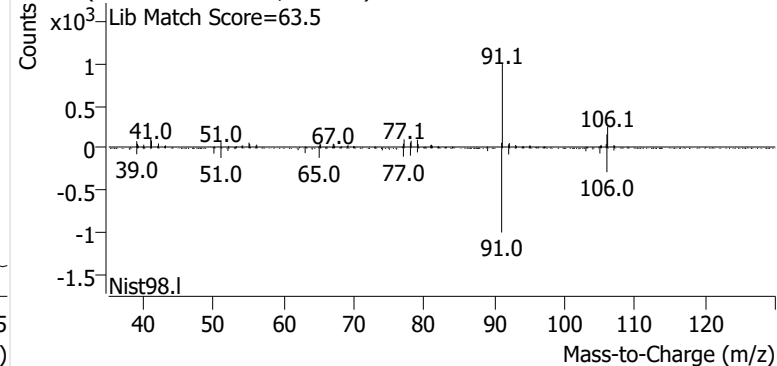
+ Scan (10.792-10.889 min, 13 scans) E2505561.d

**Ethylbenzene**

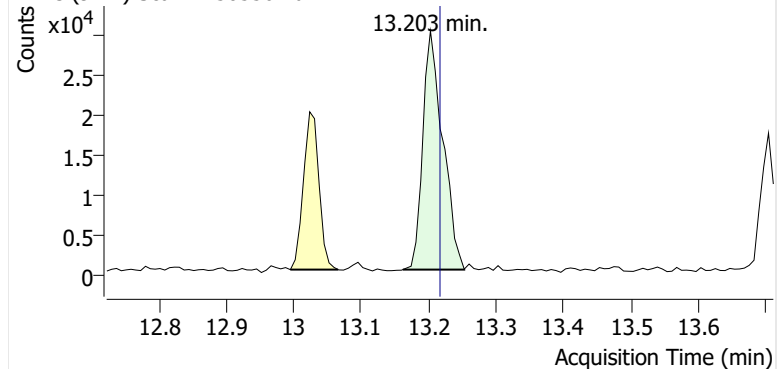
+ EIC (91.1) Scan E2505561.d



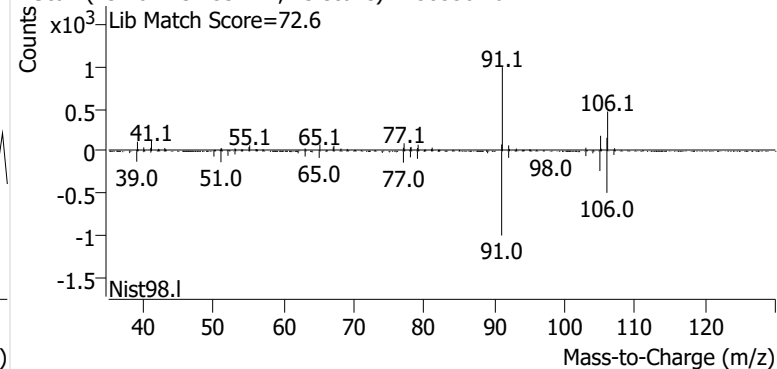
+ Scan (12.995-13.065 min, 9 scans) E2505561.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505561.d

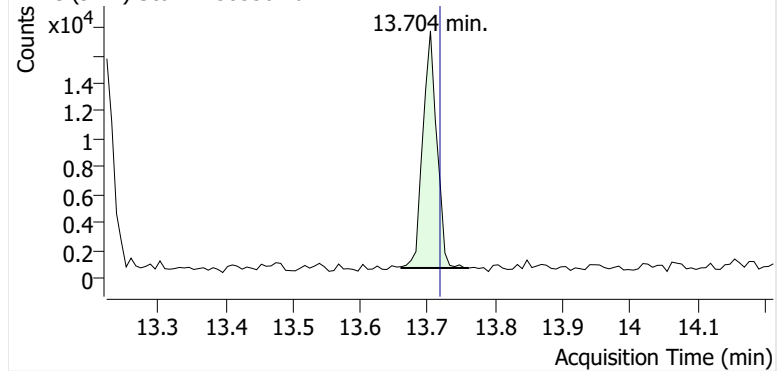


+ Scan (13.162-13.253 min, 13 scans) E2505561.d

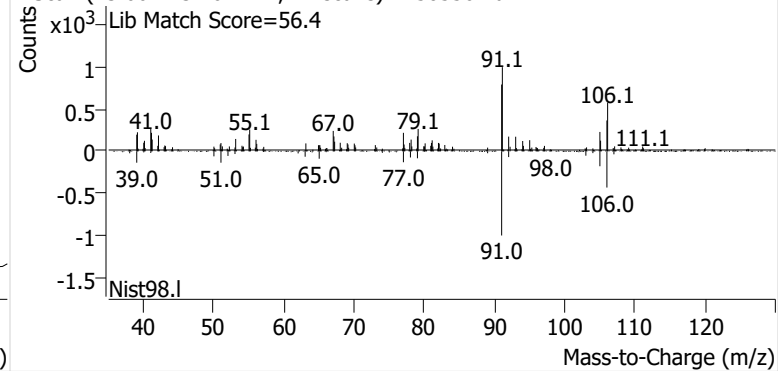


o-Xylene

+ EIC (91.1) Scan E2505561.d

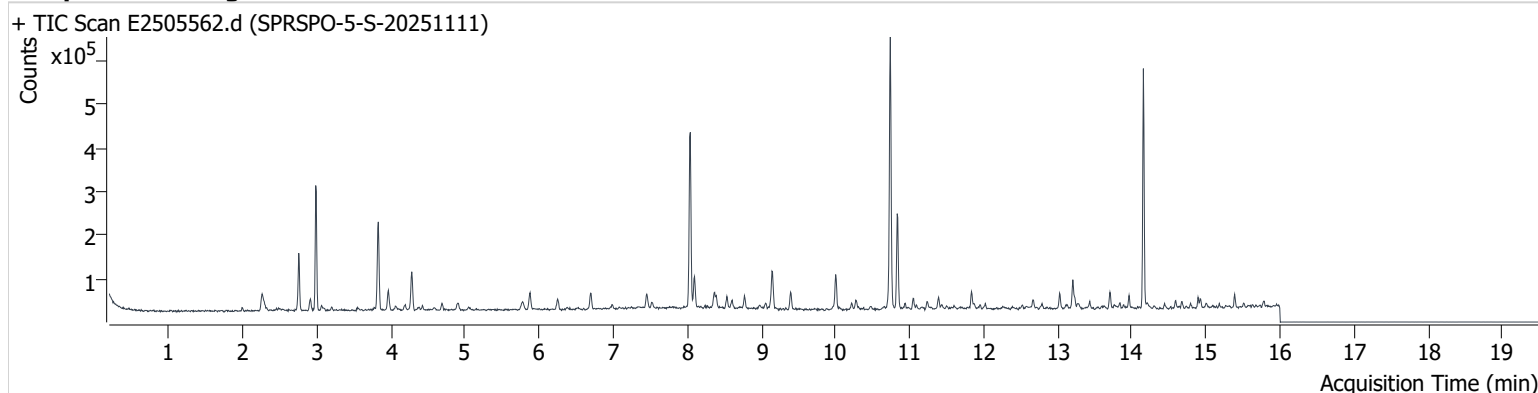


+ Scan (13.661-13.761 min, 14 scans) E2505561.d



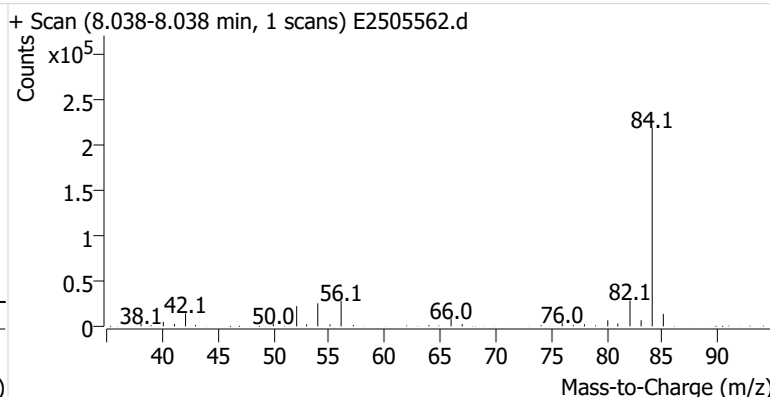
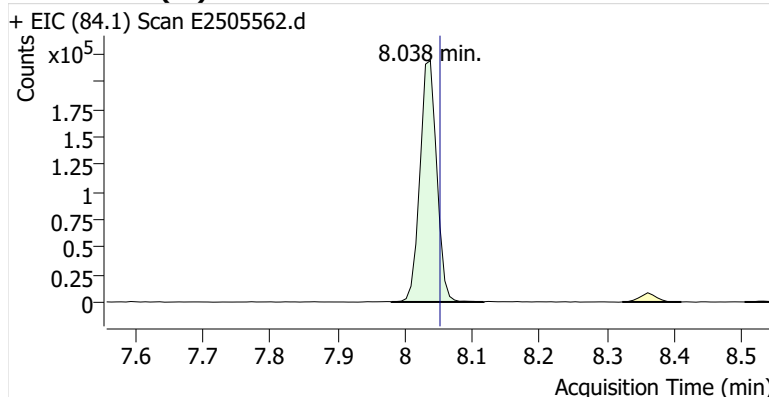
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Comment C24095; Recollect
Data File E2505562.d
Acq. Date-Time 12/9/2025 2:37:12 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

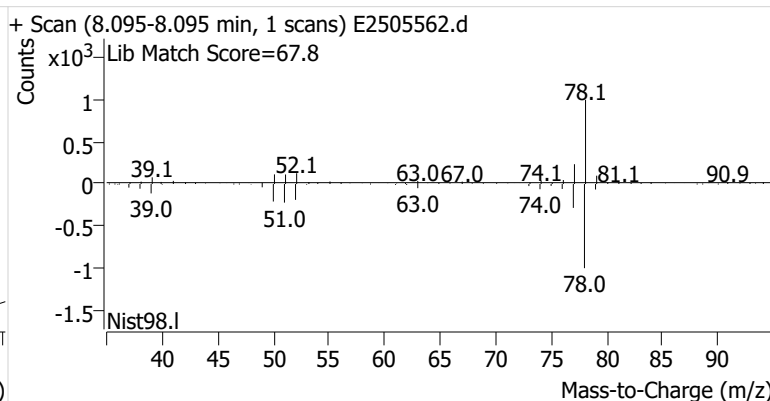
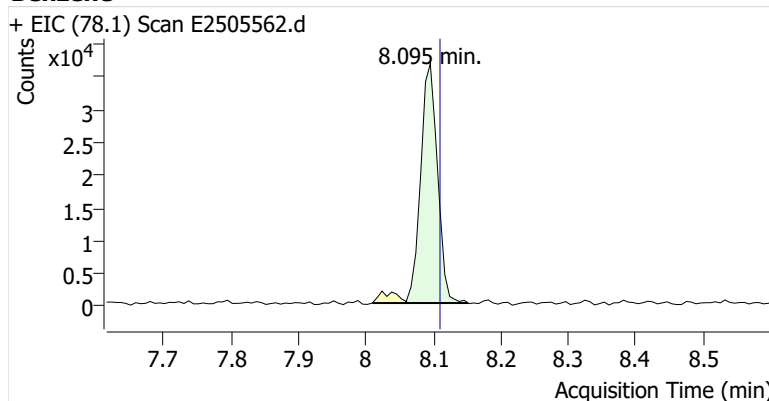


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.038	8.052	379,199	
Benzene	benzene-d6 (IS)	8.095	8.110	63,167	
Toluene-d8 (IS)		10.738	10.753	370,309	
Toluene	Toluene-d8 (IS)	10.832	10.846	137,675	
Ethylbenzene	Toluene-d8 (IS)	13.023	13.038	22,357	
m-/p-Xylenes	Toluene-d8 (IS)	13.203	13.217	42,743	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	17,542	

benzene-d6 (IS)

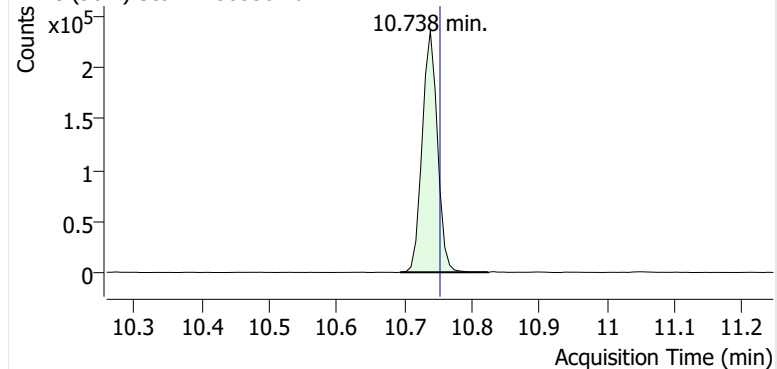


Benzene

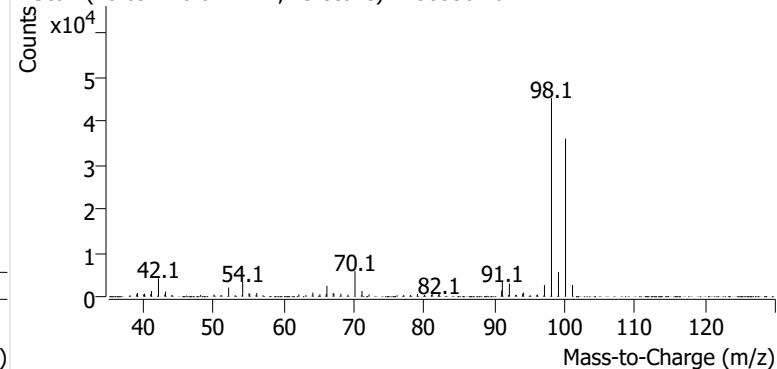


Toluene-d8 (IS)

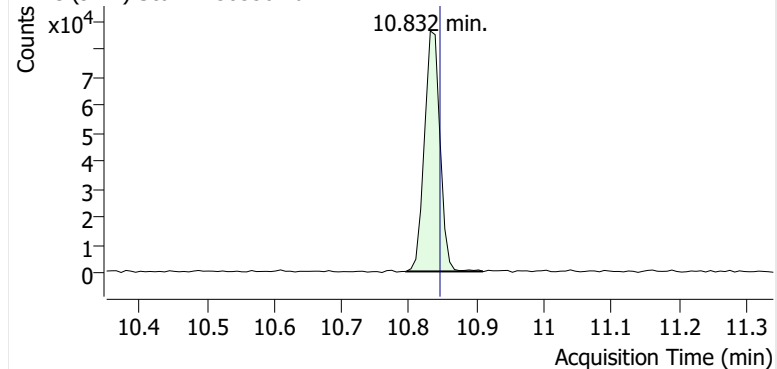
+ EIC (98.1) Scan E2505562.d



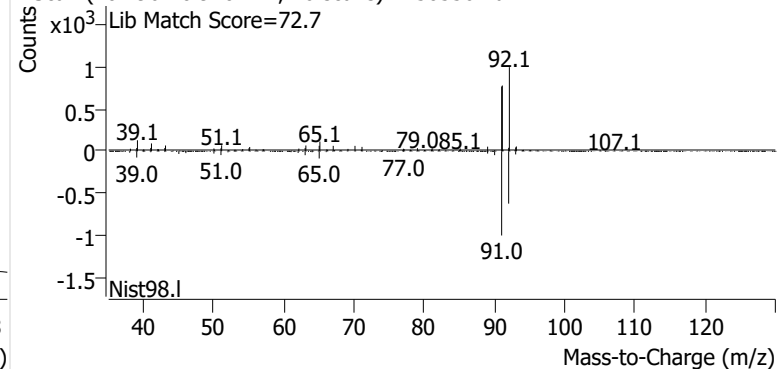
+ Scan (10.694-10.824 min, 19 scans) E2505562.d

**Toluene**

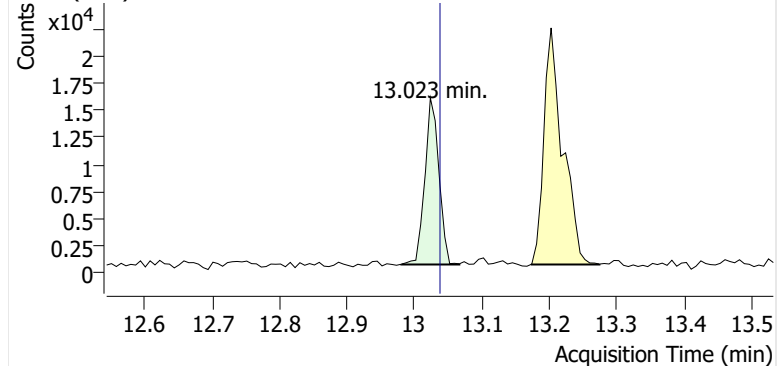
+ EIC (91.1) Scan E2505562.d



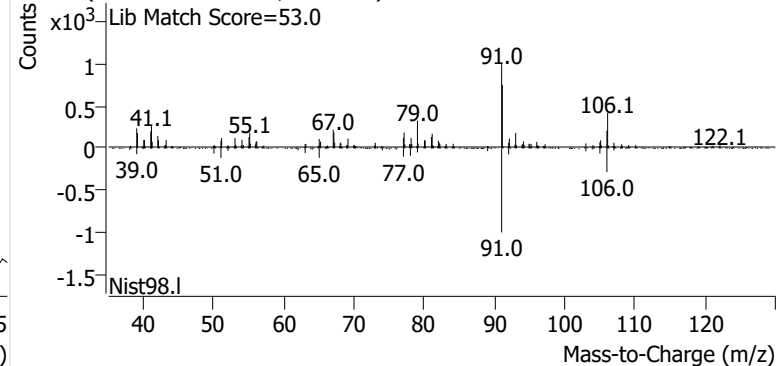
+ Scan (10.796-10.910 min, 16 scans) E2505562.d

**Ethylbenzene**

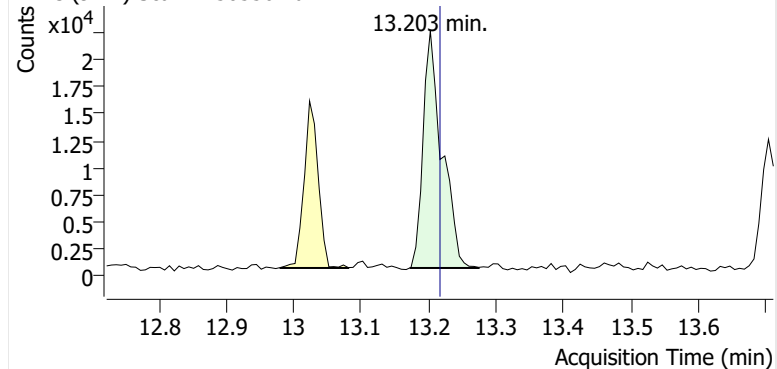
+ EIC (91.1) Scan E2505562.d



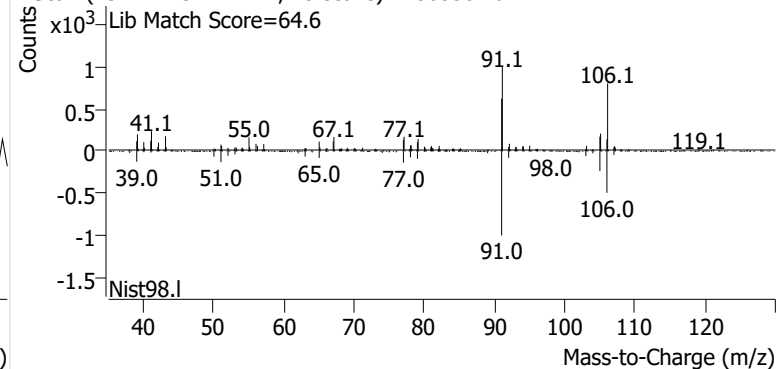
+ Scan (12.980-13.066 min, 13 scans) E2505562.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505562.d

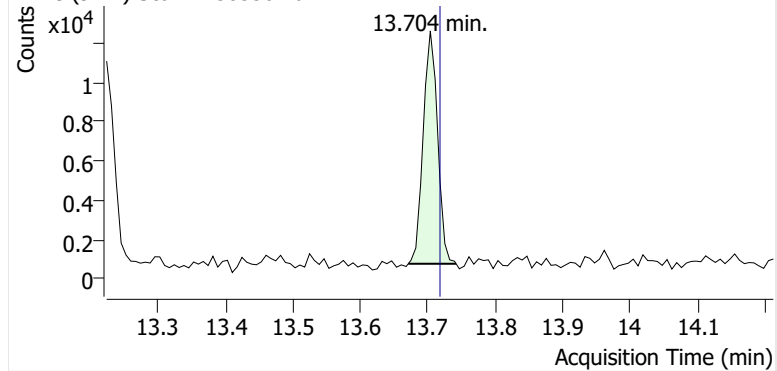


+ Scan (13.172-13.274 min, 15 scans) E2505562.d

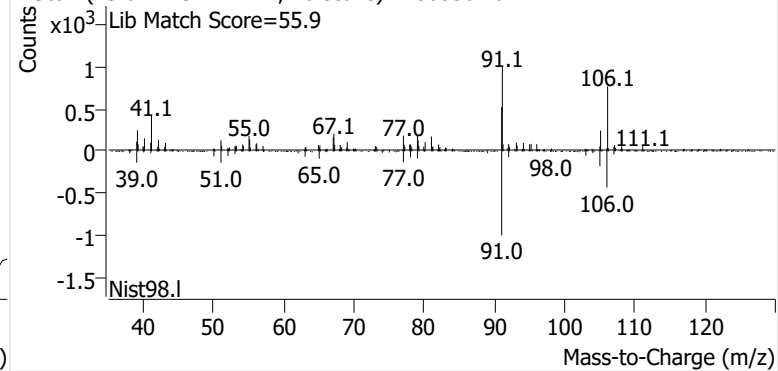


o-Xylene

+ EIC (91.1) Scan E2505562.d

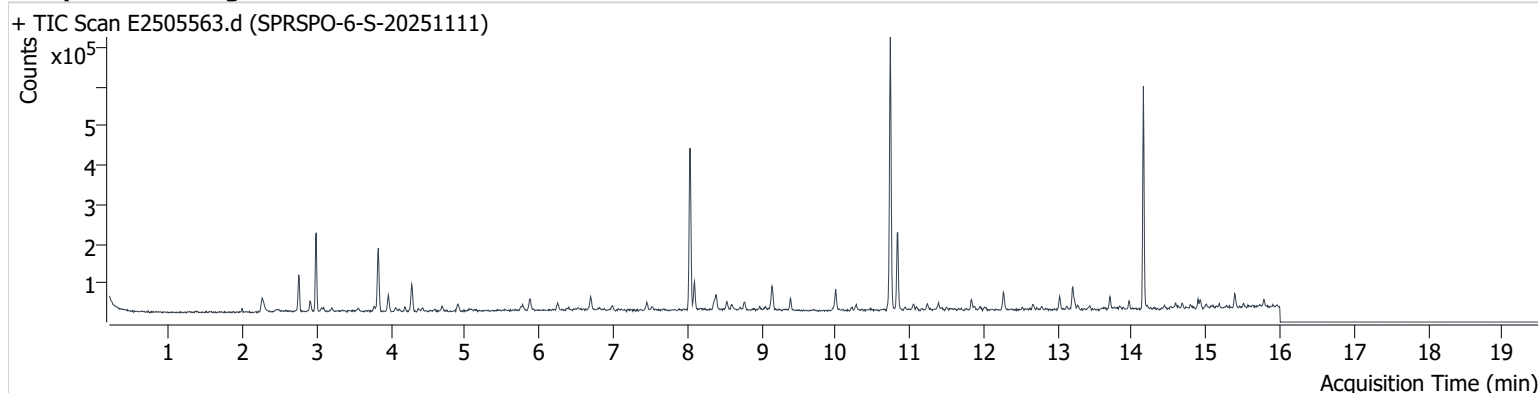


+ Scan (13.671-13.742 min, 10 scans) E2505562.d



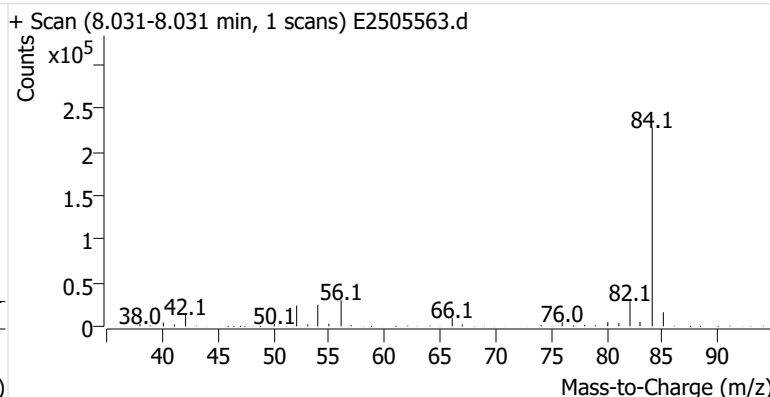
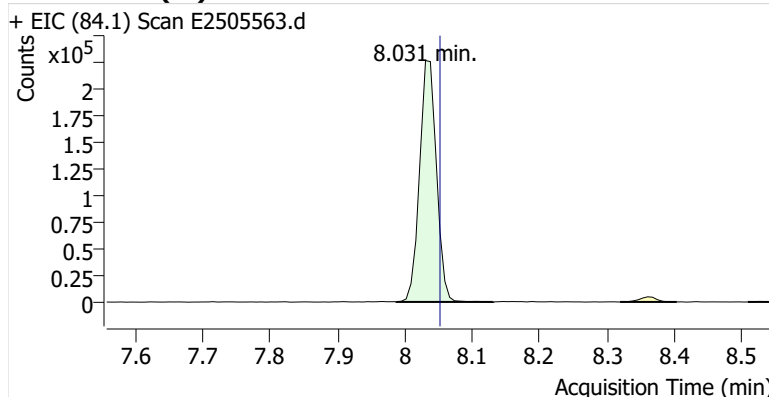
Name SPRSPO-6-S-20251111
Comment C17200; Recollect
Data File E2505563.d
Acq. Date-Time 12/9/2025 3:02:24 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

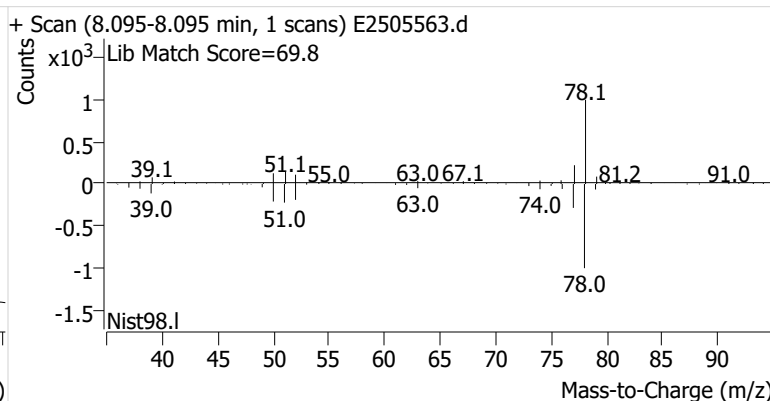
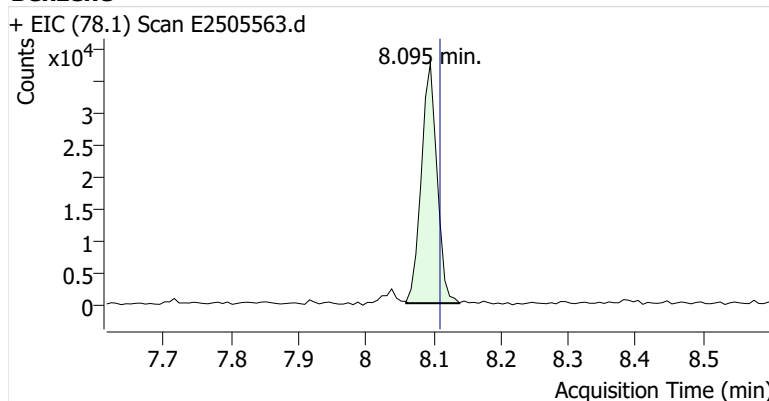


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.031	8.052	396,313	
Benzene	benzene-d6 (IS)	8.095	8.110	60,548	
Toluene-d8 (IS)		10.738	10.753	412,597	
Toluene	Toluene-d8 (IS)	10.832	10.846	126,594	
Ethylbenzene	Toluene-d8 (IS)	13.023	13.038	21,147	
m-/p-Xylenes	Toluene-d8 (IS)	13.203	13.217	41,921	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	16,290	

benzene-d6 (IS)

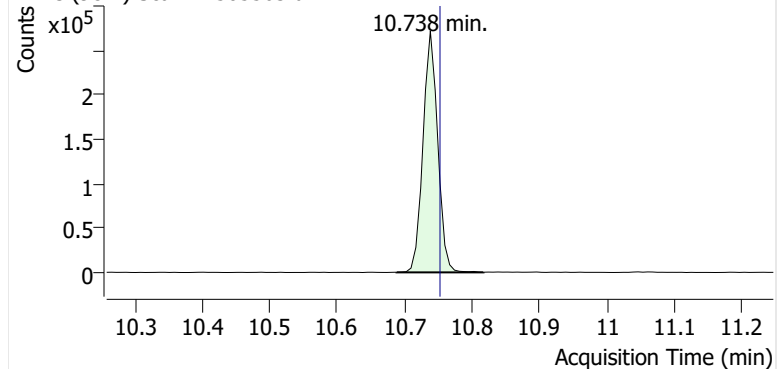


Benzene

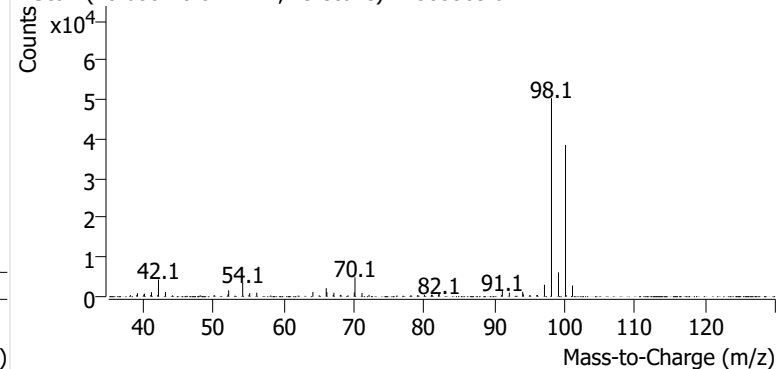


Toluene-d8 (IS)

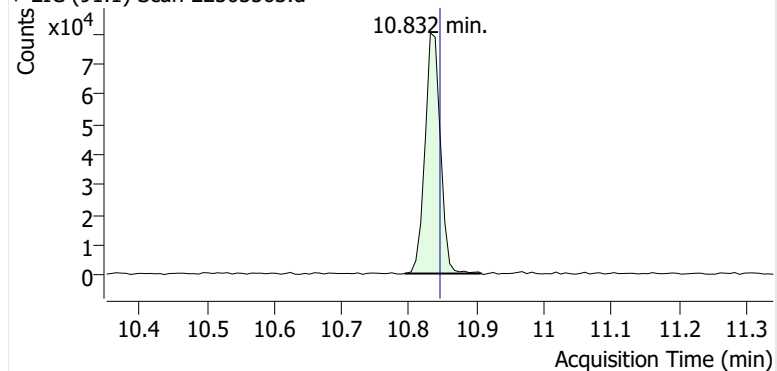
+ EIC (98.1) Scan E2505563.d



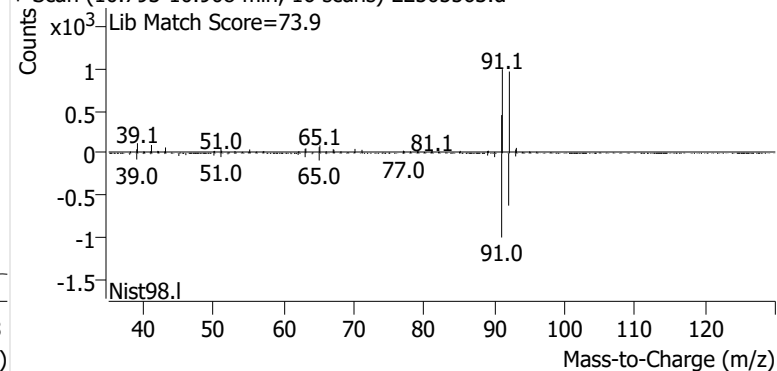
+ Scan (10.688-10.817 min, 19 scans) E2505563.d

**Toluene**

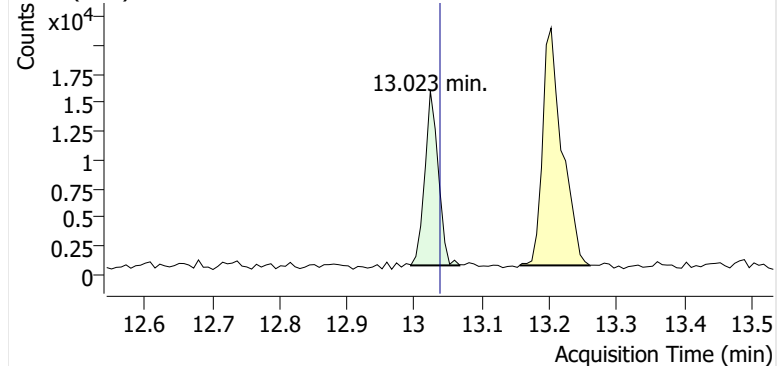
+ EIC (91.1) Scan E2505563.d



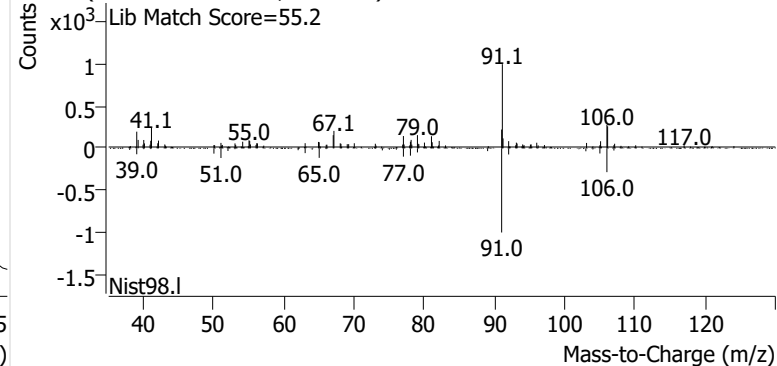
+ Scan (10.793-10.908 min, 16 scans) E2505563.d

**Ethylbenzene**

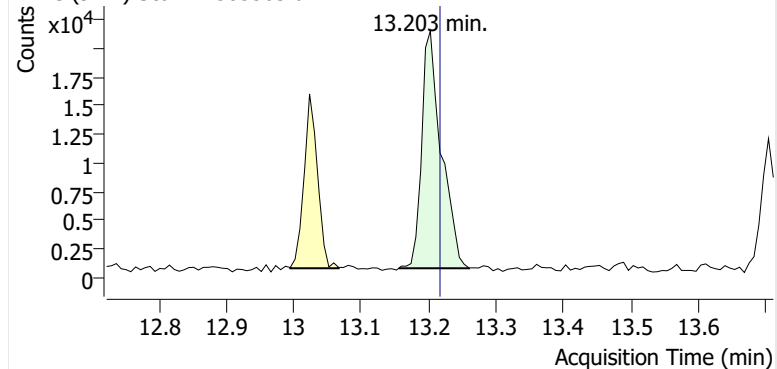
+ EIC (91.1) Scan E2505563.d



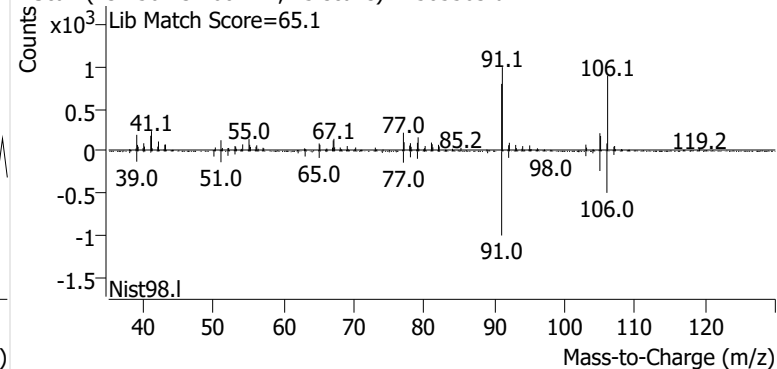
+ Scan (12.995-13.066 min, 11 scans) E2505563.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505563.d

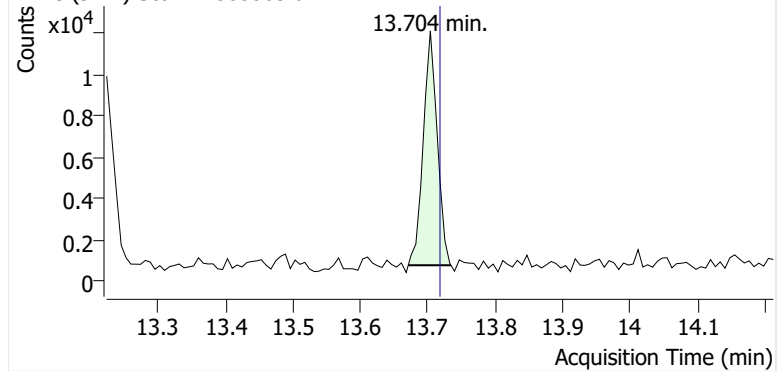


+ Scan (13.156-13.260 min, 15 scans) E2505563.d

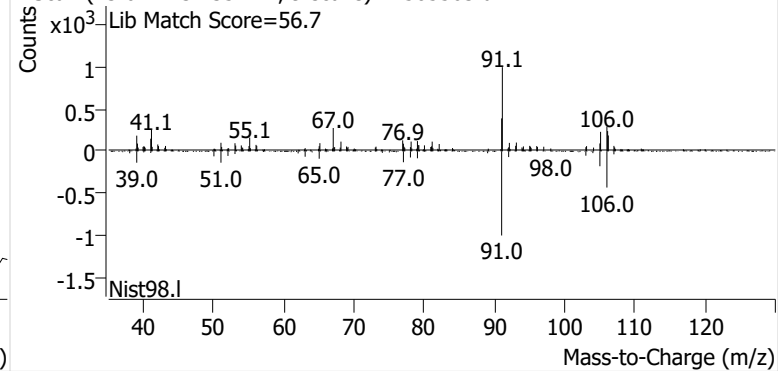


o-Xylene

+ EIC (91.1) Scan E2505563.d

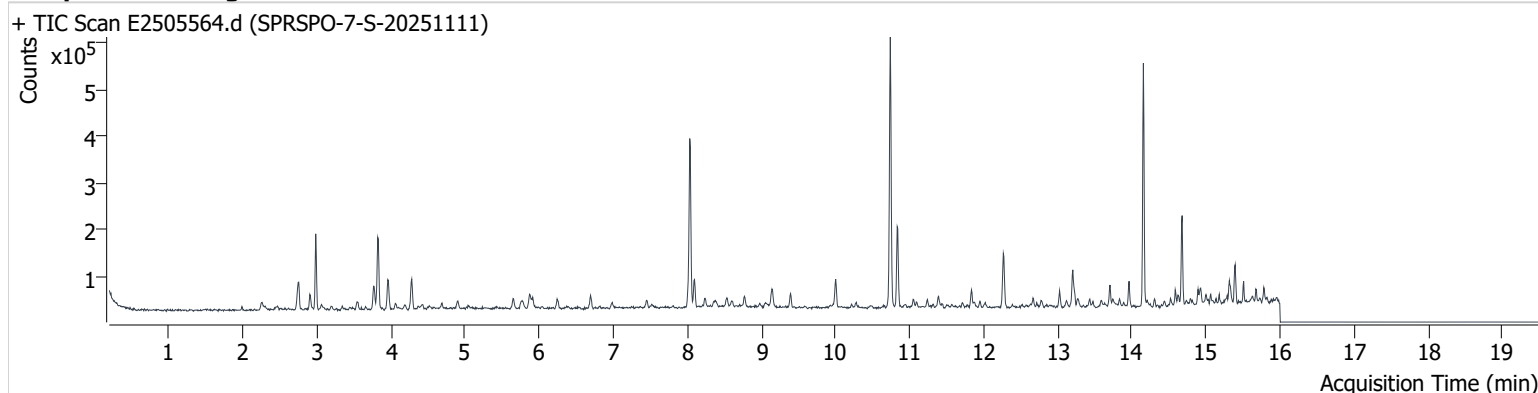


+ Scan (13.671-13.735 min, 9 scans) E2505563.d



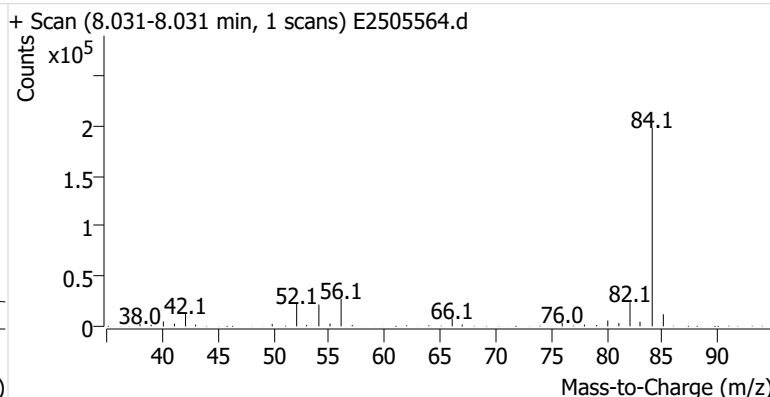
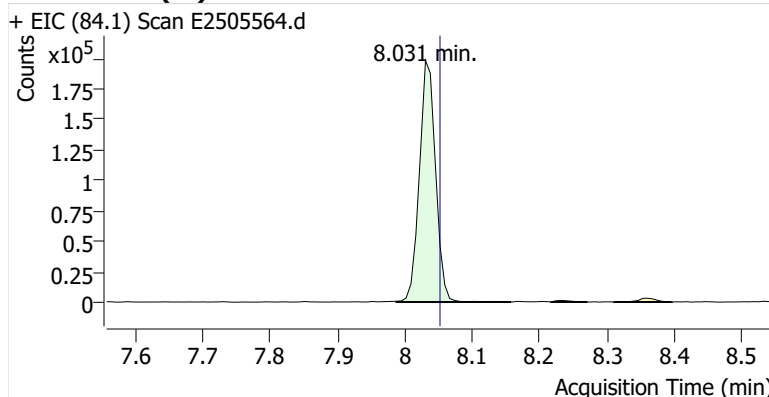
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Comment C69634; Recollect
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Acq. Date-Time 12/9/2025 3:27:41 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

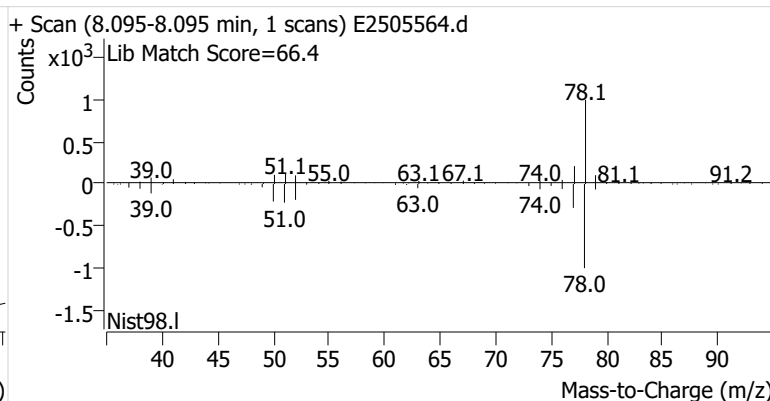
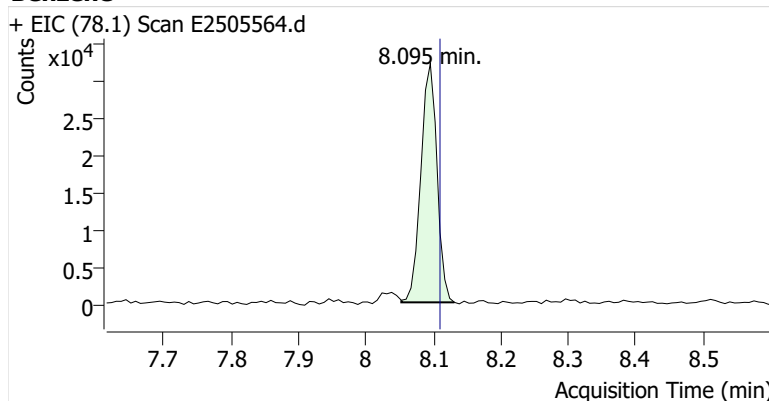


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.031	8.052	330,304	
Benzene	benzene-d6 (IS)	8.095	8.110	52,998	
Toluene-d8 (IS)		10.738	10.753	343,461	
Toluene	Toluene-d8 (IS)	10.839	10.846	111,823	
Ethylbenzene	Toluene-d8 (IS)	13.023	13.038	21,519	
m-/p-Xylenes	Toluene-d8 (IS)	13.203	13.217	55,415	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	21,823	

benzene-d6 (IS)

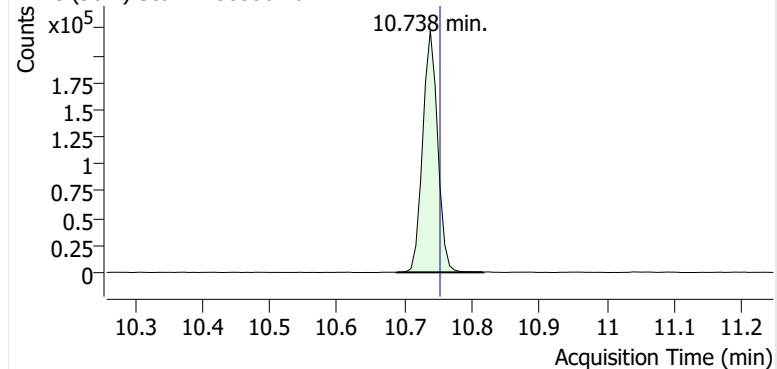


Benzene

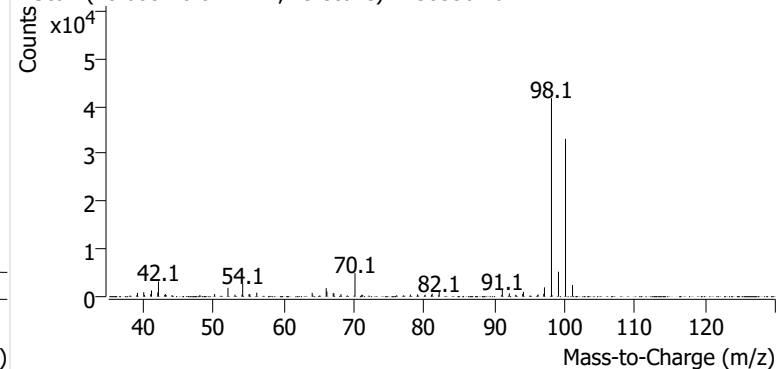


Toluene-d8 (IS)

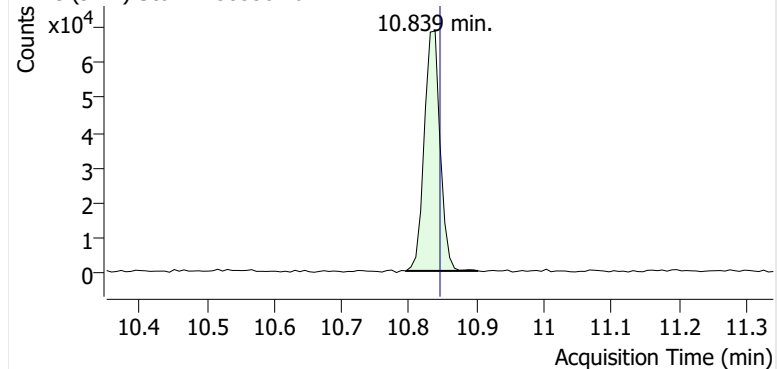
+ EIC (98.1) Scan E2505564.d



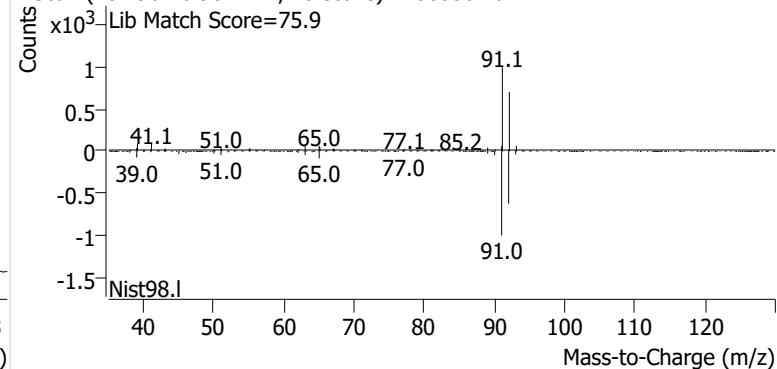
+ Scan (10.688-10.817 min, 19 scans) E2505564.d

**Toluene**

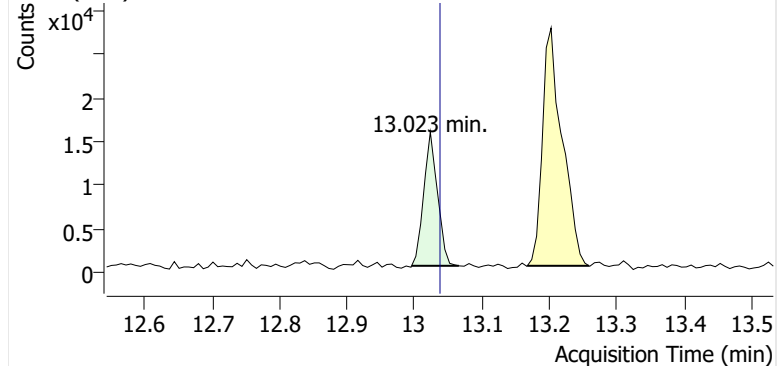
+ EIC (91.1) Scan E2505564.d



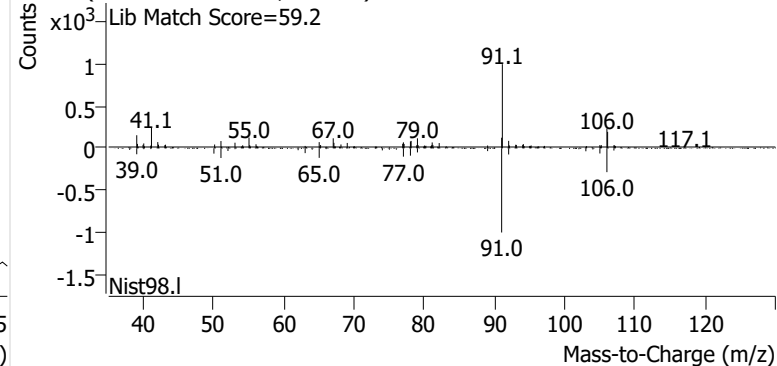
+ Scan (10.796-10.902 min, 15 scans) E2505564.d

**Ethylbenzene**

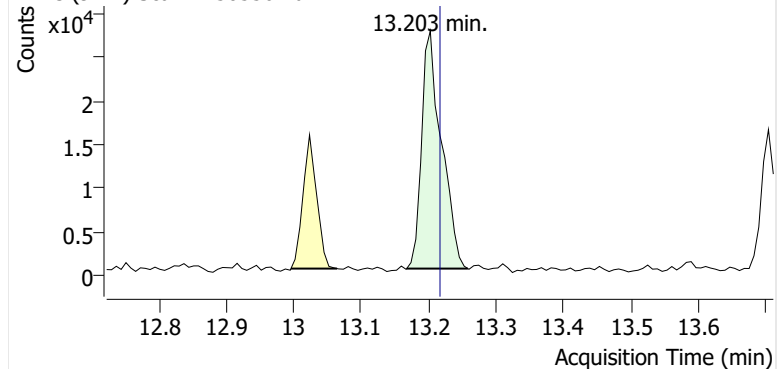
+ EIC (91.1) Scan E2505564.d



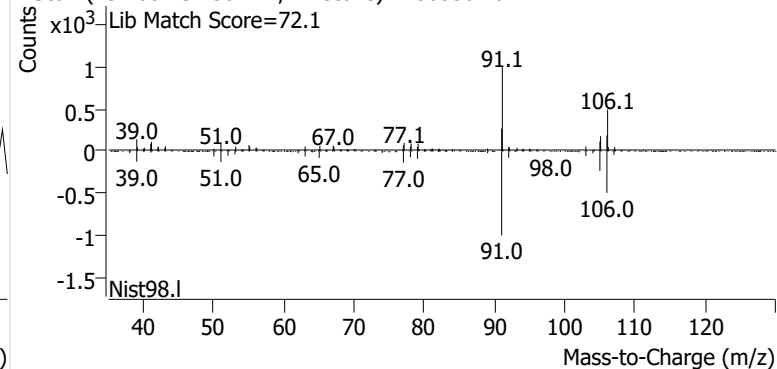
+ Scan (12.996-13.066 min, 9 scans) E2505564.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505564.d

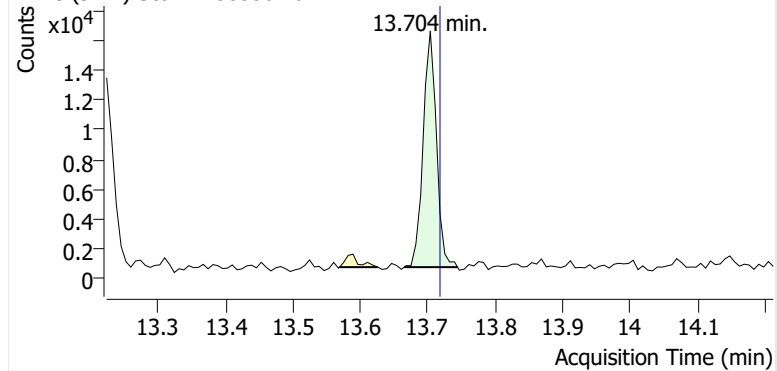


+ Scan (13.168-13.258 min, 12 scans) E2505564.d

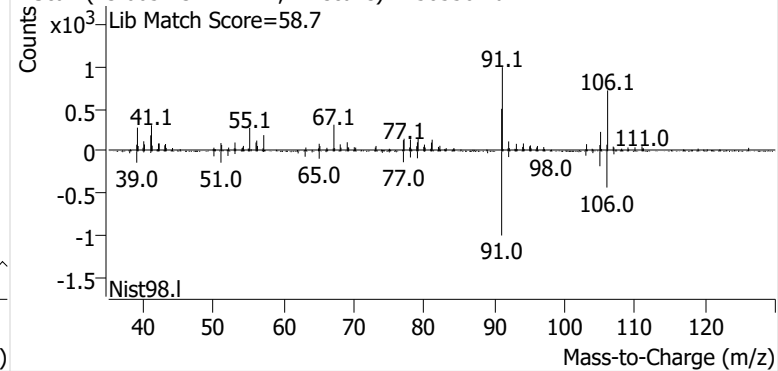


o-Xylene

+ EIC (91.1) Scan E2505564.d

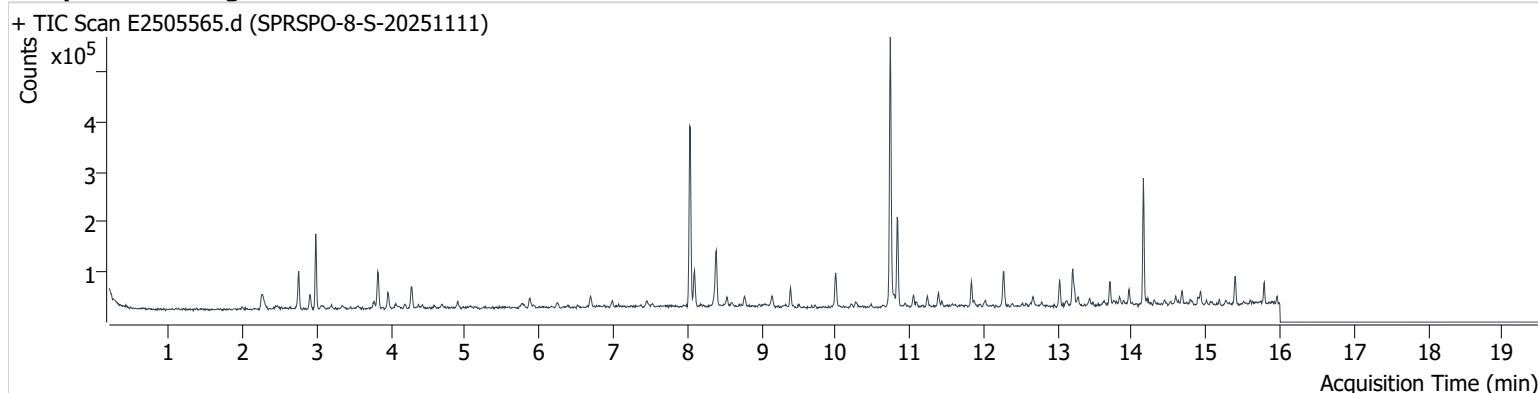


+ Scan (13.665-13.744 min, 11 scans) E2505564.d



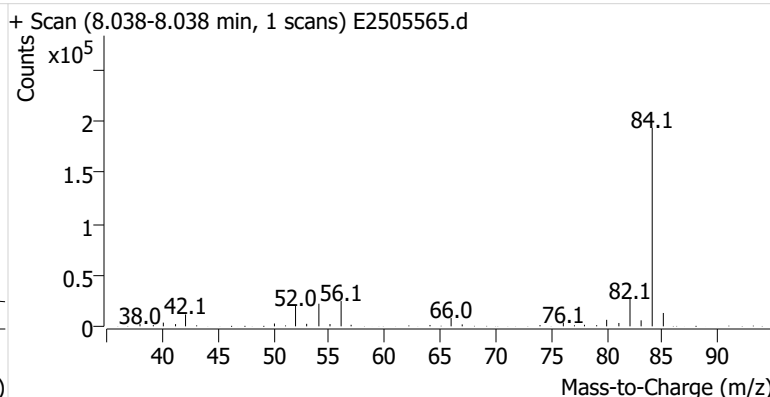
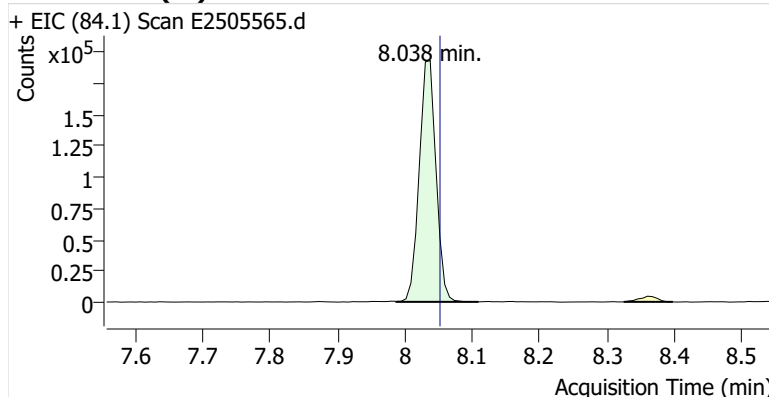
Name SPRSPO-8-S-20251111
Comment B17485; Recollect
Data File E2505565.d
Acq. Date-Time 12/9/2025 3:53:12 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

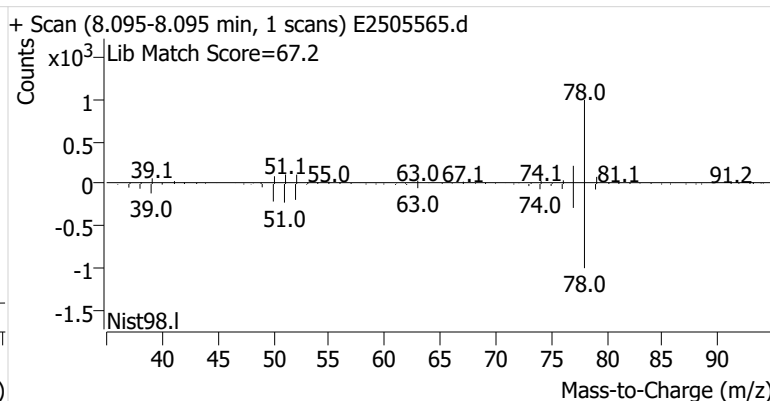
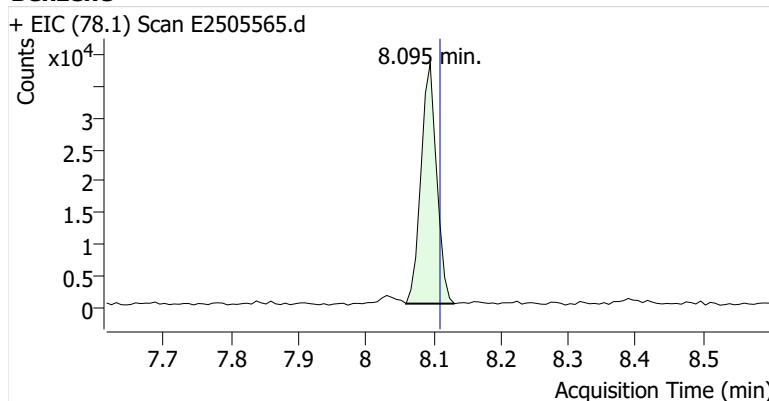


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.038	8.052	334,729	
Benzene	benzene-d6 (IS)	8.095	8.110	61,606	
Toluene-d8 (IS)		10.738	10.753	327,215	
Toluene	Toluene-d8 (IS)	10.831	10.846	117,936	
Ethylbenzene	Toluene-d8 (IS)	13.023	13.038	33,627	
m-/p-Xylenes	Toluene-d8 (IS)	13.202	13.217	52,439	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	20,223	

benzene-d6 (IS)

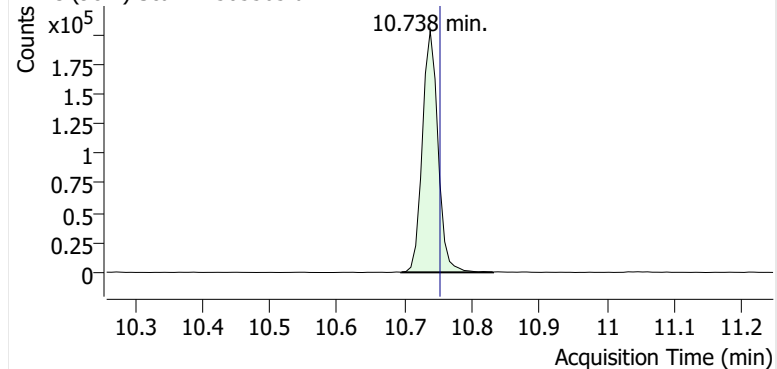


Benzene

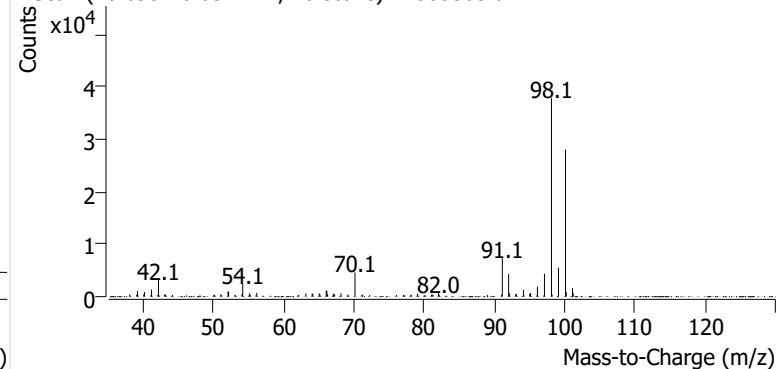


Toluene-d8 (IS)

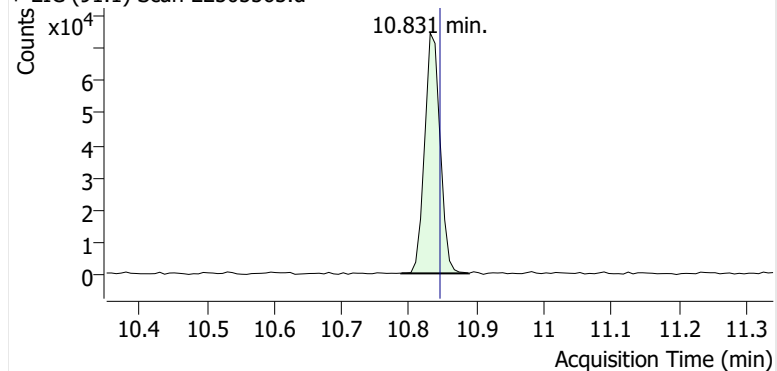
+ EIC (98.1) Scan E2505565.d



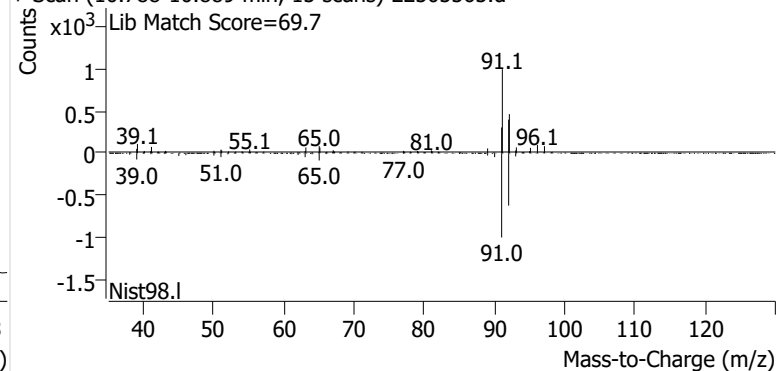
+ Scan (10.695-10.831 min, 20 scans) E2505565.d

**Toluene**

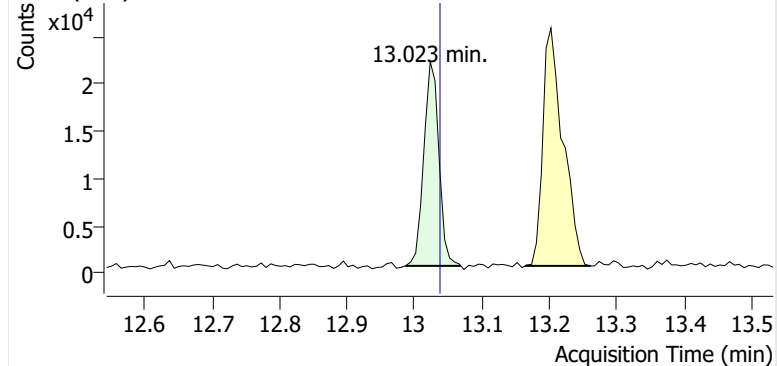
+ EIC (91.1) Scan E2505565.d



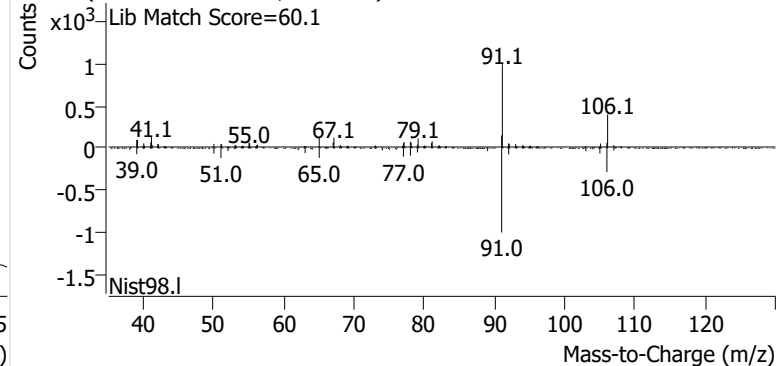
+ Scan (10.788-10.889 min, 15 scans) E2505565.d

**Ethylbenzene**

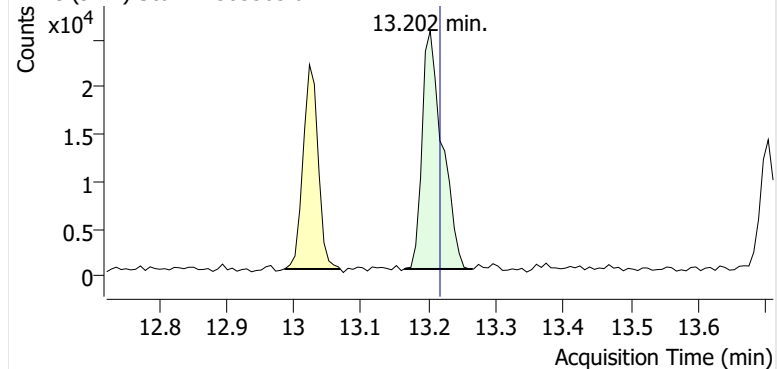
+ EIC (91.1) Scan E2505565.d



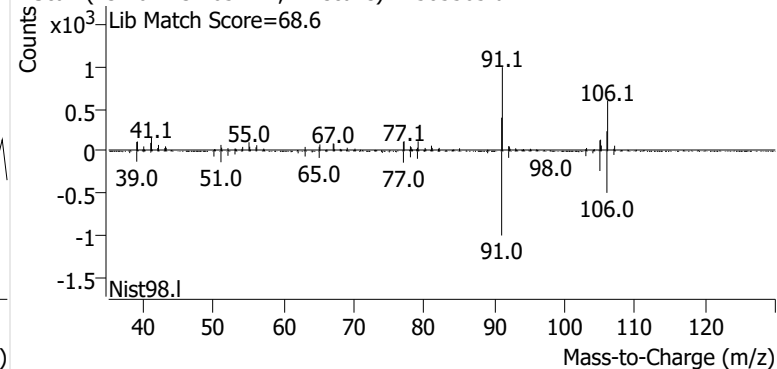
+ Scan (12.987-13.069 min, 12 scans) E2505565.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505565.d

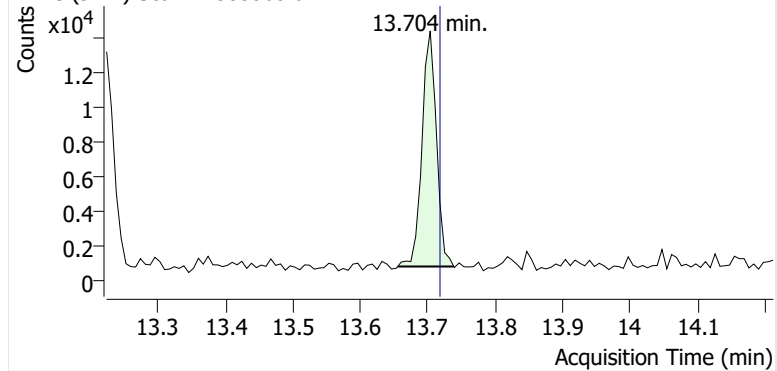


+ Scan (13.164-13.265 min, 14 scans) E2505565.d

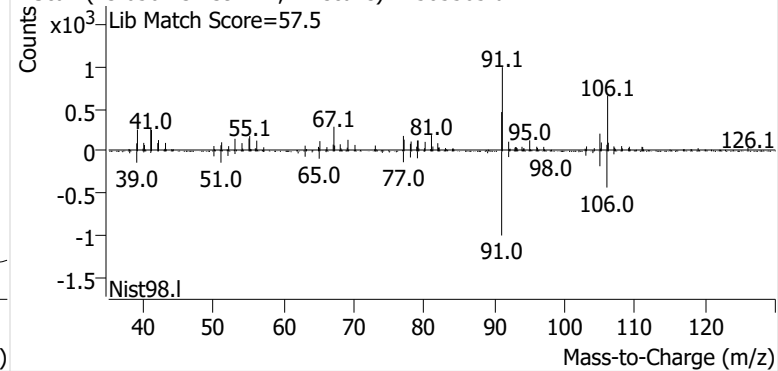


o-Xylene

+ EIC (91.1) Scan E2505565.d

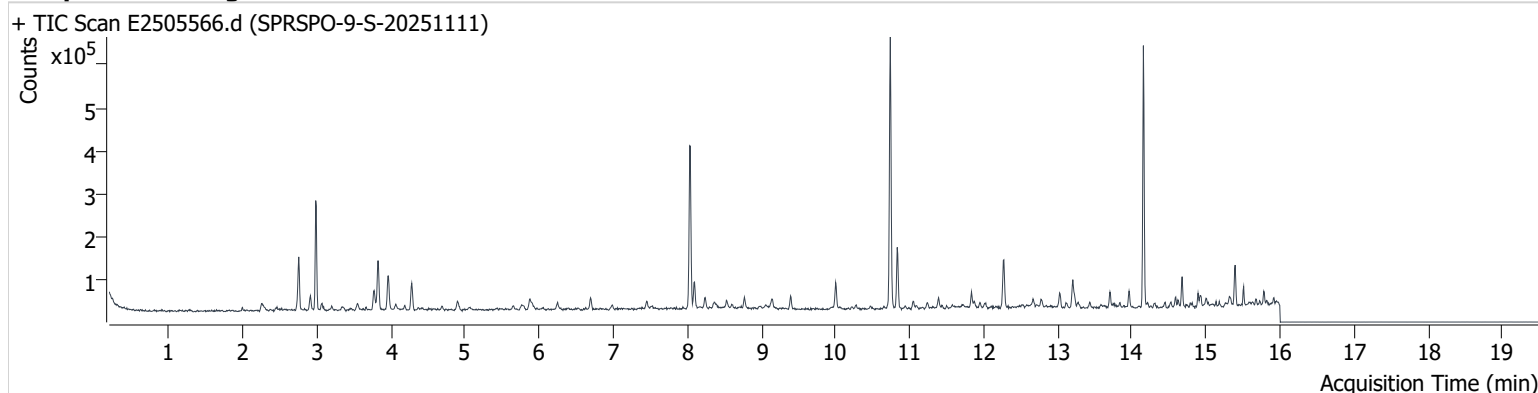


+ Scan (13.656-13.739 min, 11 scans) E2505565.d



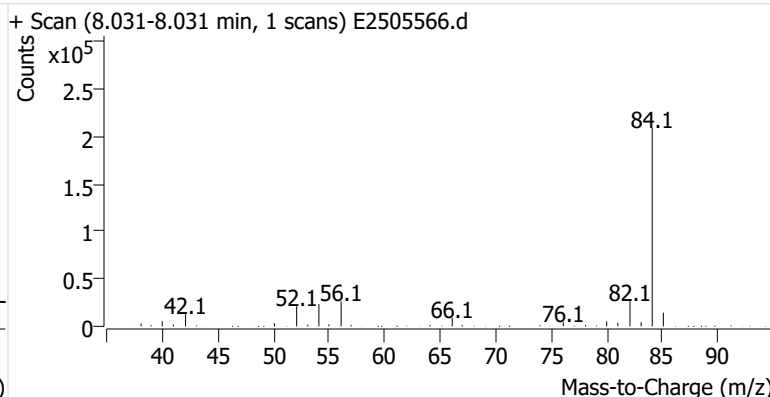
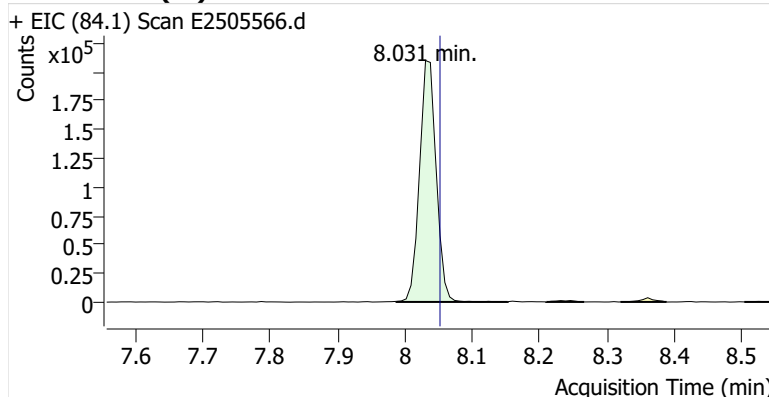
Name SPRSPO-9-S-20251111
Comment C69713; Recollect
Data File E2505566.d
Acq. Date-Time 12/9/2025 4:18:35 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

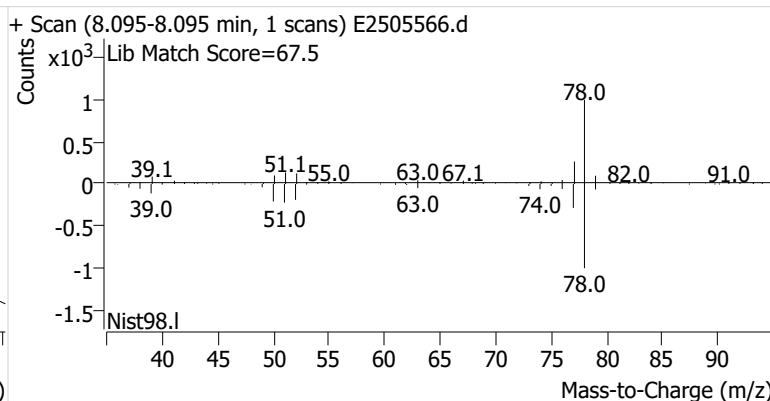
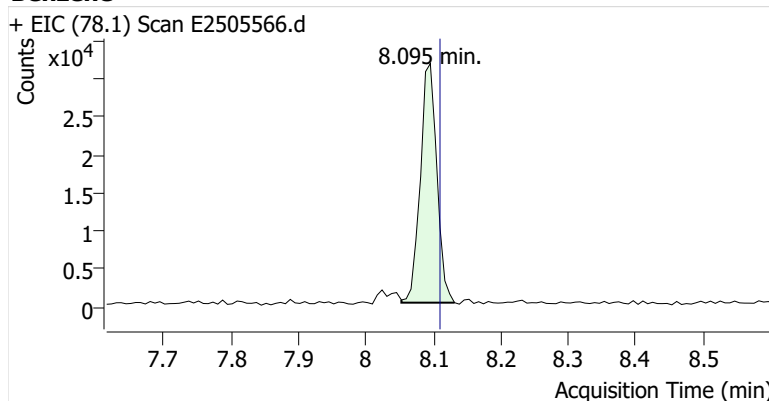


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.031	8.052	360,334	
Benzene	benzene-d6 (IS)	8.095	8.110	53,661	
Toluene-d8 (IS)		10.738	10.753	371,420	
Toluene	Toluene-d8 (IS)	10.832	10.846	86,279	
Ethylbenzene	Toluene-d8 (IS)	13.024	13.038	22,154	
m-/p-Xylenes	Toluene-d8 (IS)	13.203	13.217	45,918	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	18,539	

benzene-d6 (IS)

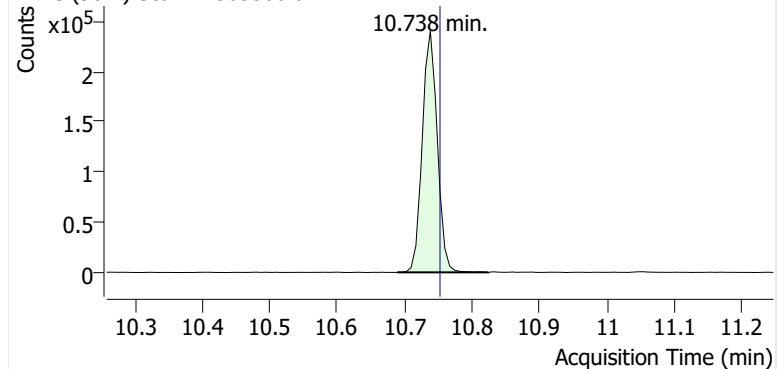


Benzene

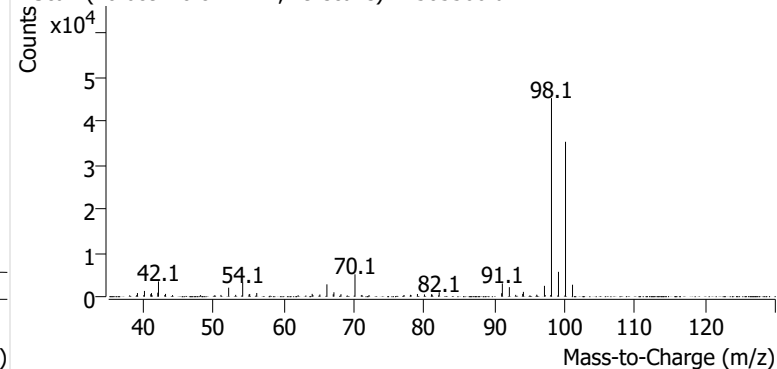


Toluene-d8 (IS)

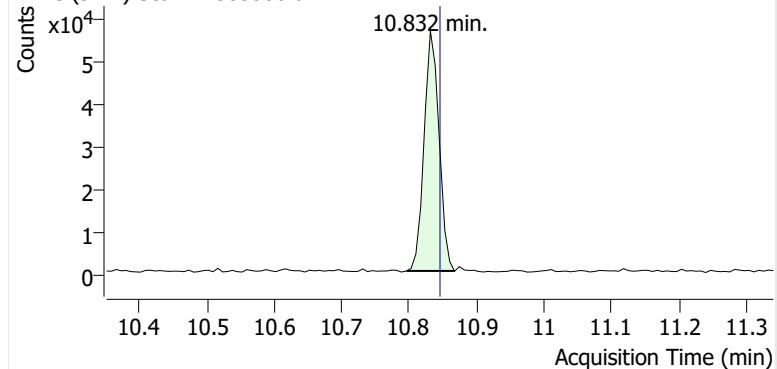
+ EIC (98.1) Scan E2505566.d



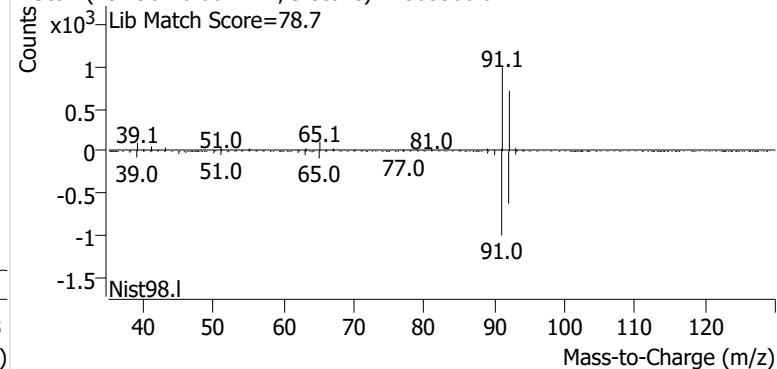
+ Scan (10.689-10.824 min, 19 scans) E2505566.d

**Toluene**

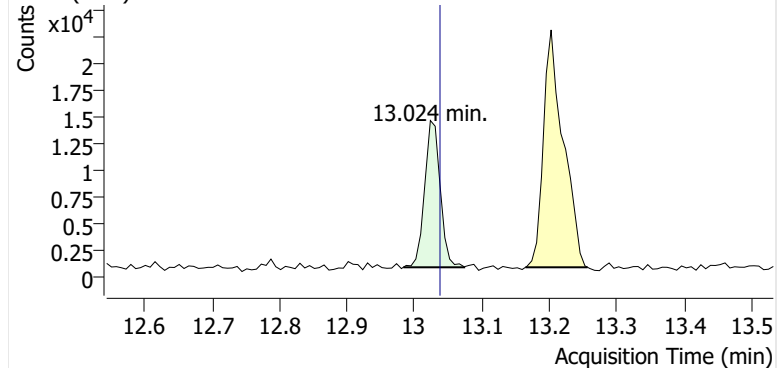
+ EIC (91.1) Scan E2505566.d



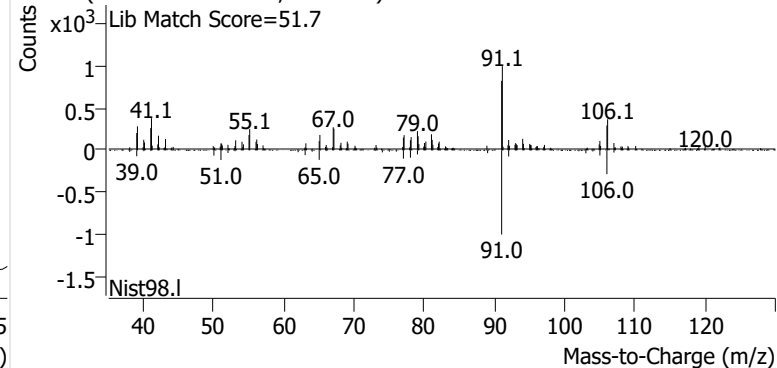
+ Scan (10.796-10.867 min, 9 scans) E2505566.d

**Ethylbenzene**

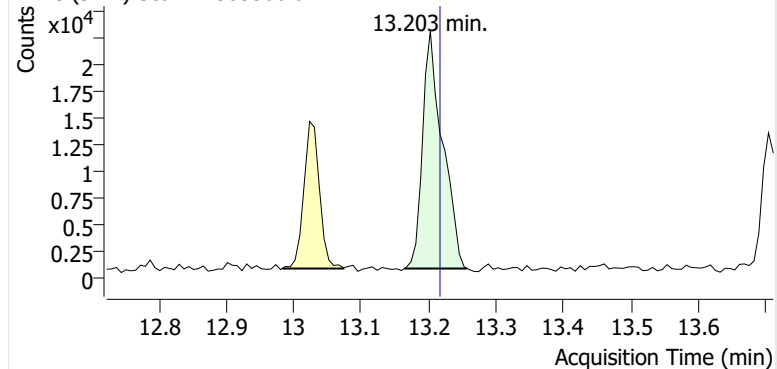
+ EIC (91.1) Scan E2505566.d



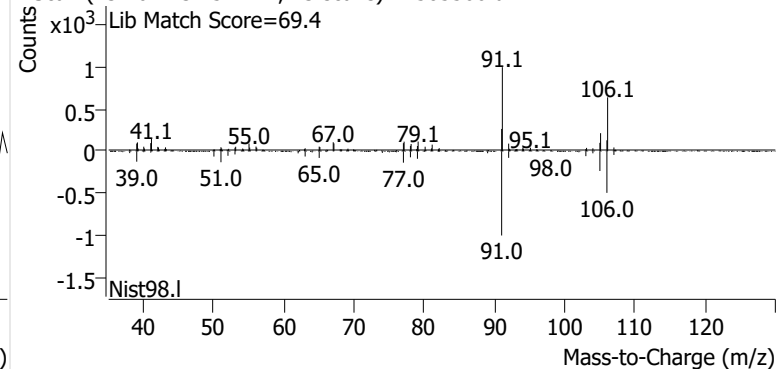
+ Scan (12.983-13.074 min, 13 scans) E2505566.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505566.d

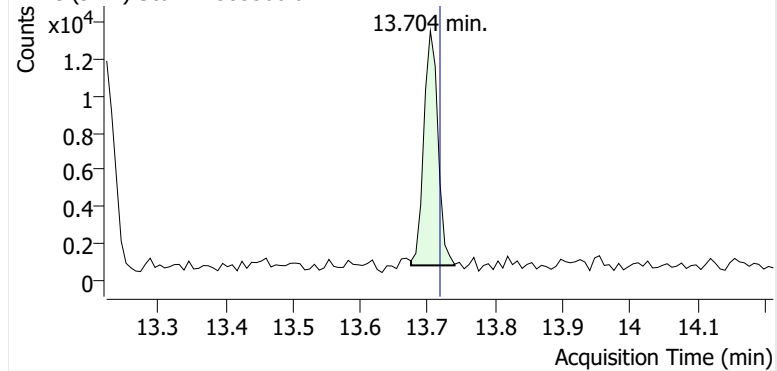


+ Scan (13.164-13.257 min, 13 scans) E2505566.d

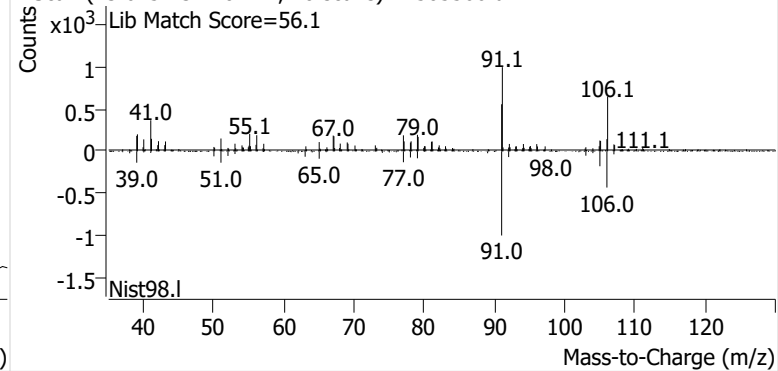


o-Xylene

+ EIC (91.1) Scan E2505566.d

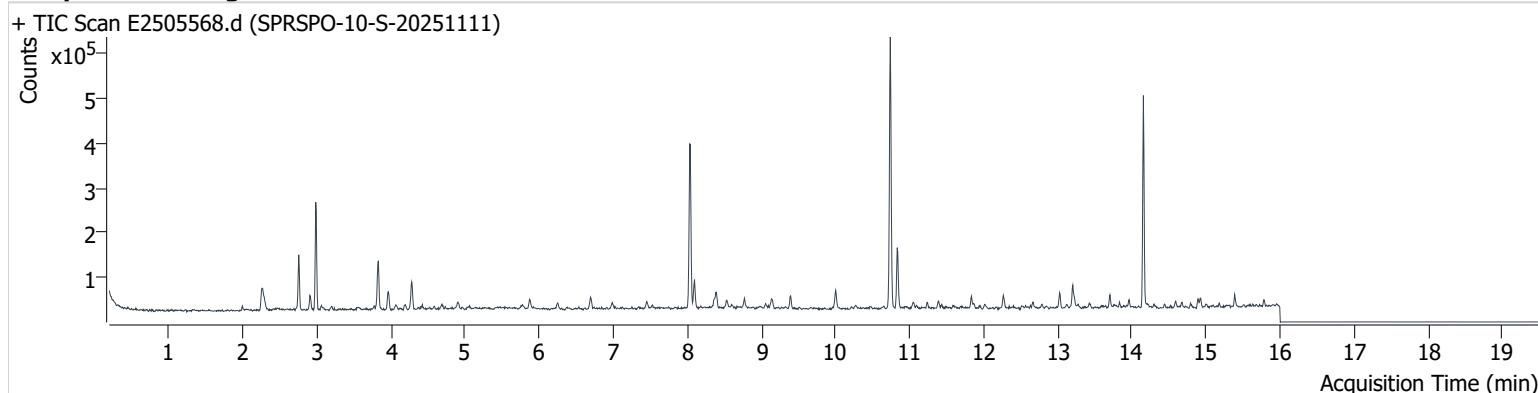


+ Scan (13.675-13.740 min, 10 scans) E2505566.d



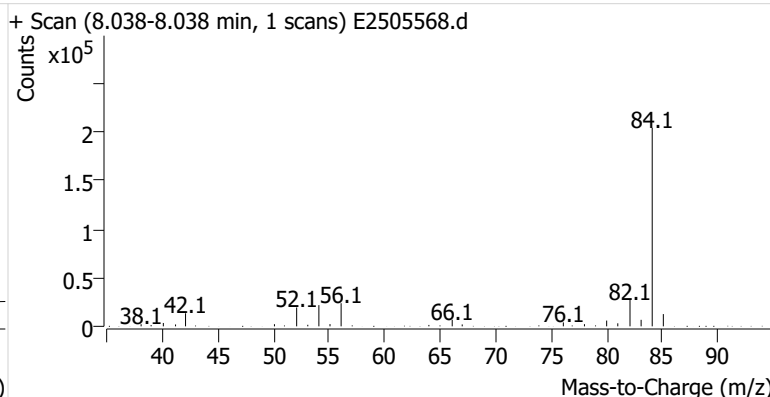
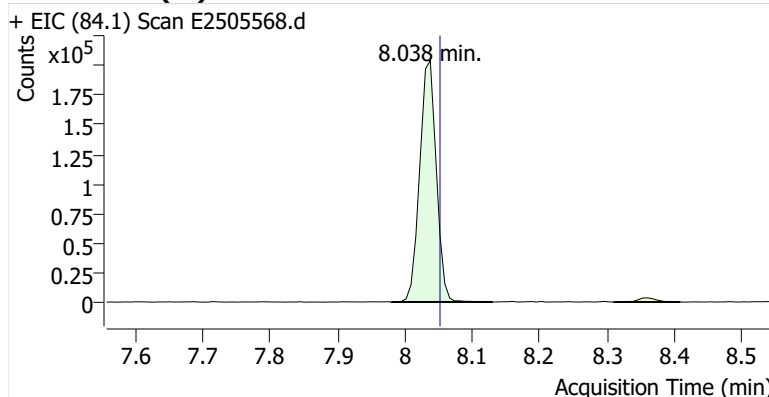
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Comment C36924; Recollect
Data File E2505568.d
Acq. Date-Time 12/9/2025 5:09:02 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

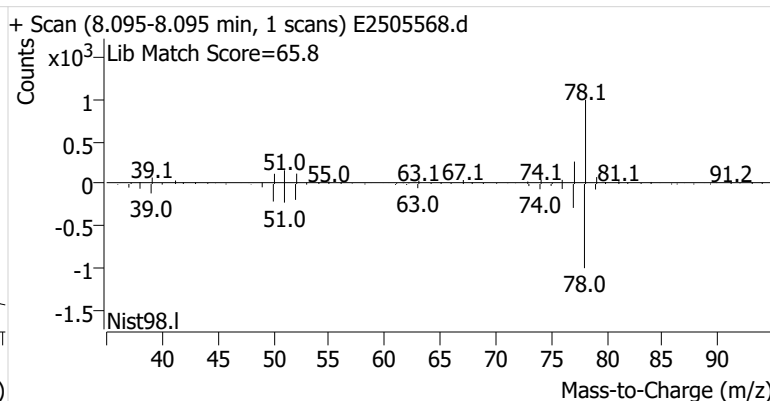
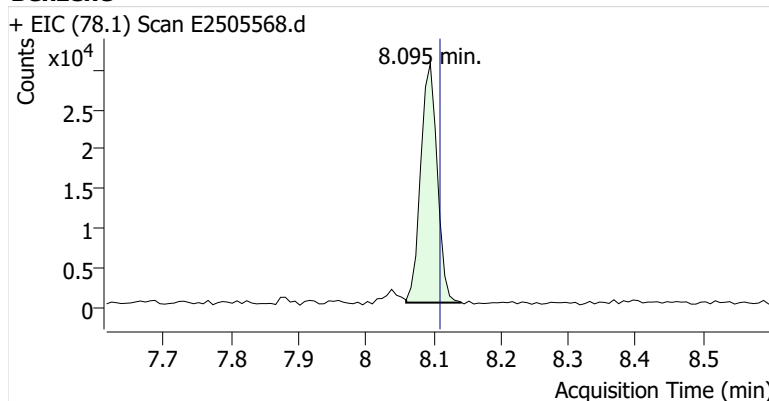


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.038	8.052	349,757	
Benzene	benzene-d6 (IS)	8.095	8.110	51,691	
Toluene-d8 (IS)		10.738	10.753	358,993	
Toluene	Toluene-d8 (IS)	10.832	10.846	85,390	
Ethylbenzene	Toluene-d8 (IS)	13.023	13.038	21,099	
m-/p-Xylenes	Toluene-d8 (IS)	13.203	13.217	35,276	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	12,775	

benzene-d6 (IS)

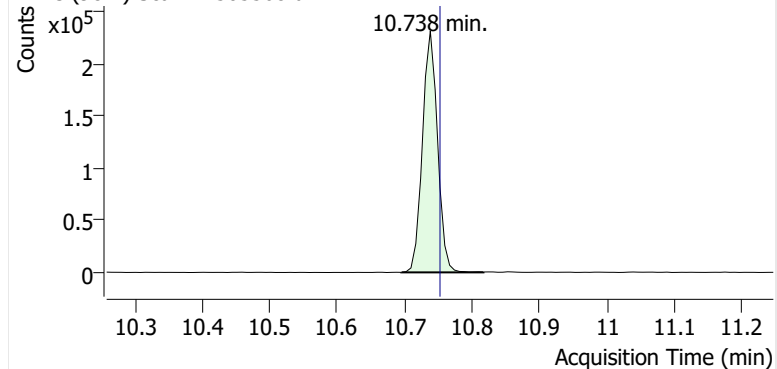


Benzene

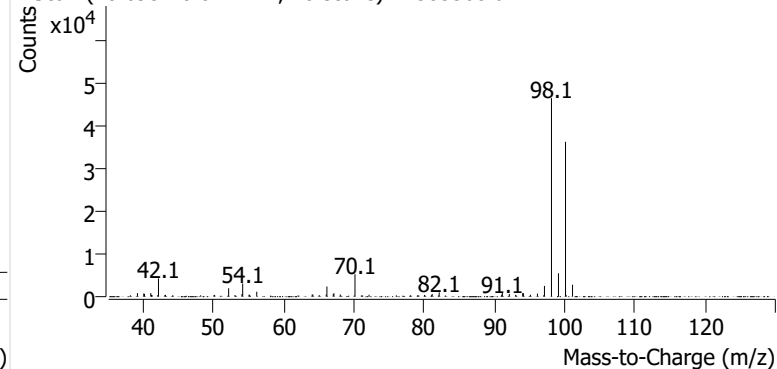


Toluene-d8 (IS)

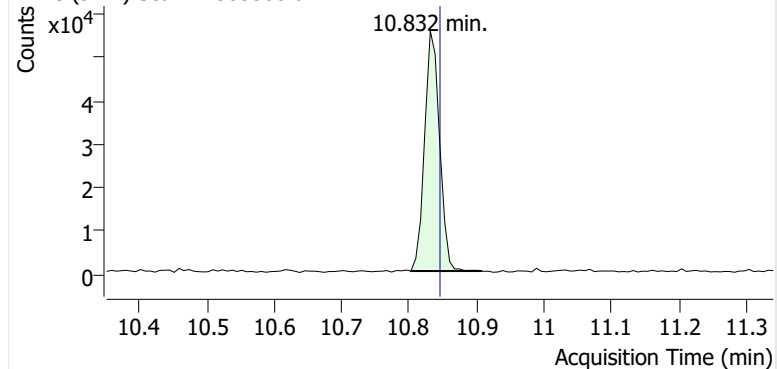
+ EIC (98.1) Scan E2505568.d



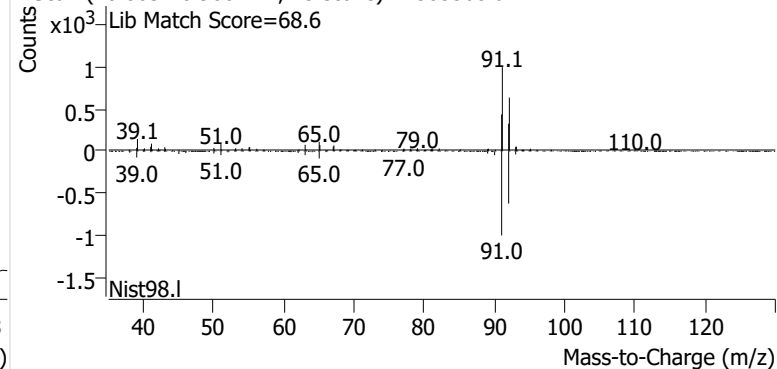
+ Scan (10.695-10.817 min, 18 scans) E2505568.d

**Toluene**

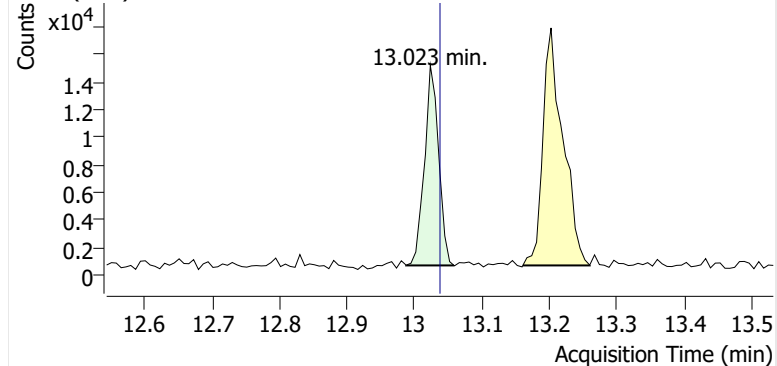
+ EIC (91.1) Scan E2505568.d



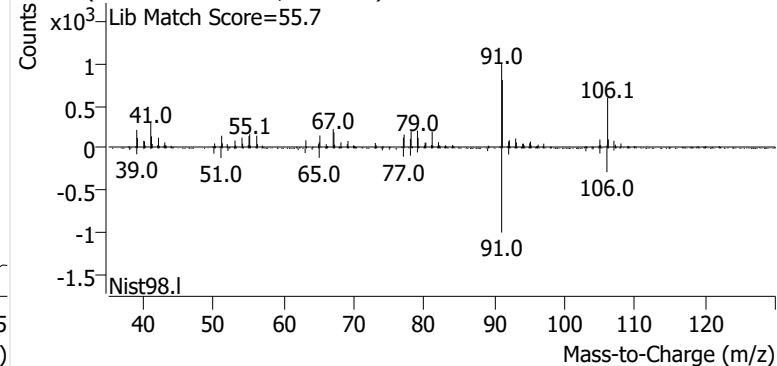
+ Scan (10.803-10.908 min, 15 scans) E2505568.d

**Ethylbenzene**

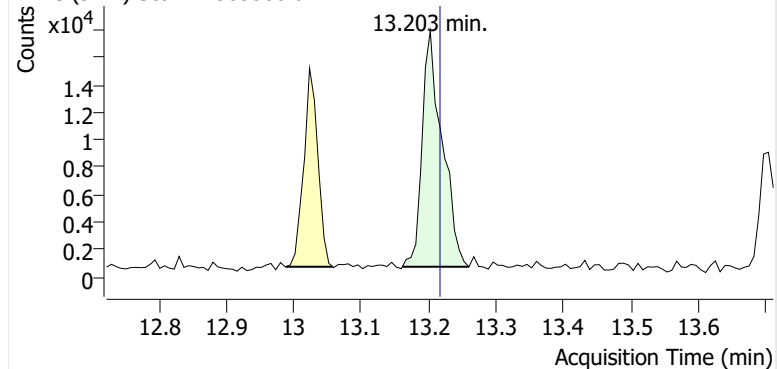
+ EIC (91.1) Scan E2505568.d



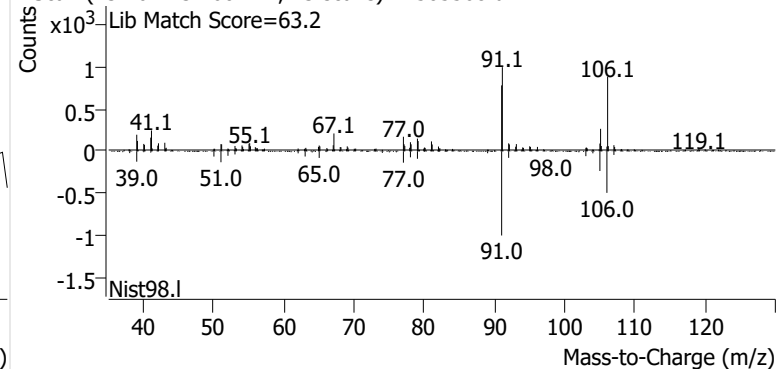
+ Scan (12.988-13.058 min, 10 scans) E2505568.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505568.d

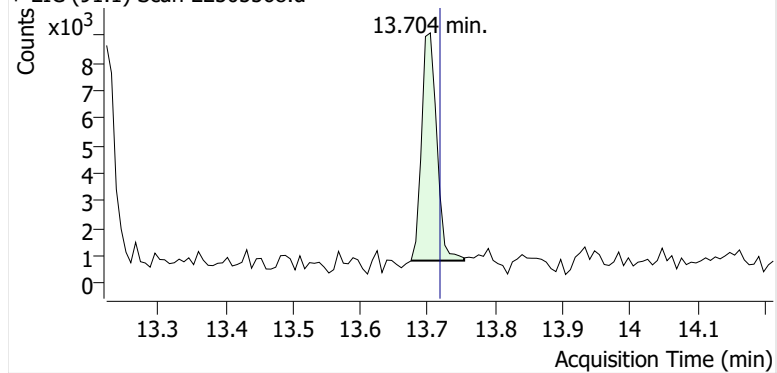


+ Scan (13.161-13.260 min, 13 scans) E2505568.d

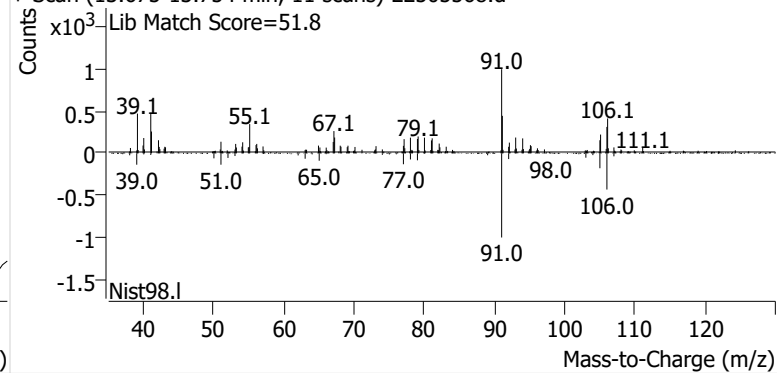


o-Xylene

+ EIC (91.1) Scan E2505568.d

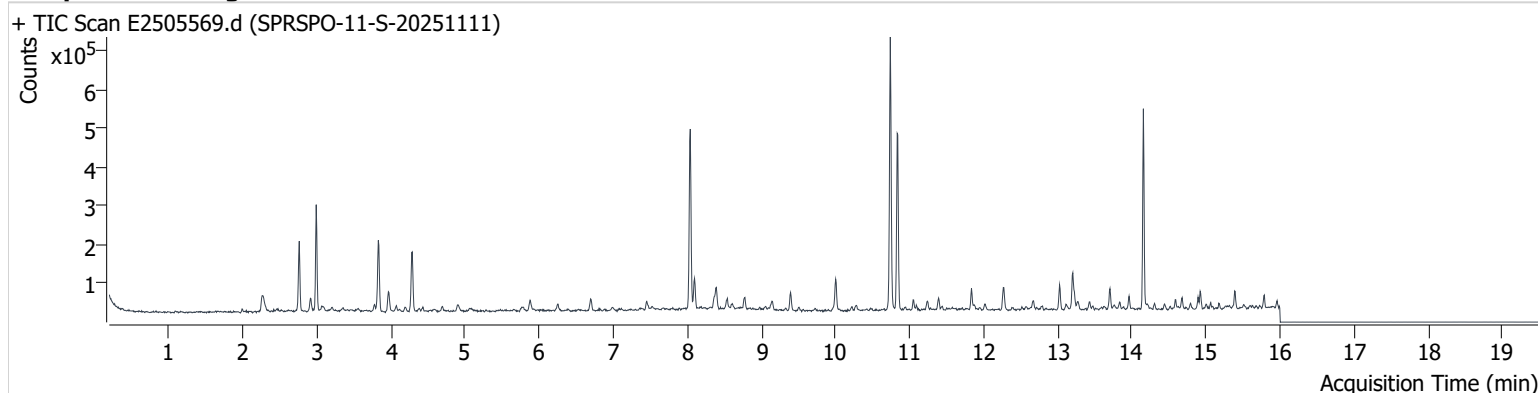


+ Scan (13.675-13.754 min, 11 scans) E2505568.d



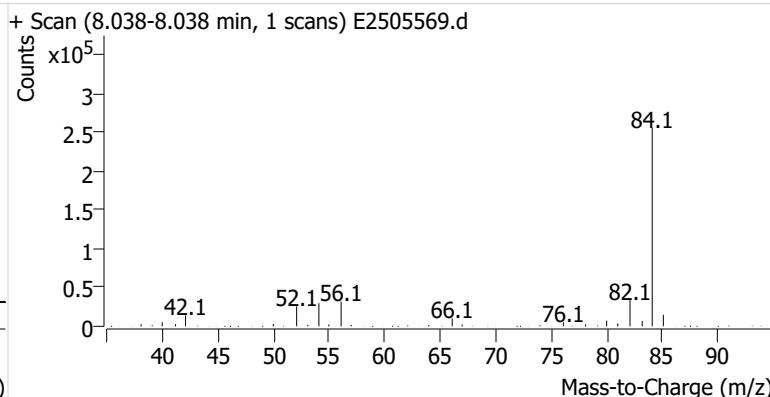
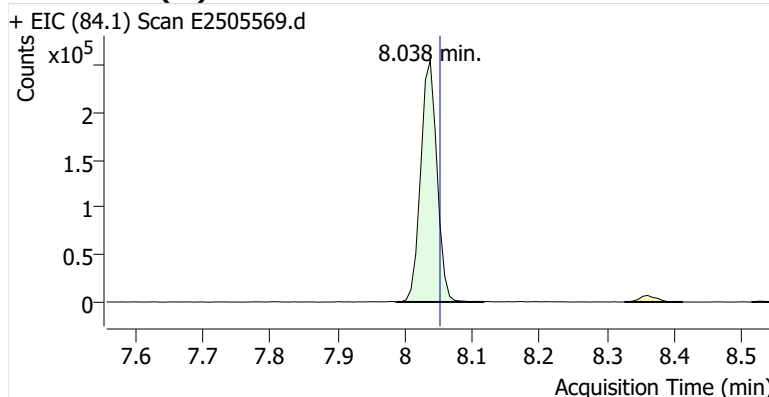
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Comment B50677; Recollect
Data File E2505569.d
Acq. Date-Time 12/9/2025 5:34:27 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

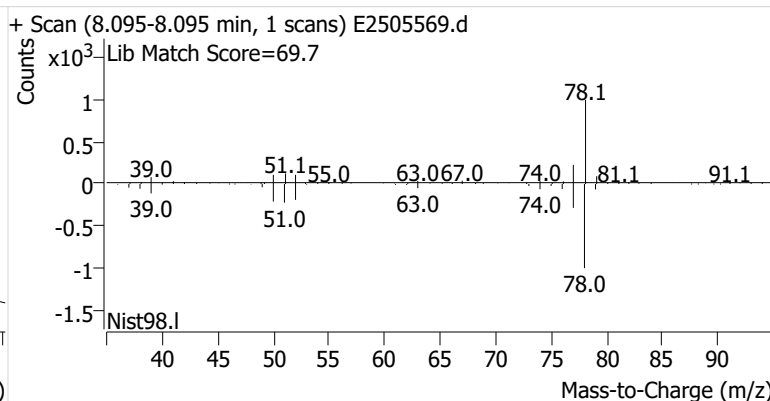
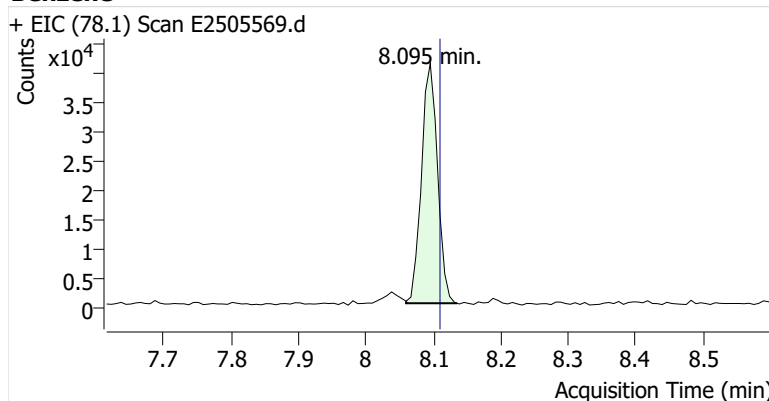


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.038	8.052	428,469	
Benzene	benzene-d6 (IS)	8.095	8.110	68,172	
Toluene-d8 (IS)		10.738	10.753	409,004	
Toluene	Toluene-d8 (IS)	10.831	10.846	306,058	
Ethylbenzene	Toluene-d8 (IS)	13.023	13.038	40,855	
m-/p-Xylenes	Toluene-d8 (IS)	13.195	13.217	69,419	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	26,813	

benzene-d6 (IS)

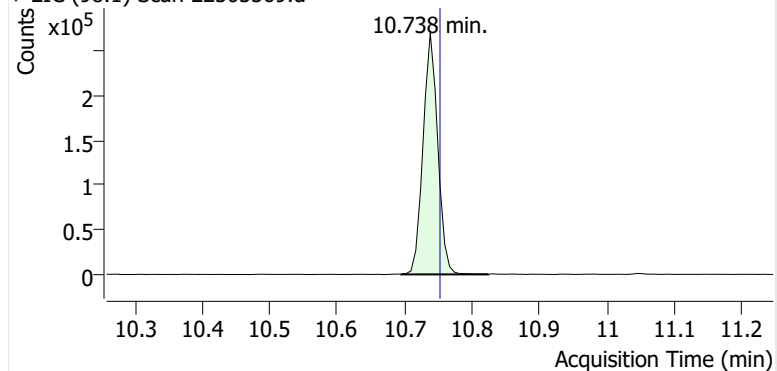


Benzene

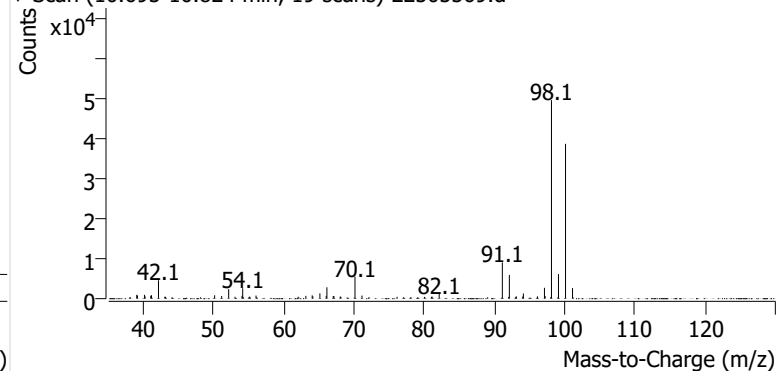


Toluene-d8 (IS)

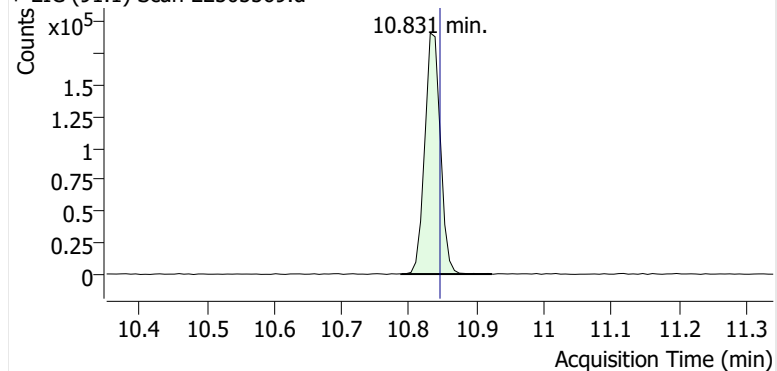
+ EIC (98.1) Scan E2505569.d



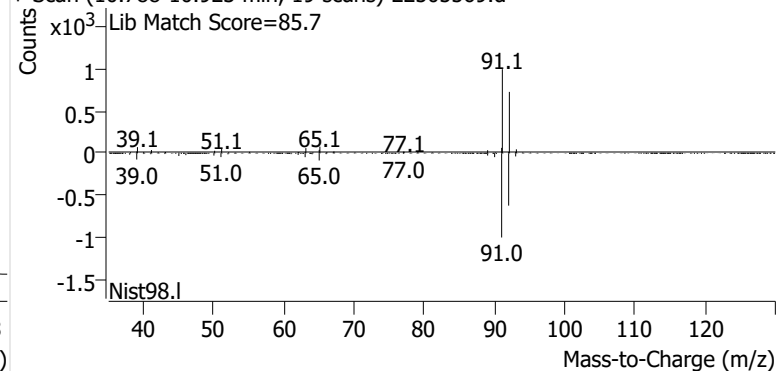
+ Scan (10.695-10.824 min, 19 scans) E2505569.d

**Toluene**

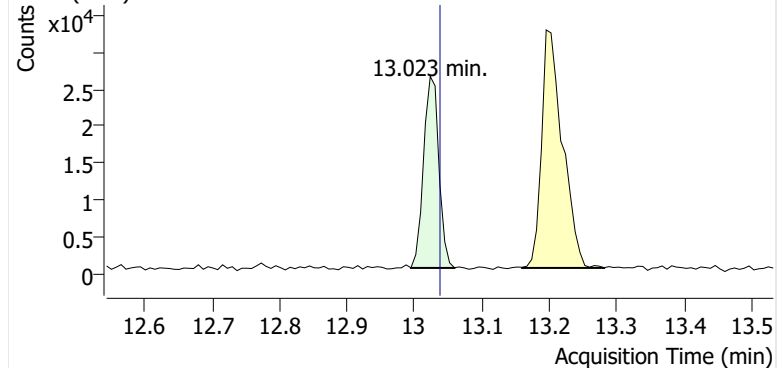
+ EIC (91.1) Scan E2505569.d



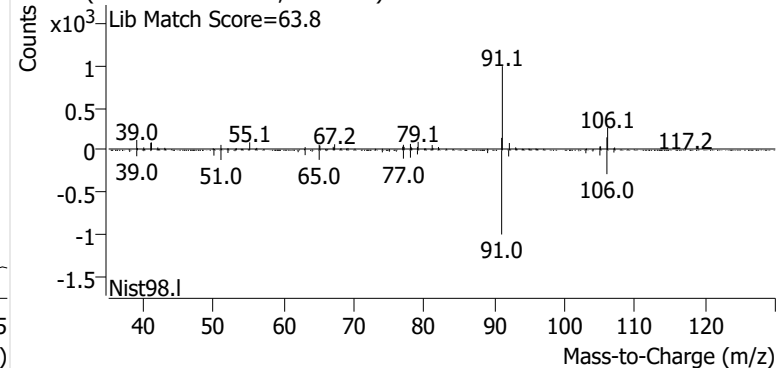
+ Scan (10.788-10.923 min, 19 scans) E2505569.d

**Ethylbenzene**

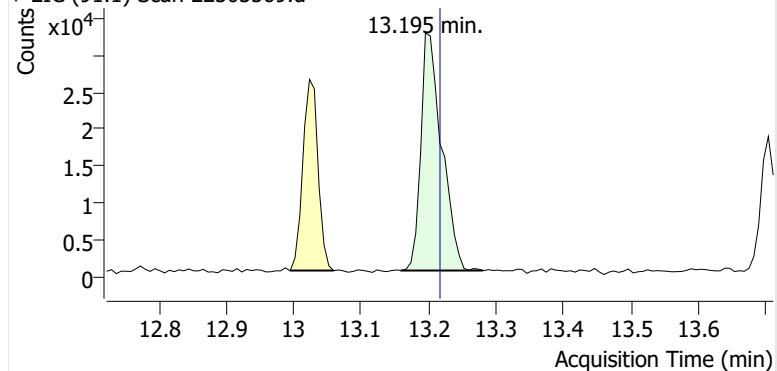
+ EIC (91.1) Scan E2505569.d



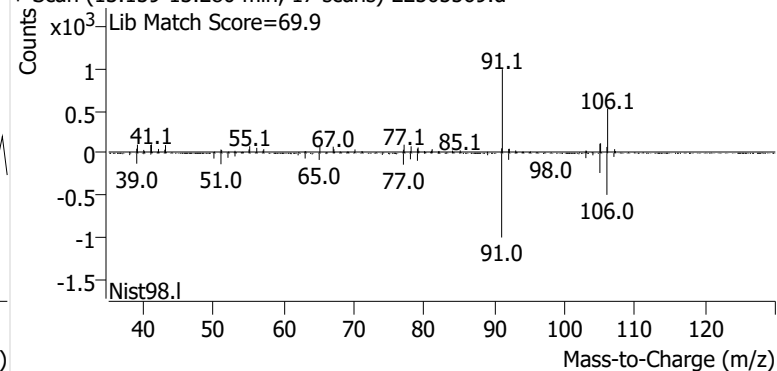
+ Scan (12.995-13.059 min, 10 scans) E2505569.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505569.d

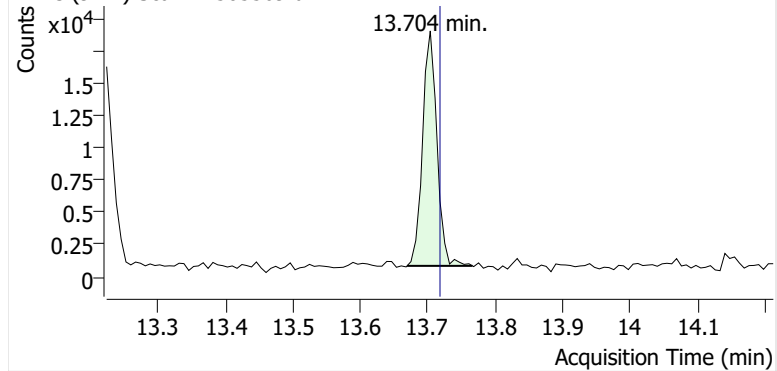


+ Scan (13.159-13.280 min, 17 scans) E2505569.d

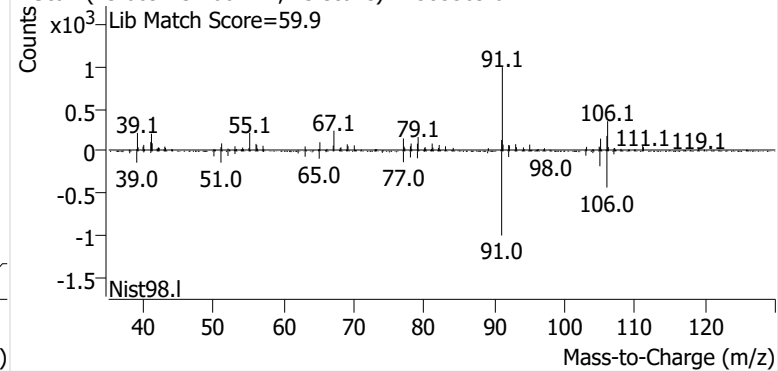


o-Xylene

+ EIC (91.1) Scan E2505569.d

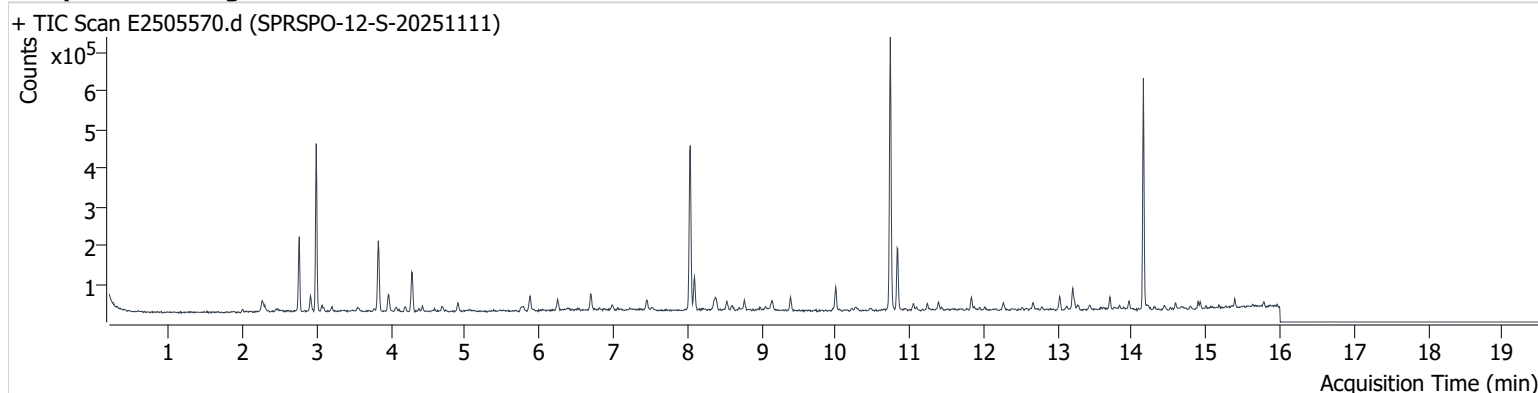


+ Scan (13.669-13.766 min, 13 scans) E2505569.d



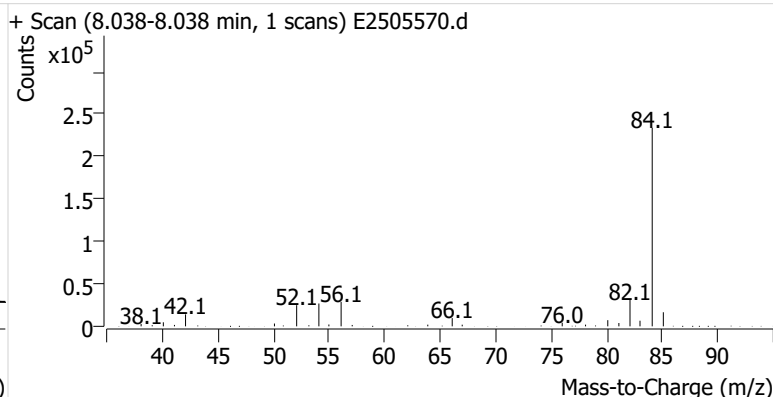
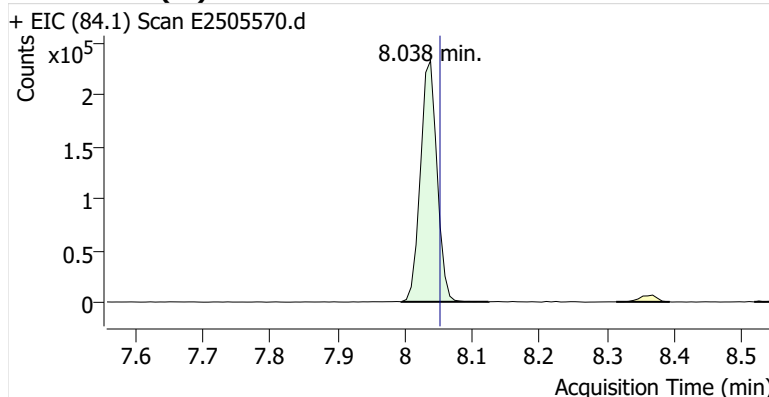
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Comment B44247; Recollect
Data File E2505570.d
Acq. Date-Time 12/9/2025 5:59:44 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

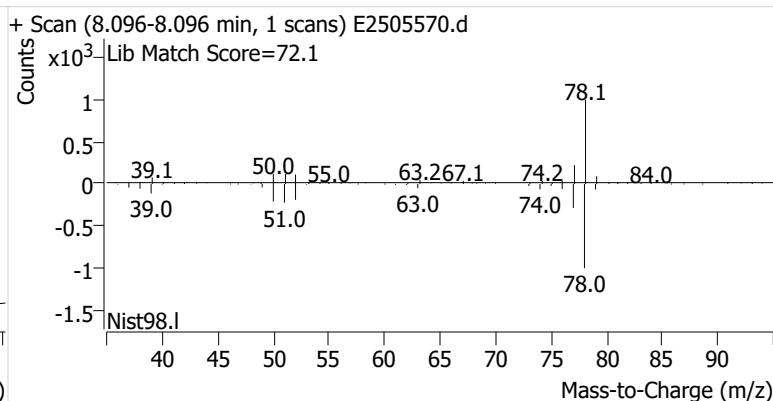
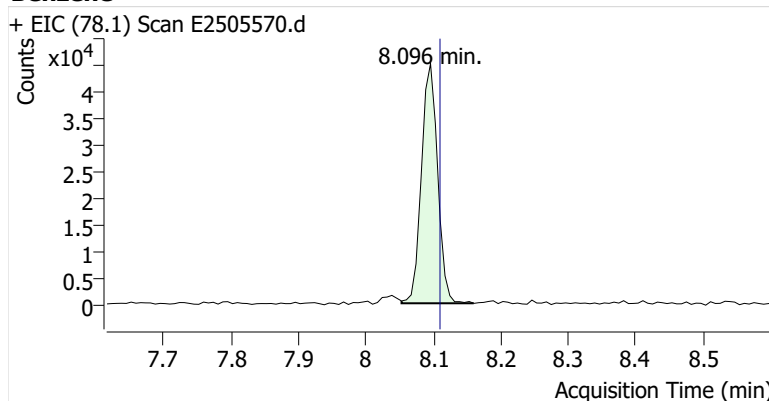


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.038	8.052	398,830	
Benzene	benzene-d6 (IS)	8.096	8.110	75,052	
Toluene-d8 (IS)		10.739	10.753	416,655	
Toluene	Toluene-d8 (IS)	10.832	10.846	106,138	
Ethylbenzene	Toluene-d8 (IS)	13.024	13.038	23,106	
m-/p-Xylenes	Toluene-d8 (IS)	13.203	13.217	38,738	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	15,400	

benzene-d6 (IS)

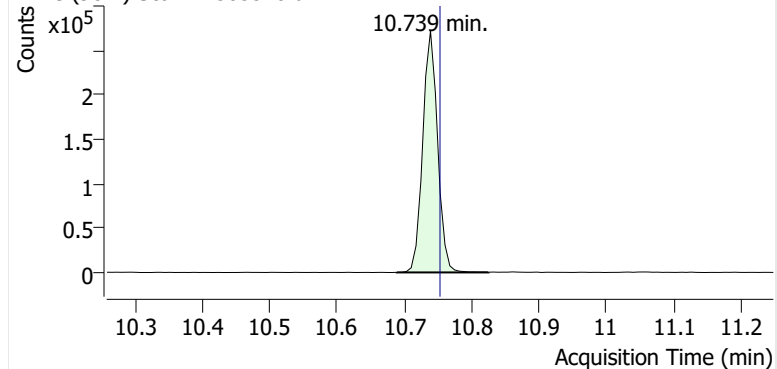


Benzene

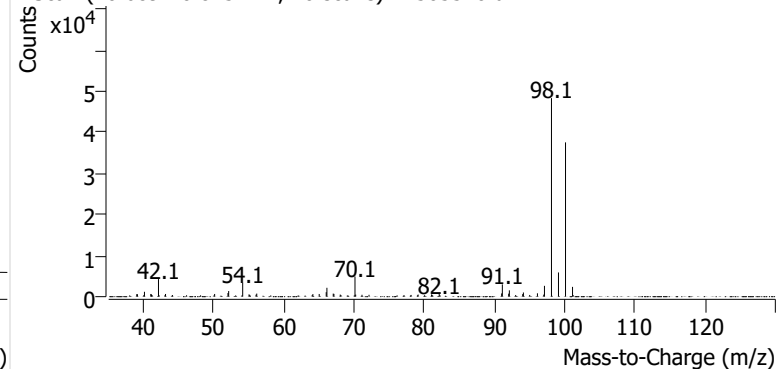


Toluene-d8 (IS)

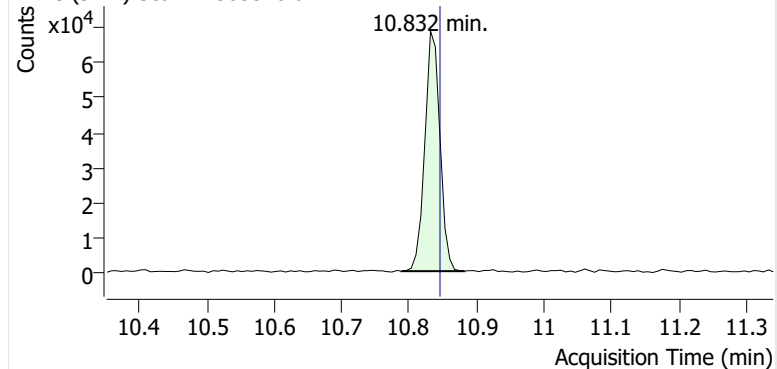
+ EIC (98.1) Scan E2505570.d



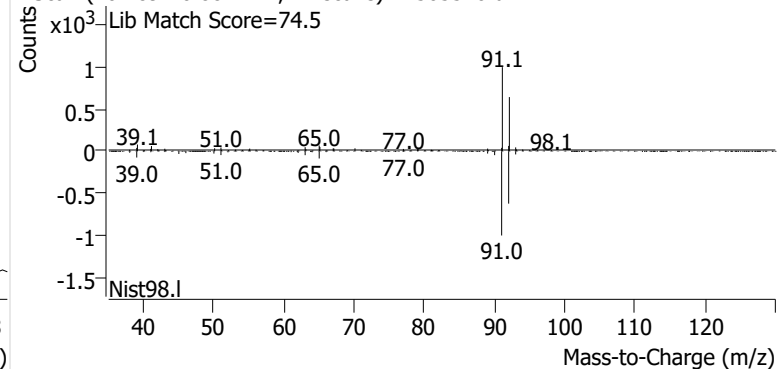
+ Scan (10.689-10.825 min, 20 scans) E2505570.d

**Toluene**

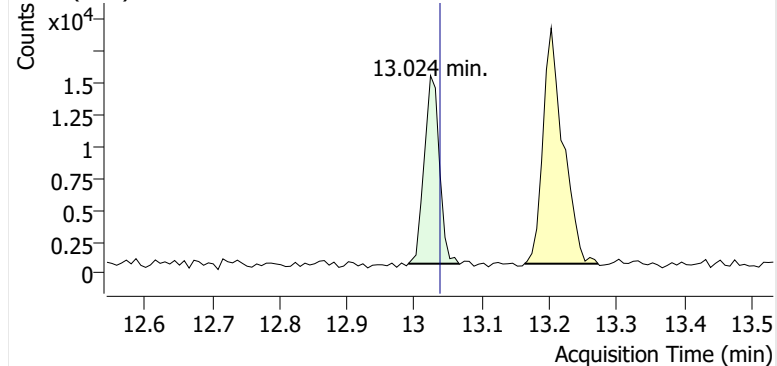
+ EIC (91.1) Scan E2505570.d



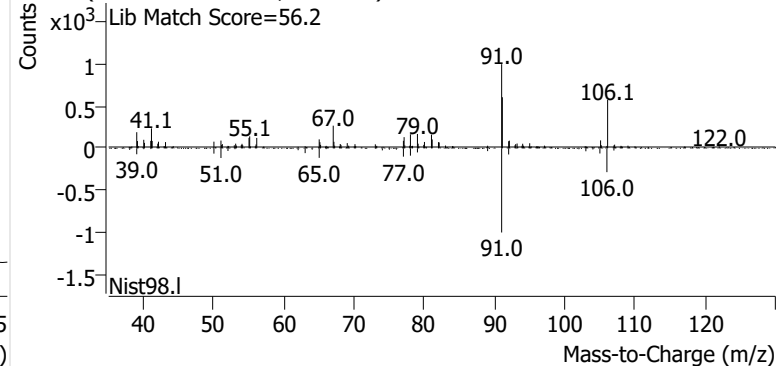
+ Scan (10.789-10.882 min, 14 scans) E2505570.d

**Ethylbenzene**

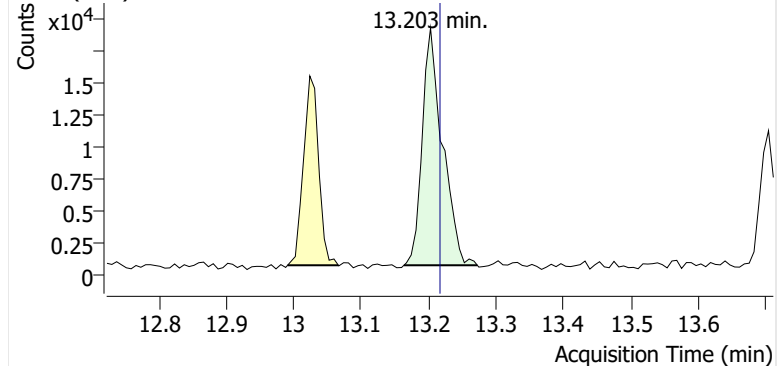
+ EIC (91.1) Scan E2505570.d



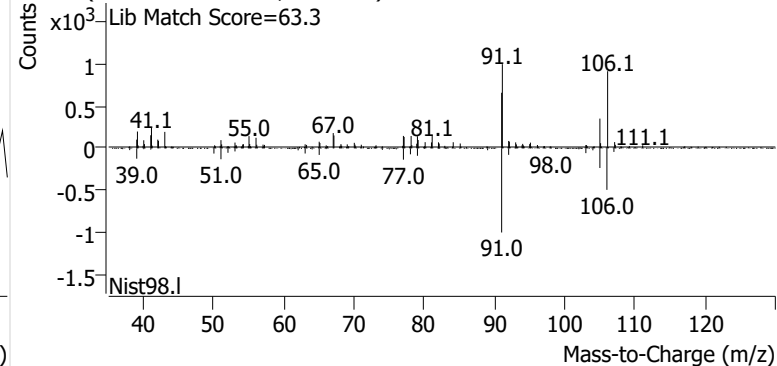
+ Scan (12.991-13.066 min, 10 scans) E2505570.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505570.d

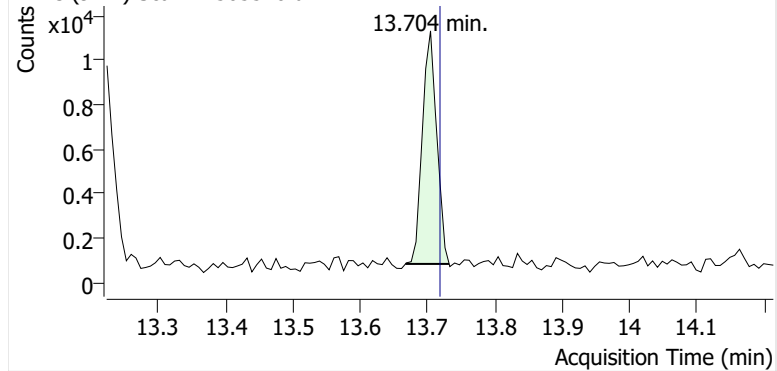


+ Scan (13.163-13.272 min, 15 scans) E2505570.d

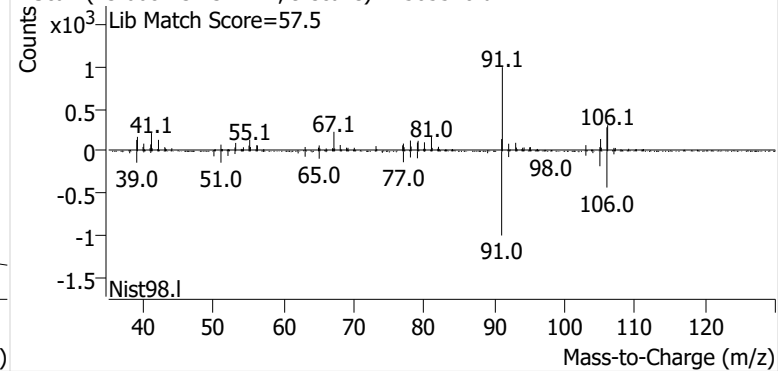


o-Xylene

+ EIC (91.1) Scan E2505570.d

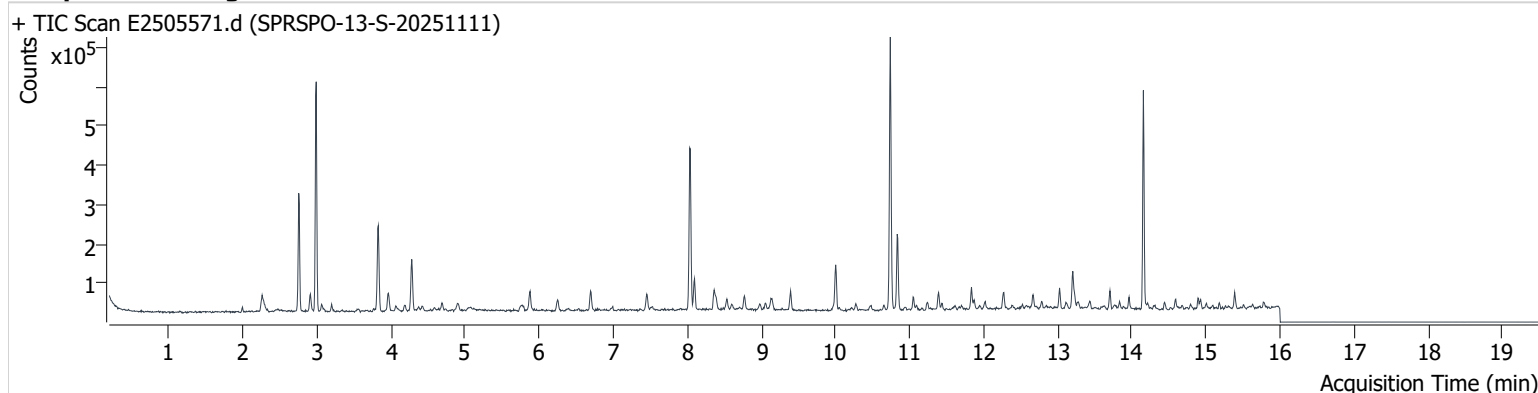


+ Scan (13.668-13.732 min, 9 scans) E2505570.d



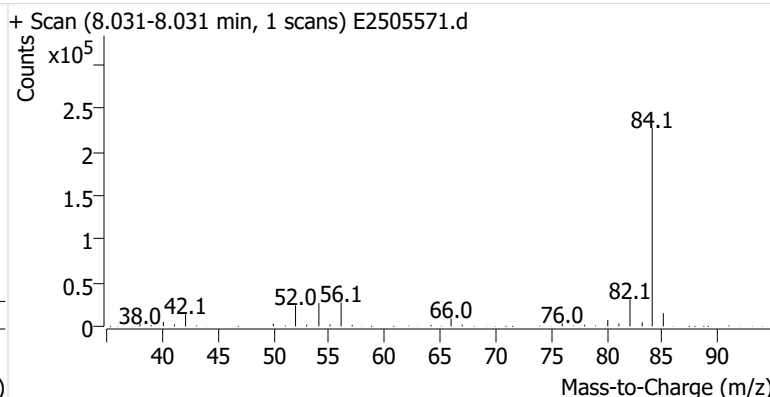
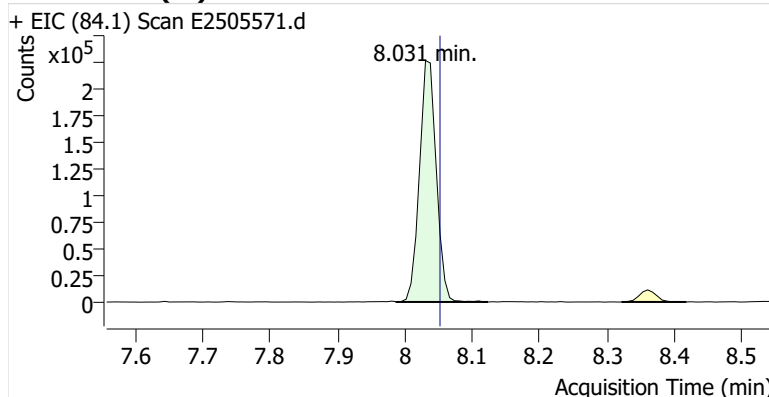
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Comment B52743; Recollect
Data File E2505571.d
Acq. Date-Time 12/9/2025 6:24:47 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

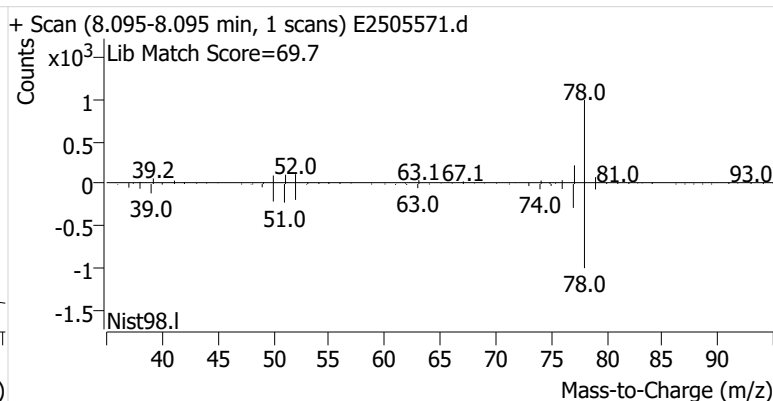
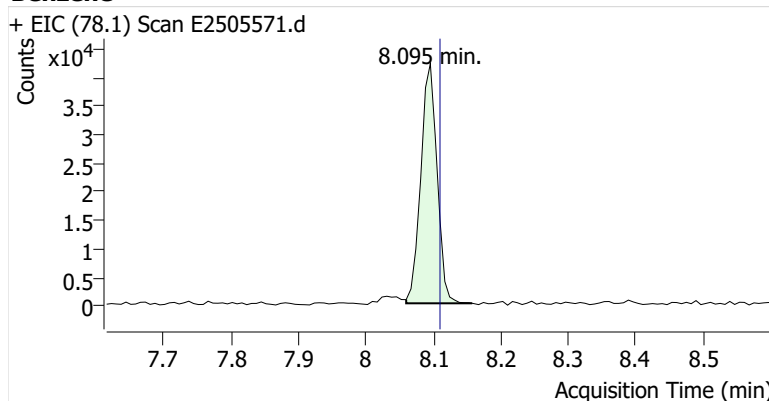


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.031	8.052	394,410	
Benzene	benzene-d6 (IS)	8.095	8.110	70,170	
Toluene-d8 (IS)		10.738	10.753	404,695	
Toluene	Toluene-d8 (IS)	10.832	10.846	123,636	
Ethylbenzene	Toluene-d8 (IS)	13.023	13.038	29,129	
m-/p-Xylenes	Toluene-d8 (IS)	13.203	13.217	66,118	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	23,190	

benzene-d6 (IS)

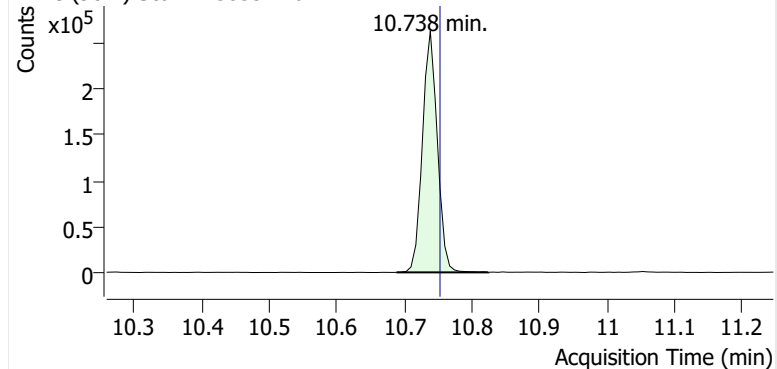


Benzene

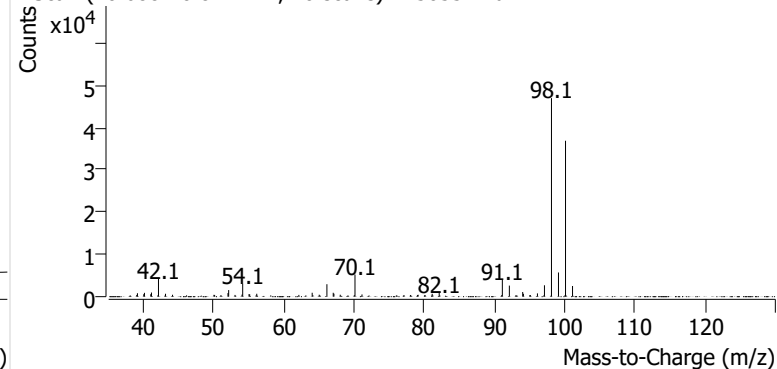


Toluene-d8 (IS)

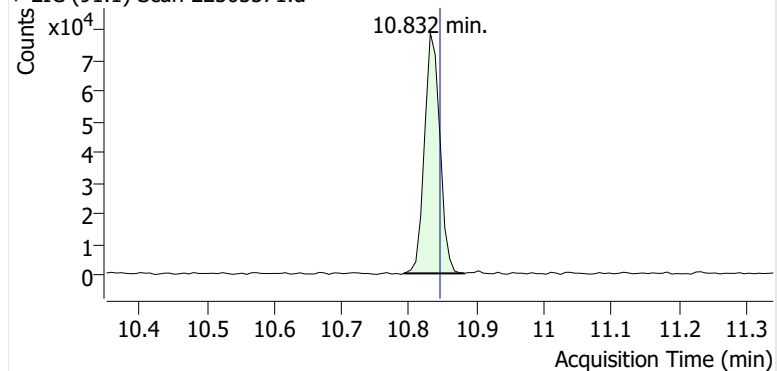
+ EIC (98.1) Scan E2505571.d



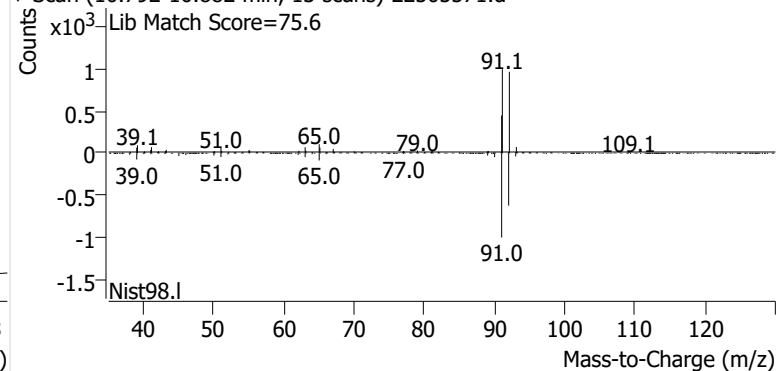
+ Scan (10.688-10.824 min, 20 scans) E2505571.d

**Toluene**

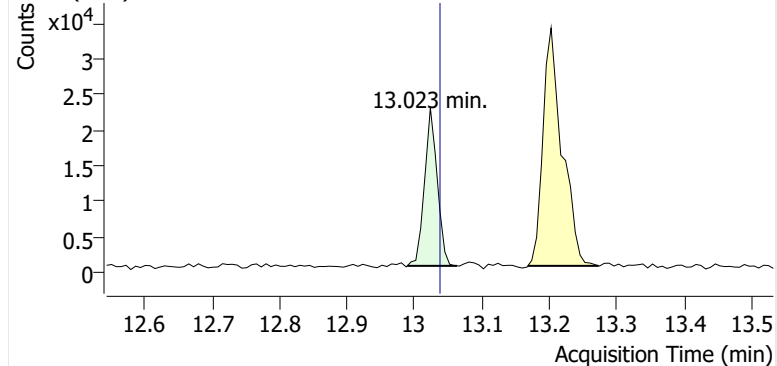
+ EIC (91.1) Scan E2505571.d



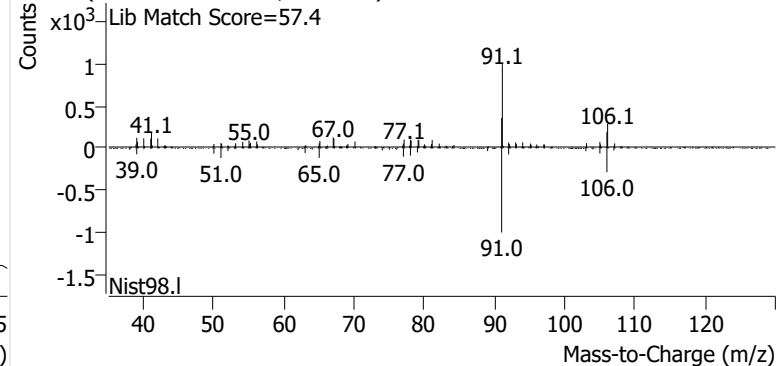
+ Scan (10.792-10.882 min, 13 scans) E2505571.d

**Ethylbenzene**

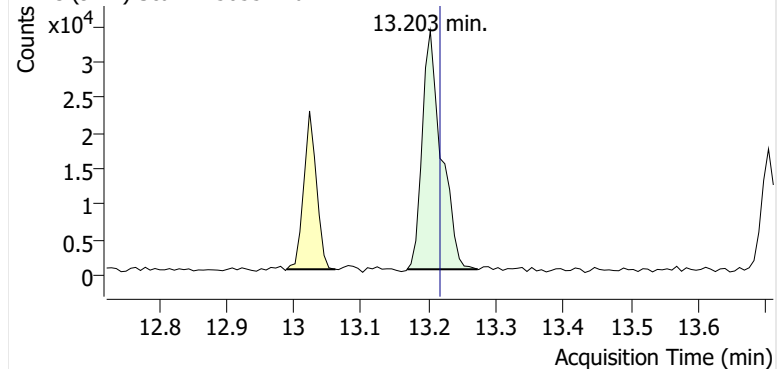
+ EIC (91.1) Scan E2505571.d



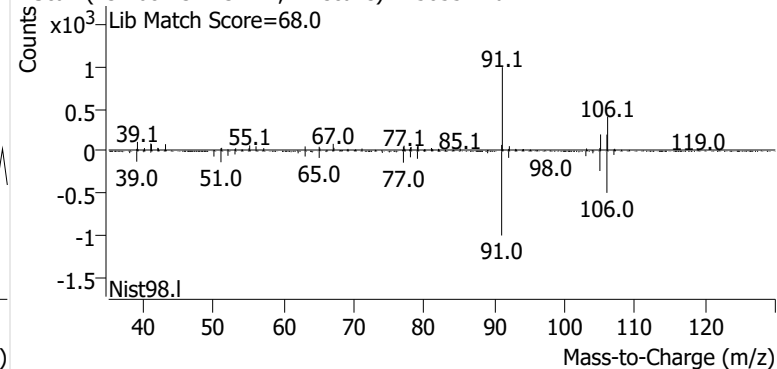
+ Scan (12.989-13.063 min, 10 scans) E2505571.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505571.d

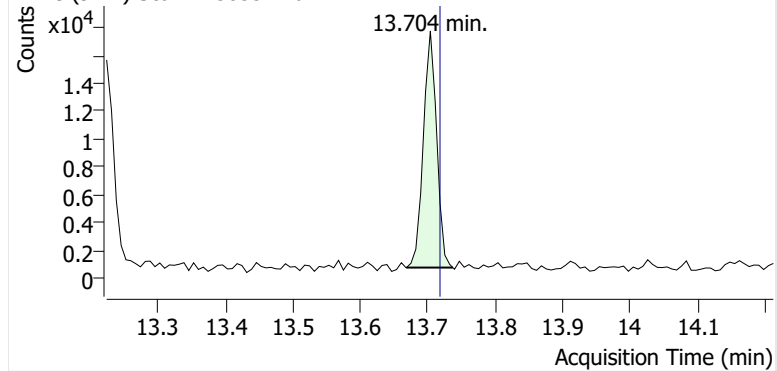


+ Scan (13.168-13.273 min, 14 scans) E2505571.d

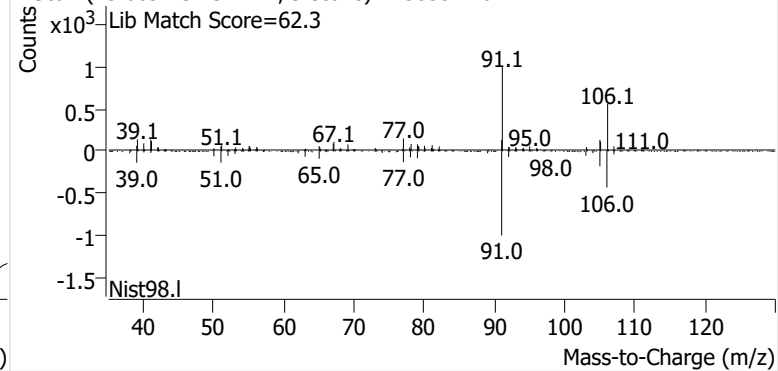


o-Xylene

+ EIC (91.1) Scan E2505571.d

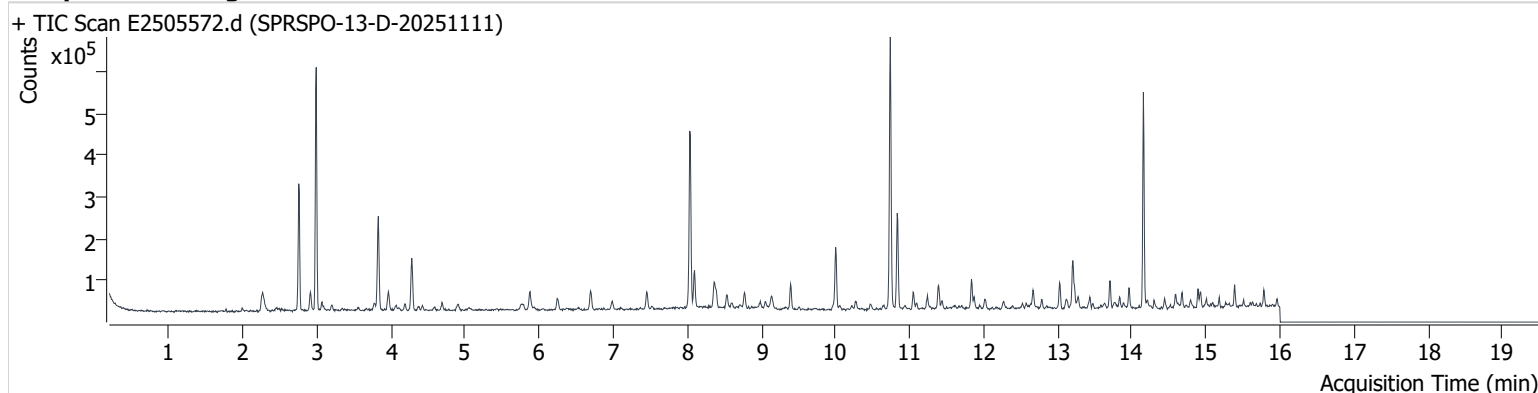


+ Scan (13.669-13.737 min, 9 scans) E2505571.d



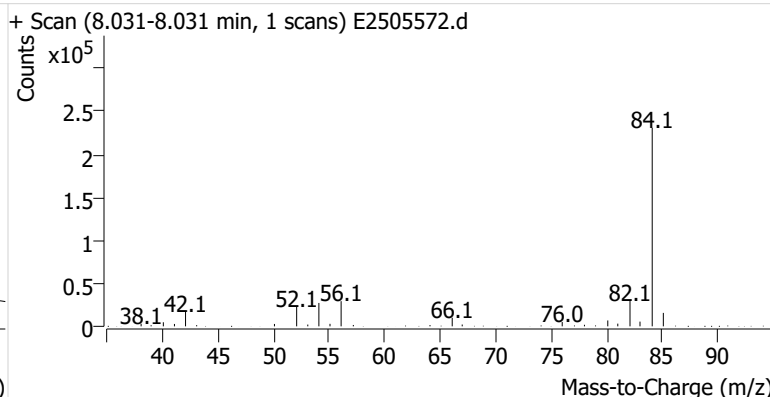
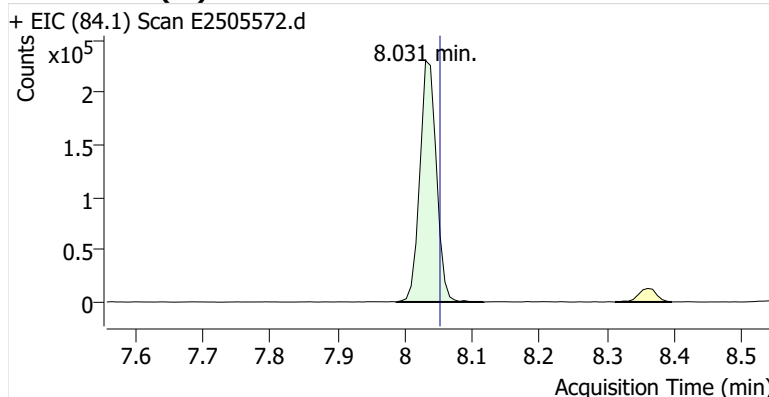
Name SPRSPO-13-D-20251111
Comment B27209; Recollect
Data File E2505572.d
Acq. Date-Time 12/9/2025 6:50:08 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

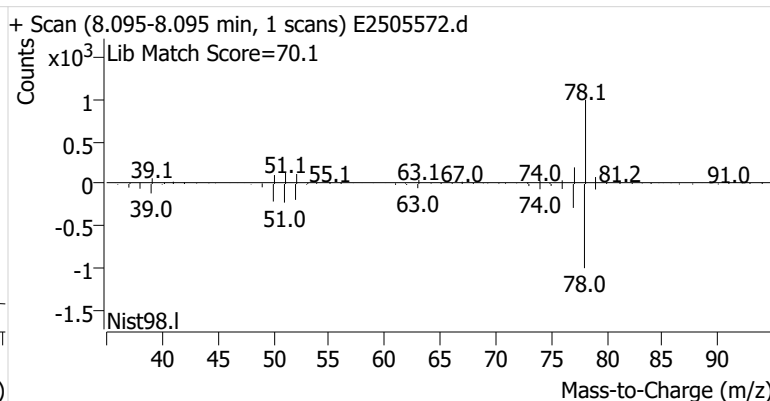
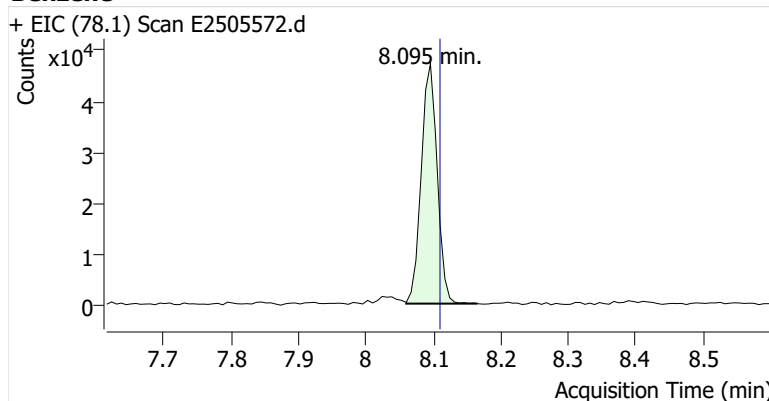


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.031	8.052	393,841	
Benzene	benzene-d6 (IS)	8.095	8.110	77,063	
Toluene-d8 (IS)		10.739	10.753	380,644	
Toluene	Toluene-d8 (IS)	10.832	10.846	149,306	
Ethylbenzene	Toluene-d8 (IS)	13.024	13.038	38,372	
m-/p-Xylenes	Toluene-d8 (IS)	13.203	13.217	81,419	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	31,096	

benzene-d6 (IS)

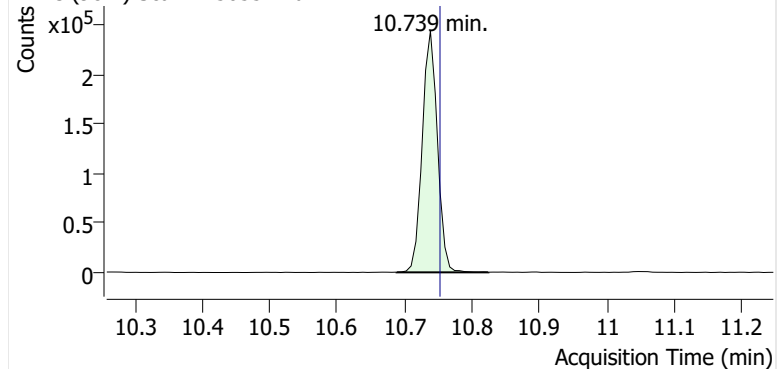


Benzene

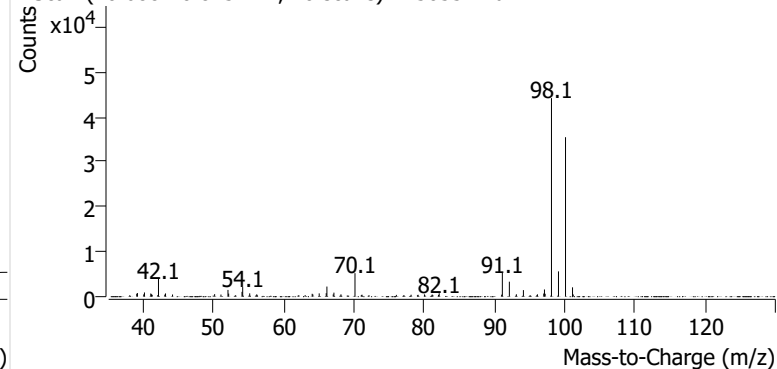


Toluene-d8 (IS)

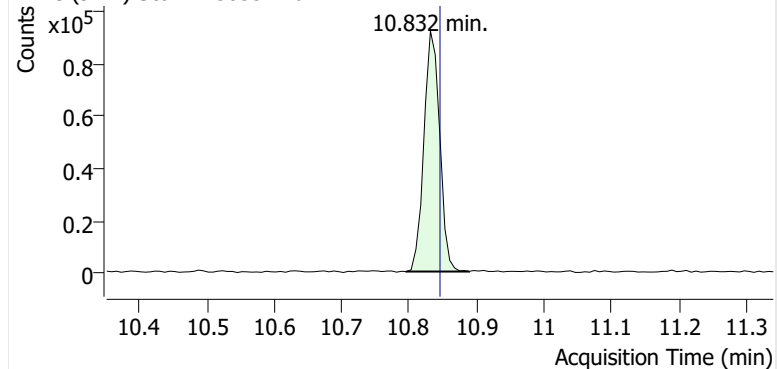
+ EIC (98.1) Scan E2505572.d



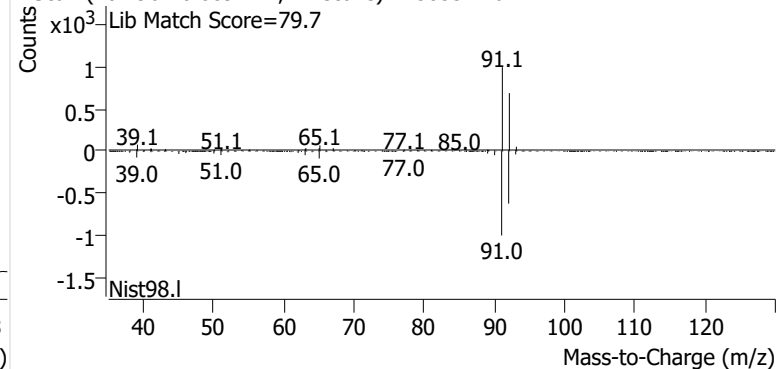
+ Scan (10.688-10.825 min, 20 scans) E2505572.d

**Toluene**

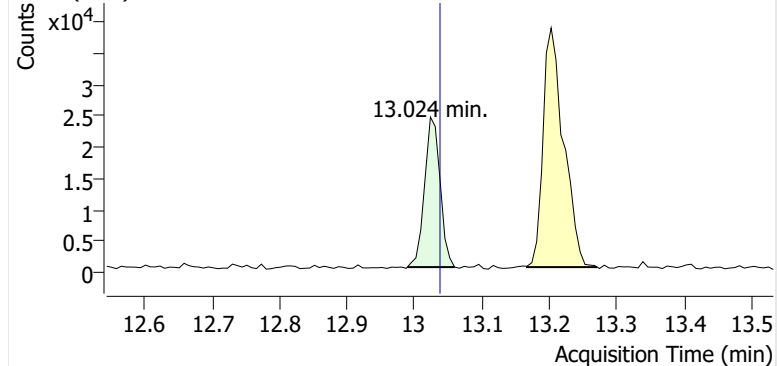
+ EIC (91.1) Scan E2505572.d



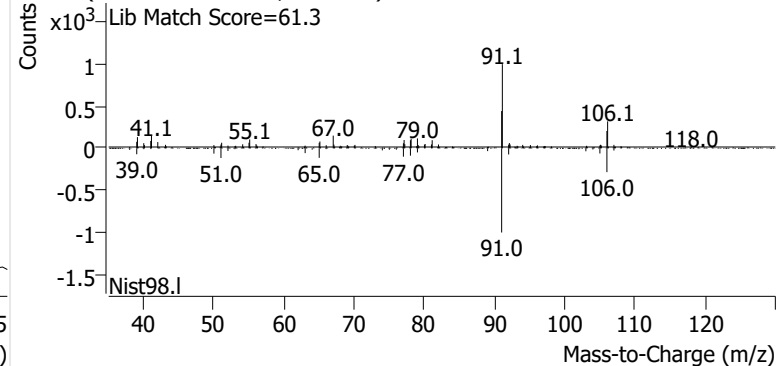
+ Scan (10.796-10.889 min, 14 scans) E2505572.d

**Ethylbenzene**

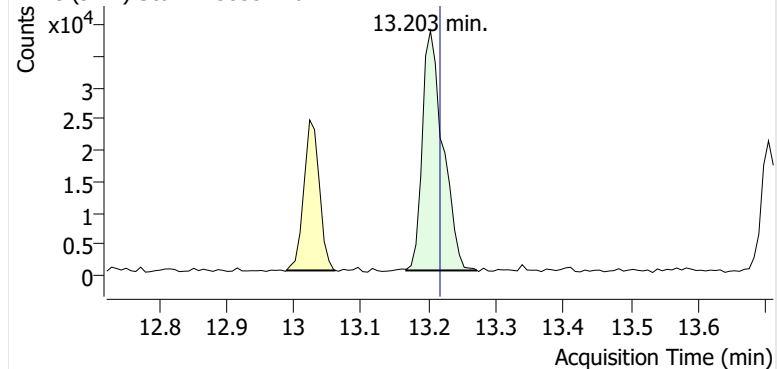
+ EIC (91.1) Scan E2505572.d



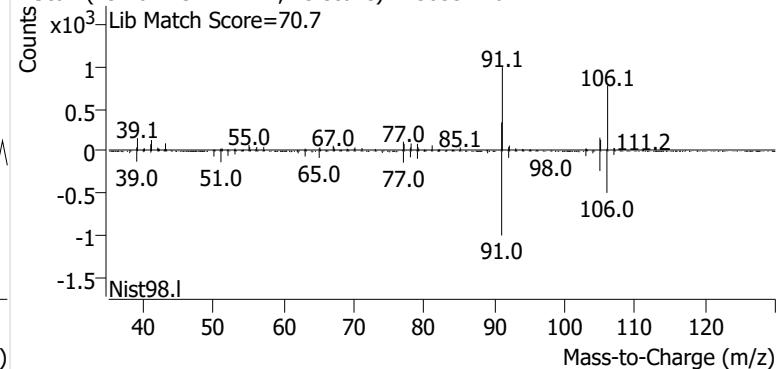
+ Scan (12.989-13.060 min, 10 scans) E2505572.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505572.d

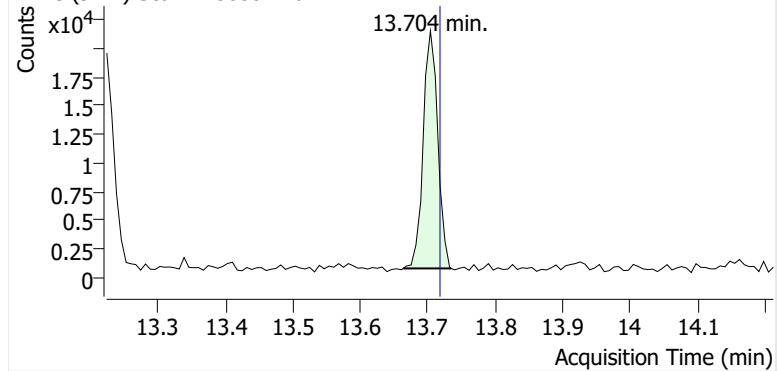


+ Scan (13.167-13.272 min, 15 scans) E2505572.d

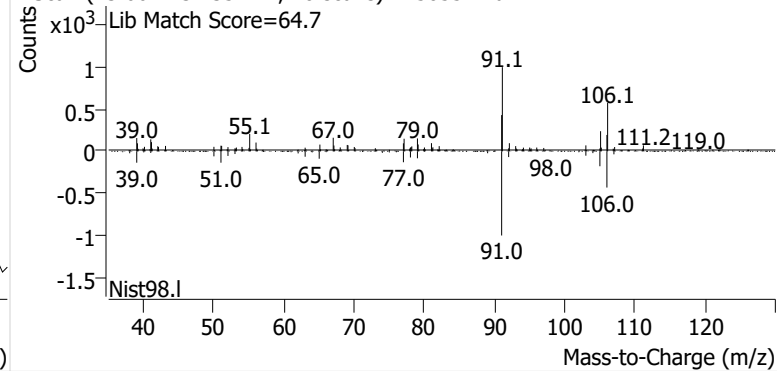


o-Xylene

+ EIC (91.1) Scan E2505572.d

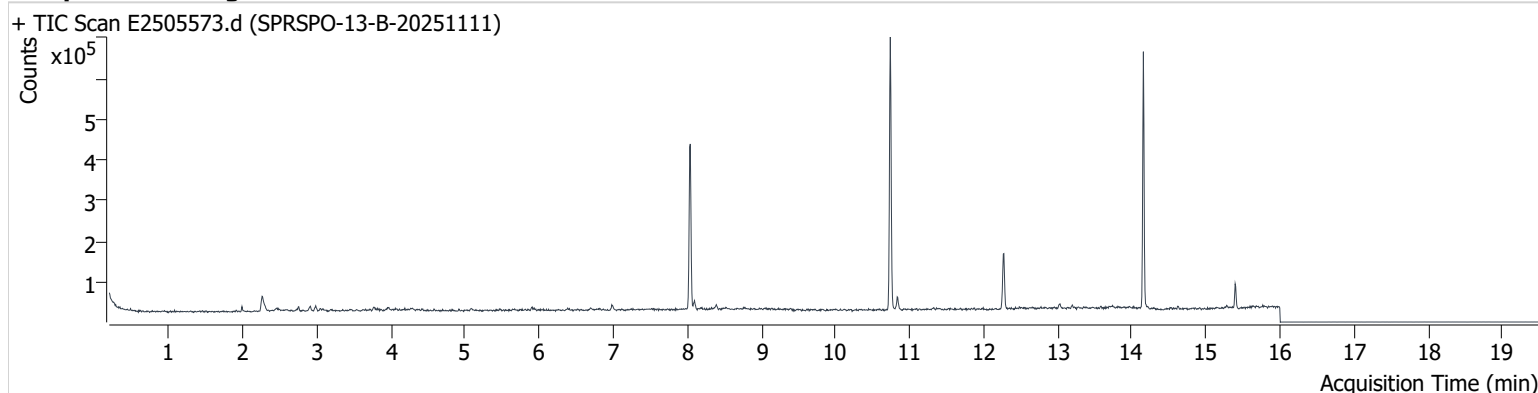


+ Scan (13.664-13.735 min, 10 scans) E2505572.d



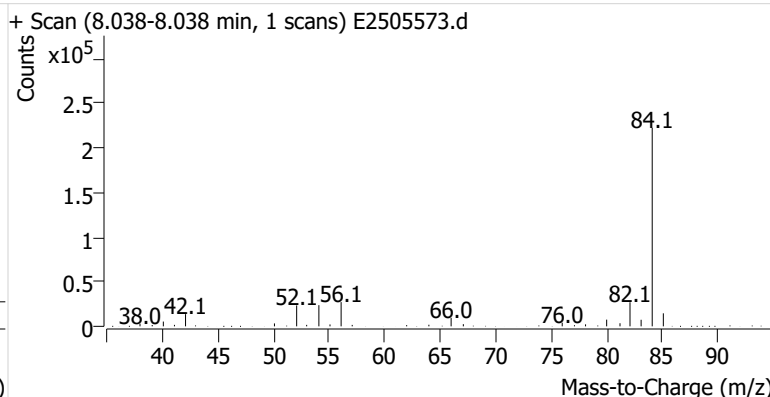
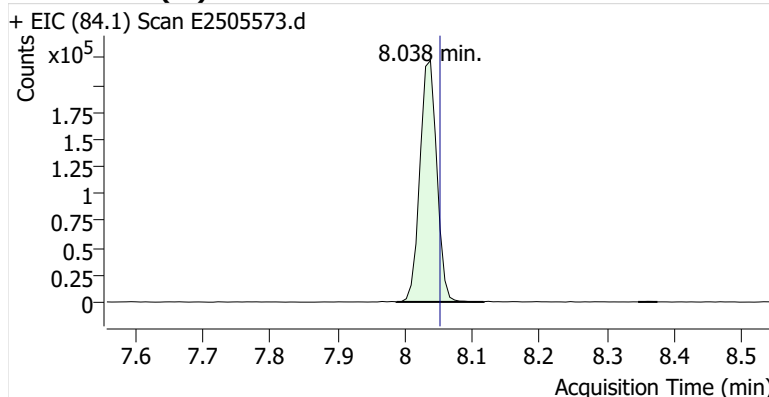
Name SPRSPO-13-B-20251111
Comment C61408; Recollect
Data File E2505573.d
Acq. Date-Time 12/9/2025 7:15:16 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

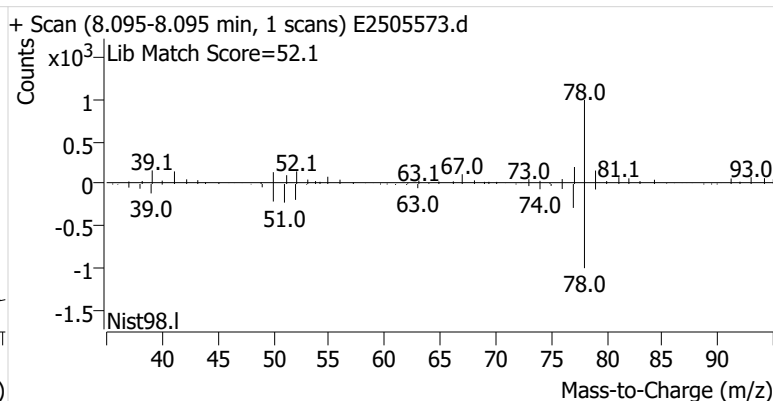
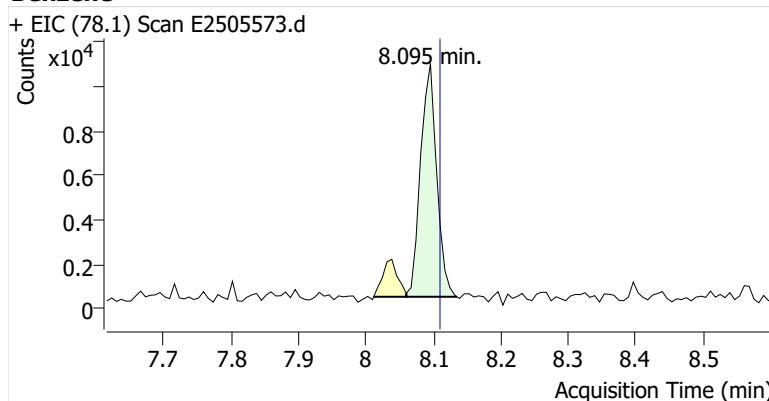


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.038	8.052	387,946	
Benzene	benzene-d6 (IS)	8.095	8.110	17,374	
Toluene-d8 (IS)		10.739	10.753	400,514	
Toluene	Toluene-d8 (IS)	10.832	10.846	19,307	
Ethylbenzene	Toluene-d8 (IS)	13.024	13.038	6,991	
m-/p-Xylenes	Toluene-d8 (IS)	13.196	13.217	2,155	
o-Xylene	Toluene-d8 (IS)	13.690	13.718	1,272	m

benzene-d6 (IS)

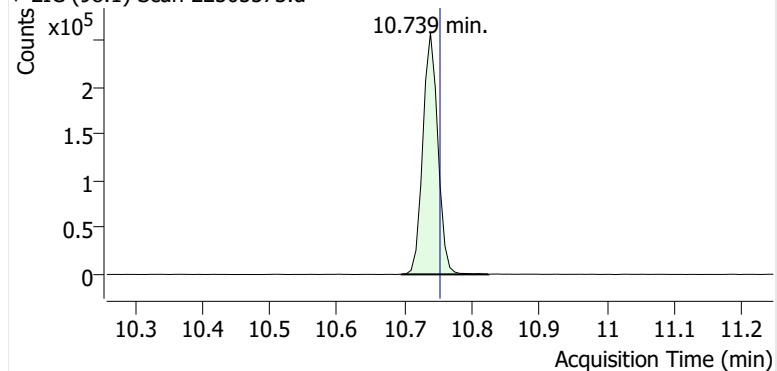


Benzene

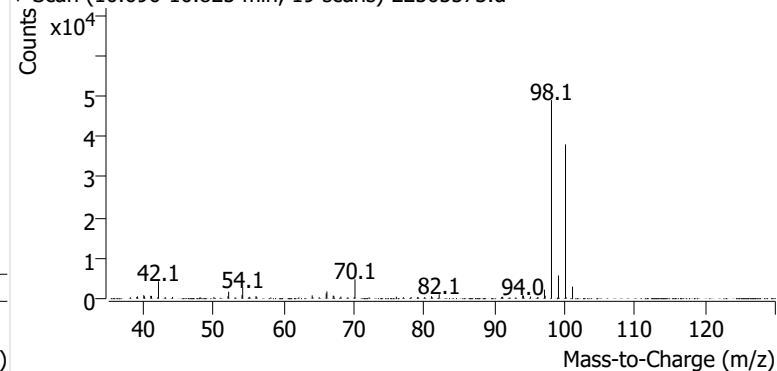


Toluene-d8 (IS)

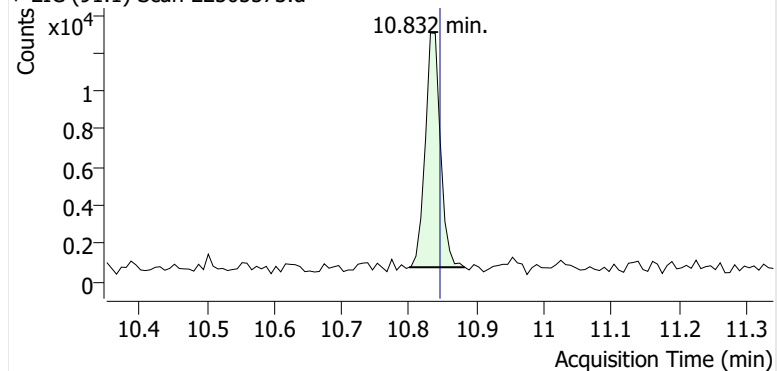
+ EIC (98.1) Scan E2505573.d



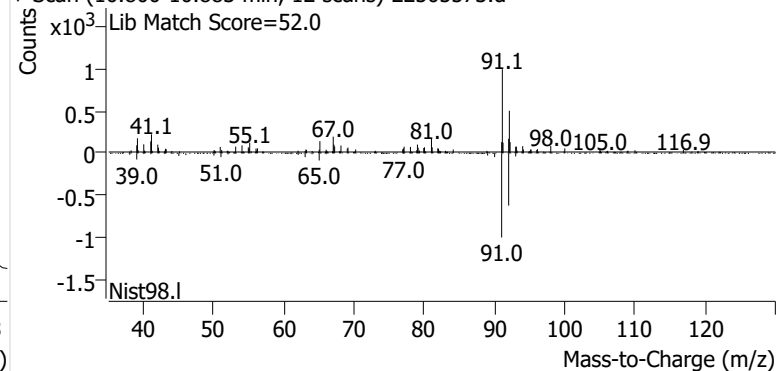
+ Scan (10.696-10.825 min, 19 scans) E2505573.d

**Toluene**

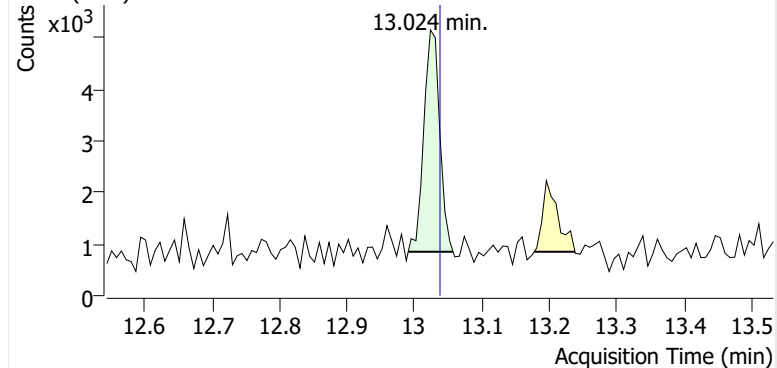
+ EIC (91.1) Scan E2505573.d



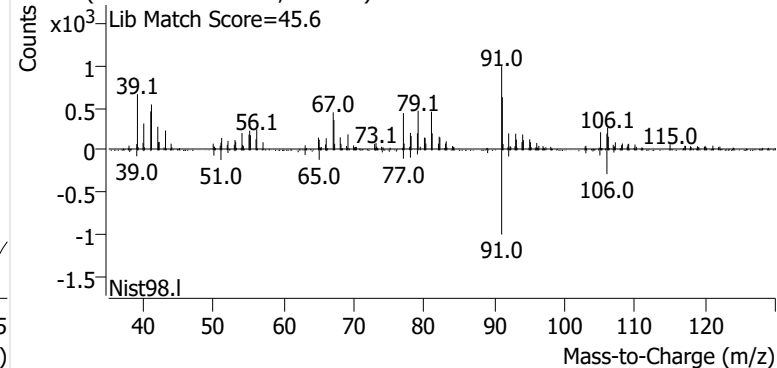
+ Scan (10.800-10.883 min, 12 scans) E2505573.d

**Ethylbenzene**

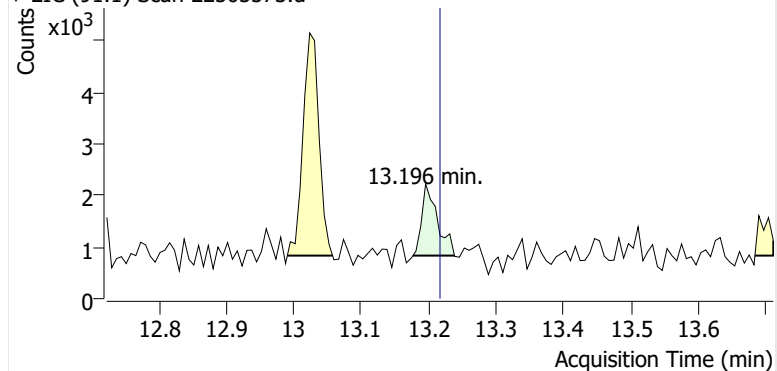
+ EIC (91.1) Scan E2505573.d



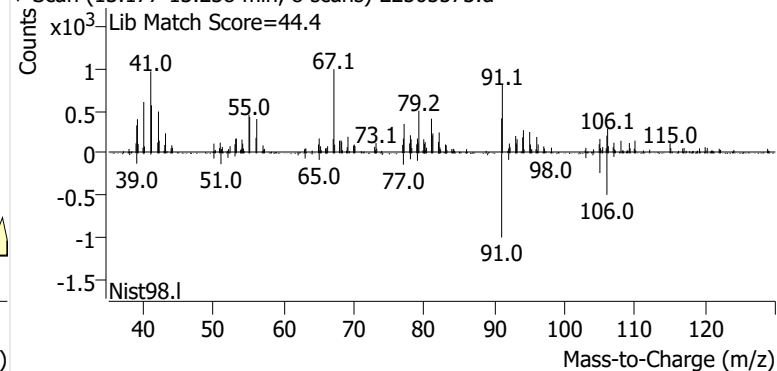
+ Scan (12.991-13.057 min, 9 scans) E2505573.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505573.d

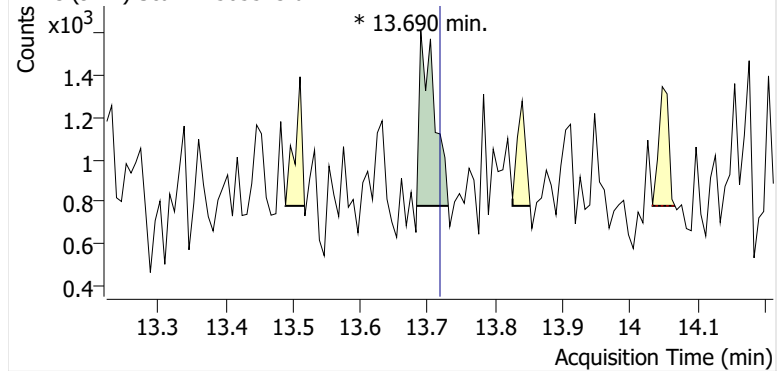


+ Scan (13.177-13.238 min, 8 scans) E2505573.d

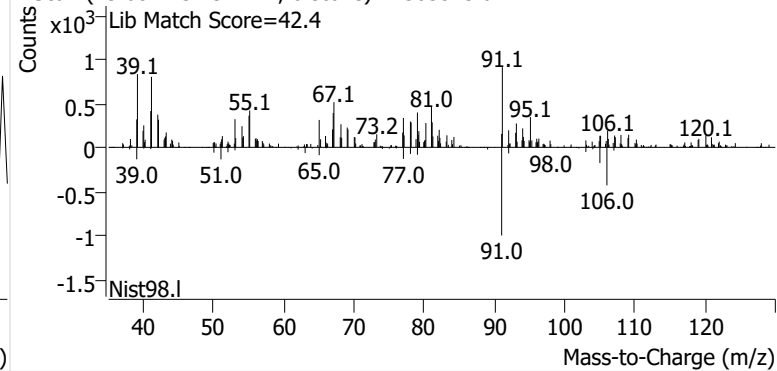


o-Xylene

+ EIC (91.1) Scan E2505573.d

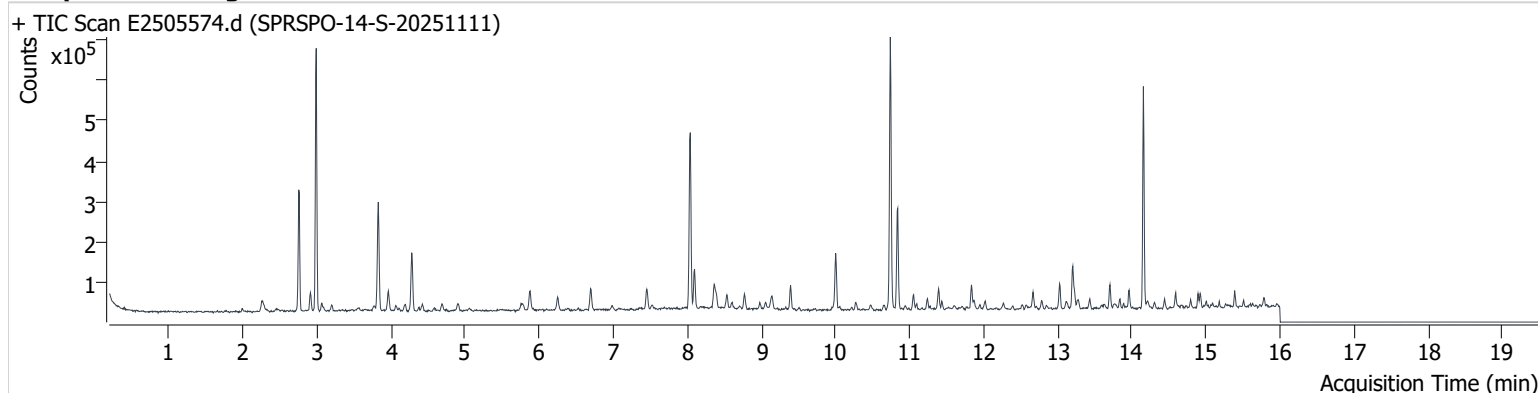


+ Scan (13.684-13.731 min, 6 scans) E2505573.d



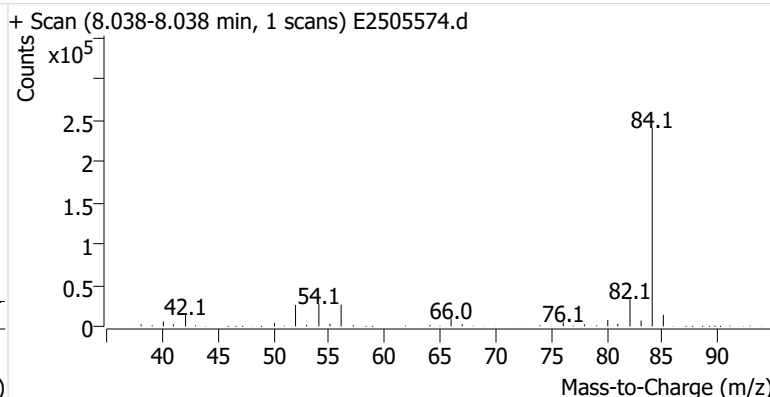
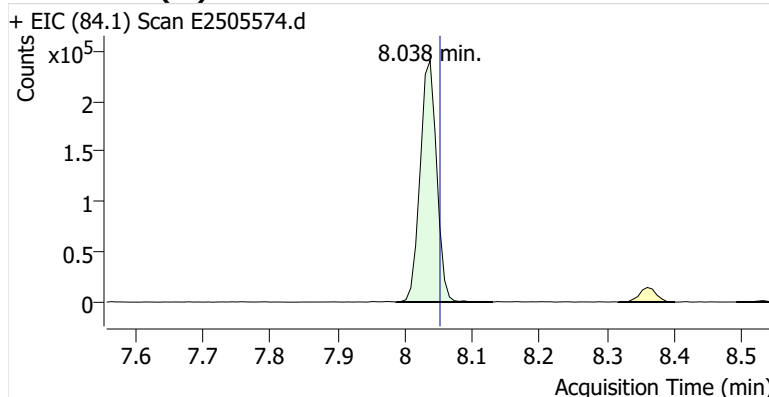
Name SPRSPO-14-S-20251111
Comment B48602; Recollect
Data File E2505574.d
Acq. Date-Time 12/9/2025 7:40:15 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

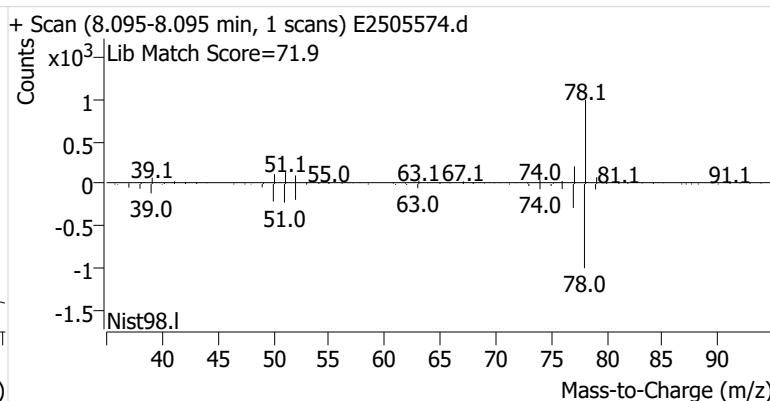
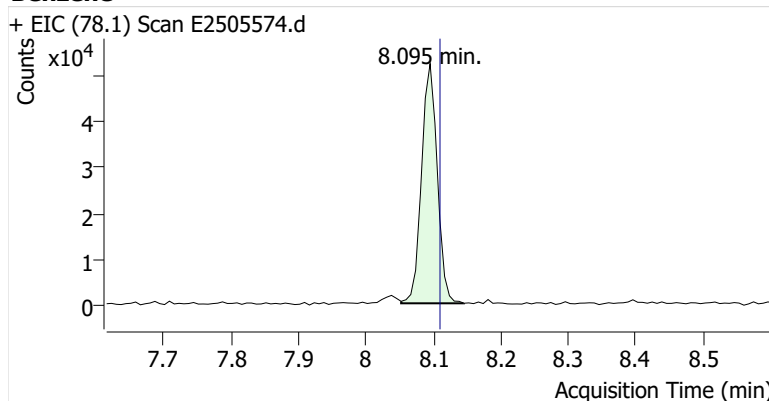


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.038	8.052	409,817	
Benzene	benzene-d6 (IS)	8.095	8.110	84,275	
Toluene-d8 (IS)		10.738	10.753	404,168	
Toluene	Toluene-d8 (IS)	10.838	10.846	165,487	
Ethylbenzene	Toluene-d8 (IS)	13.023	13.038	38,518	
m-/p-Xylenes	Toluene-d8 (IS)	13.202	13.217	75,951	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	29,754	

benzene-d6 (IS)

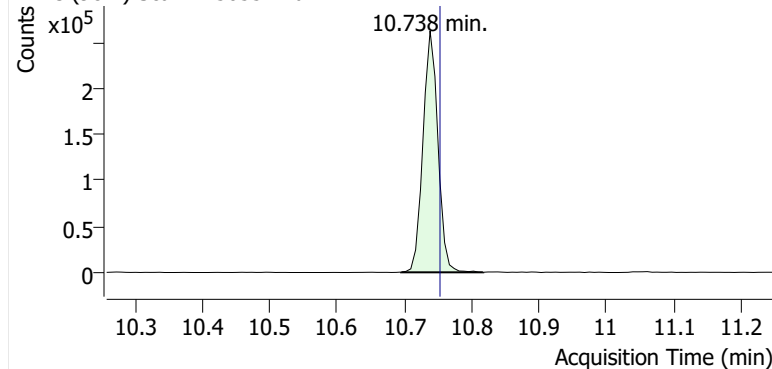


Benzene

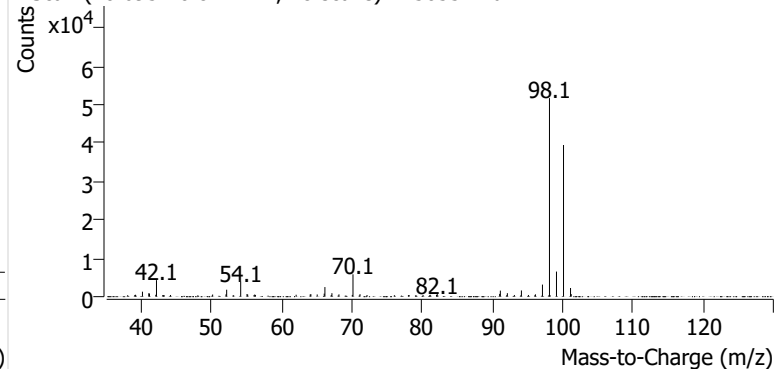


Toluene-d8 (IS)

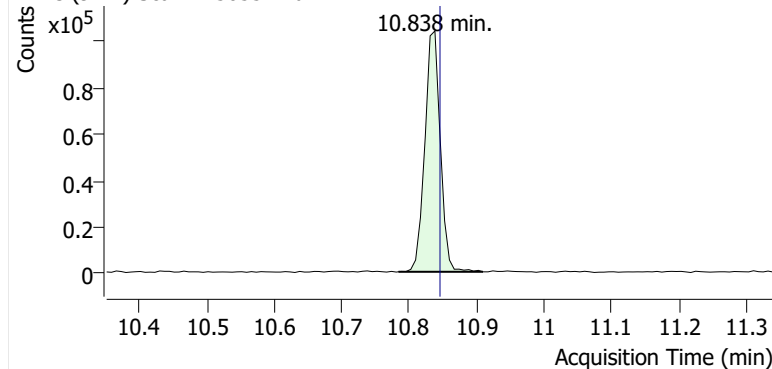
+ EIC (98.1) Scan E2505574.d



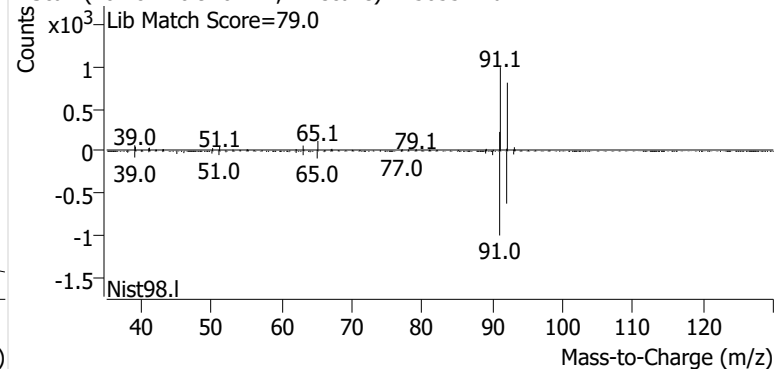
+ Scan (10.695-10.817 min, 18 scans) E2505574.d

**Toluene**

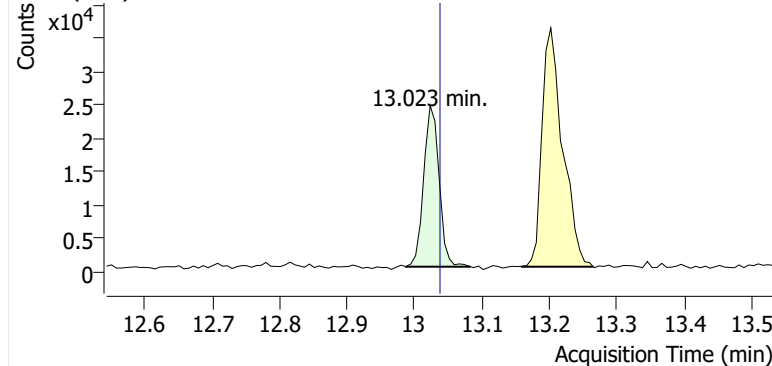
+ EIC (91.1) Scan E2505574.d



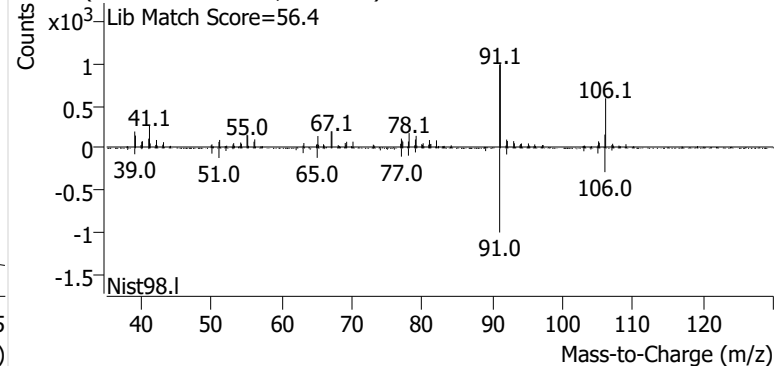
+ Scan (10.784-10.910 min, 17 scans) E2505574.d

**Ethylbenzene**

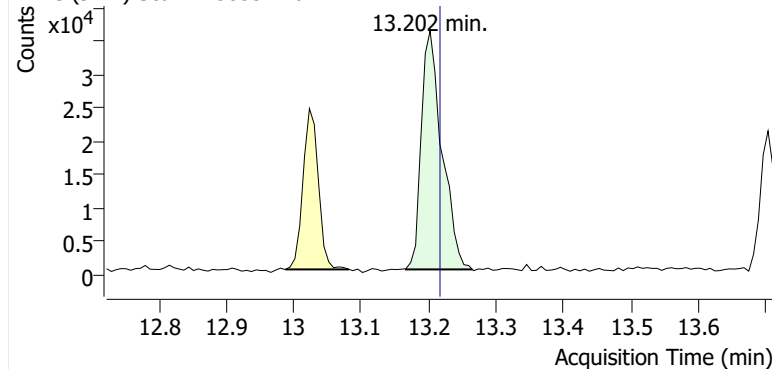
+ EIC (91.1) Scan E2505574.d



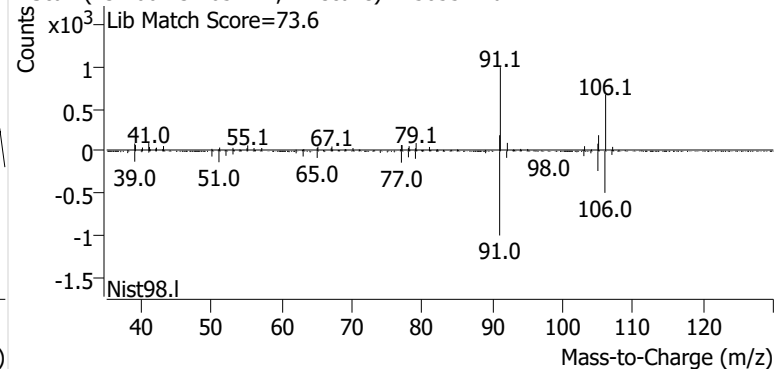
+ Scan (12.987-13.083 min, 14 scans) E2505574.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505574.d

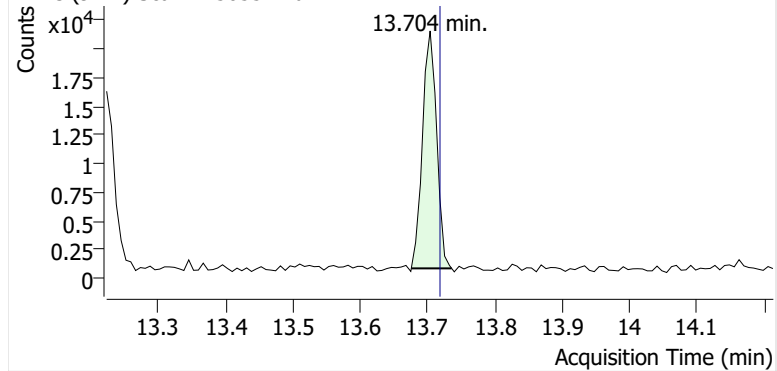


+ Scan (13.166-13.265 min, 14 scans) E2505574.d

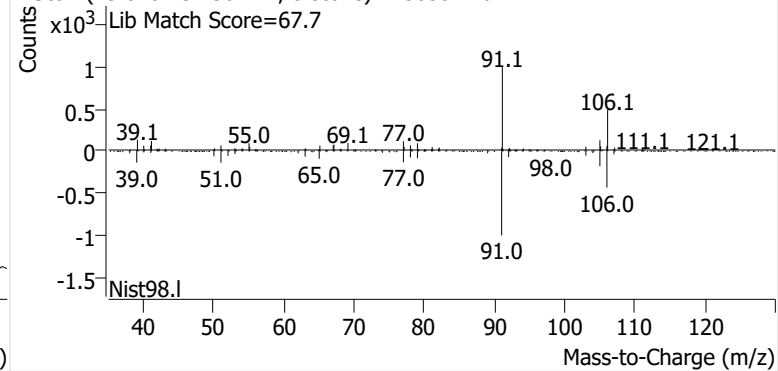


o-Xylene

+ EIC (91.1) Scan E2505574.d

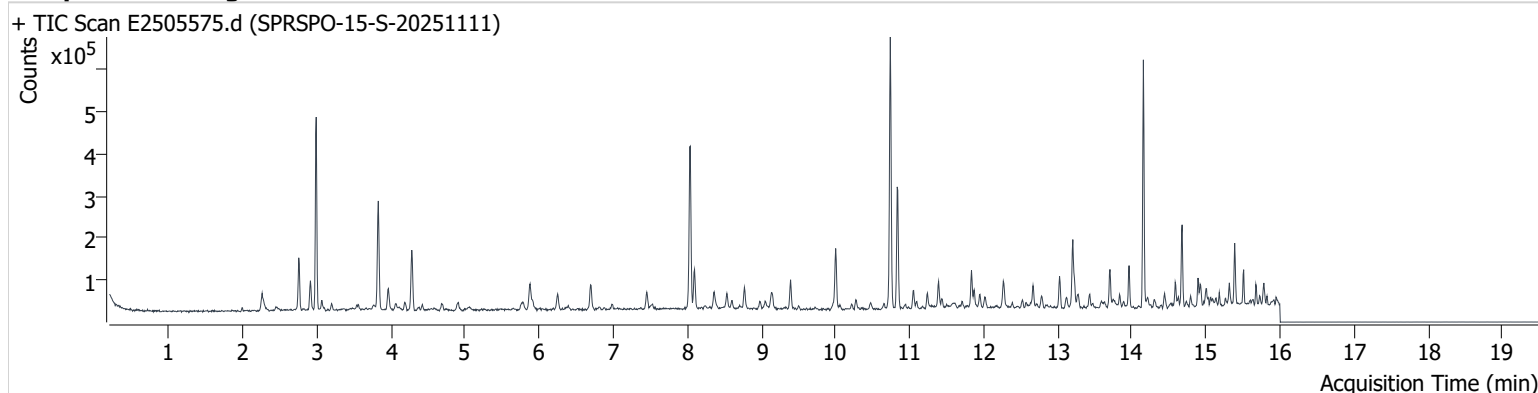


+ Scan (13.676-13.736 min, 8 scans) E2505574.d



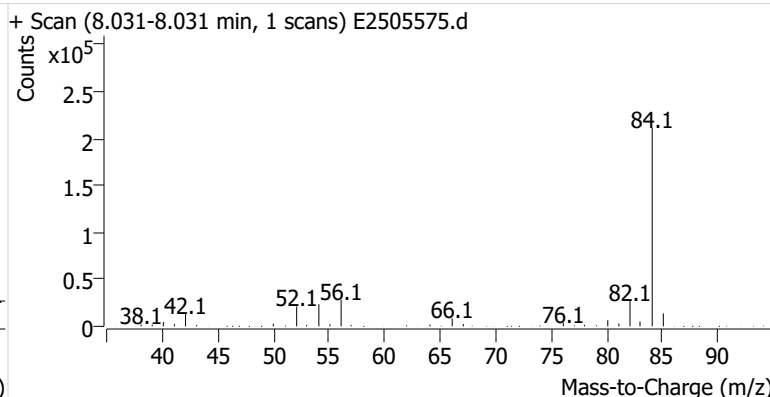
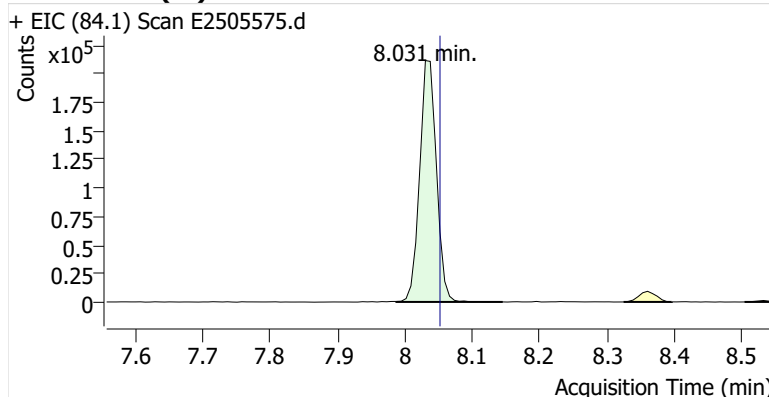
Name SPRSPO-15-S-20251111
Comment C71503; Recollect
Data File E2505575.d
Acq. Date-Time 12/9/2025 8:05:23 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

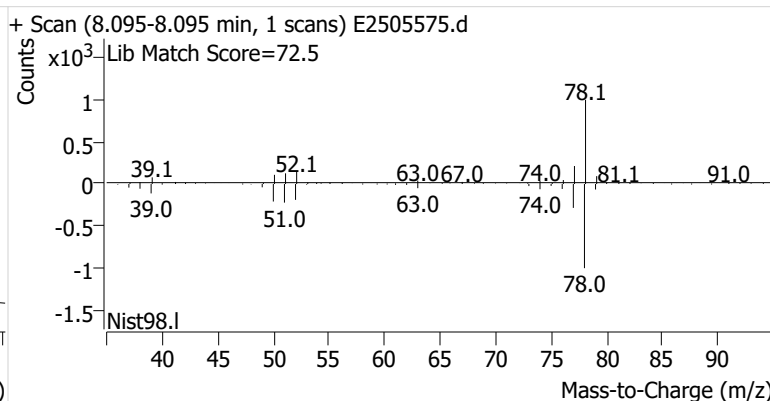
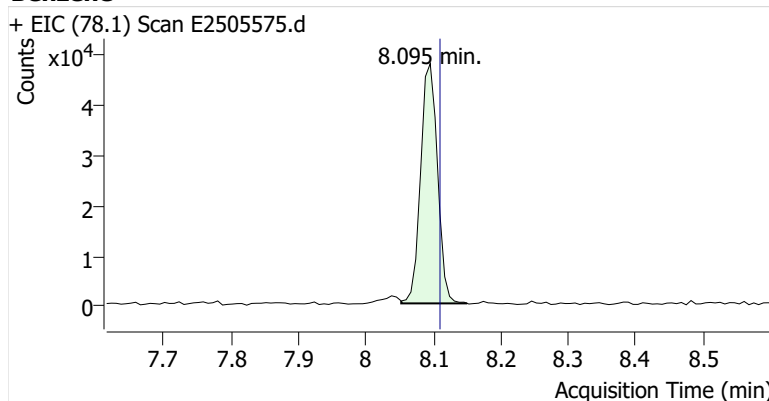


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.031	8.052	366,061	
Benzene	benzene-d6 (IS)	8.095	8.110	83,281	
Toluene-d8 (IS)		10.738	10.753	382,313	
Toluene	Toluene-d8 (IS)	10.831	10.846	183,716	
Ethylbenzene	Toluene-d8 (IS)	13.023	13.038	46,001	
m-/p-Xylenes	Toluene-d8 (IS)	13.202	13.217	112,583	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	44,504	

benzene-d6 (IS)

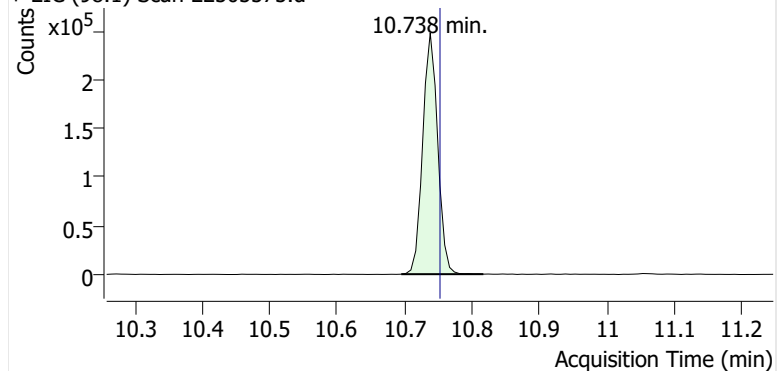


Benzene

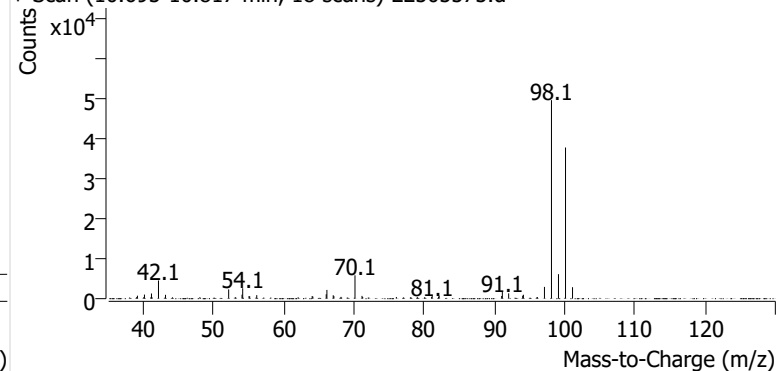


Toluene-d8 (IS)

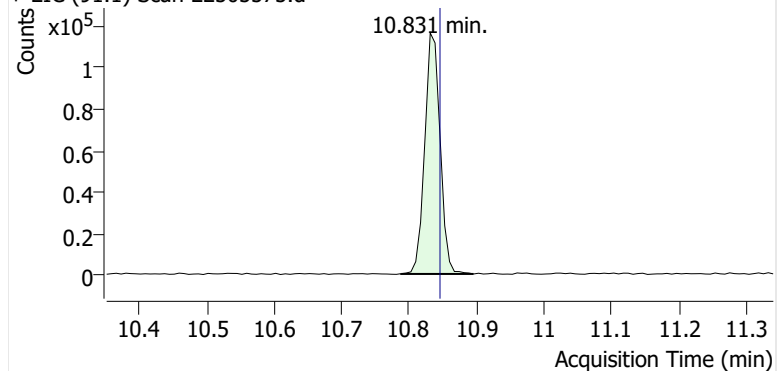
+ EIC (98.1) Scan E2505575.d



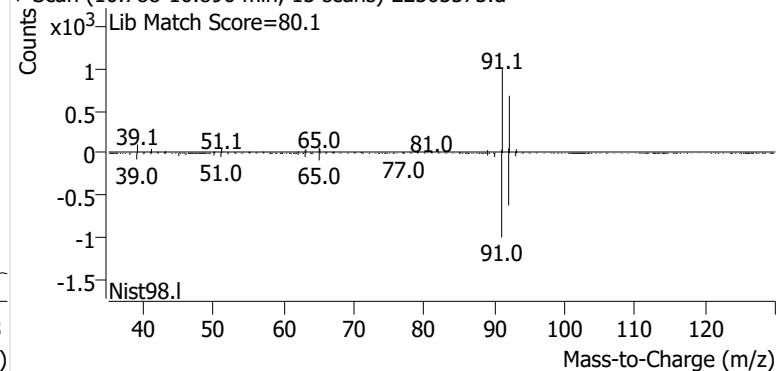
+ Scan (10.695-10.817 min, 18 scans) E2505575.d

**Toluene**

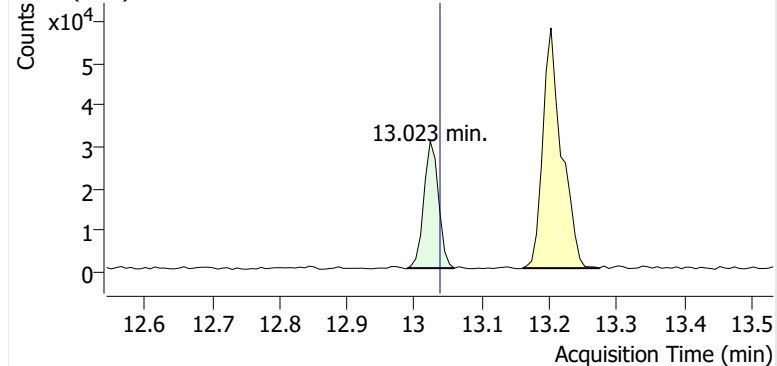
+ EIC (91.1) Scan E2505575.d



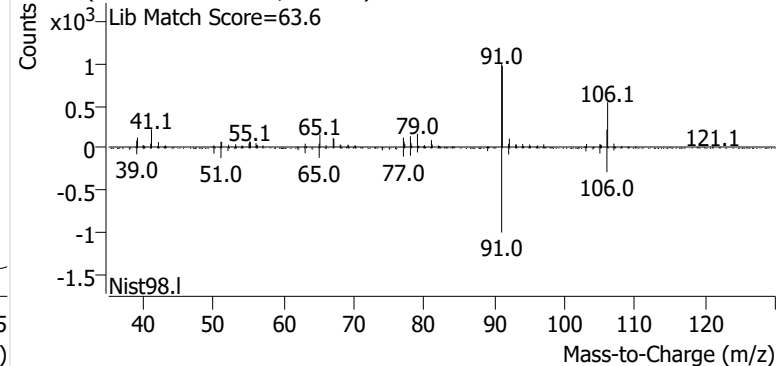
+ Scan (10.788-10.896 min, 15 scans) E2505575.d

**Ethylbenzene**

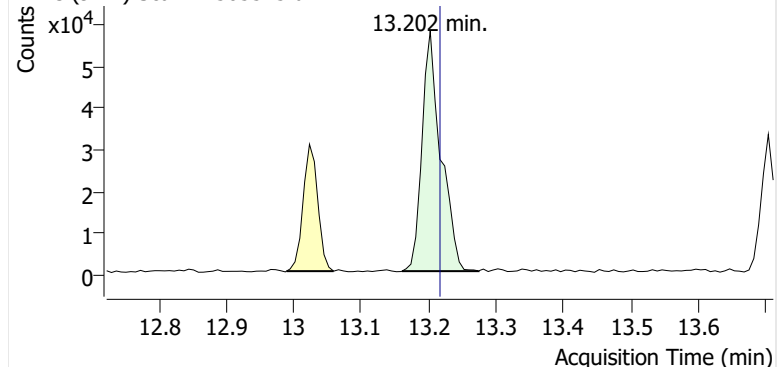
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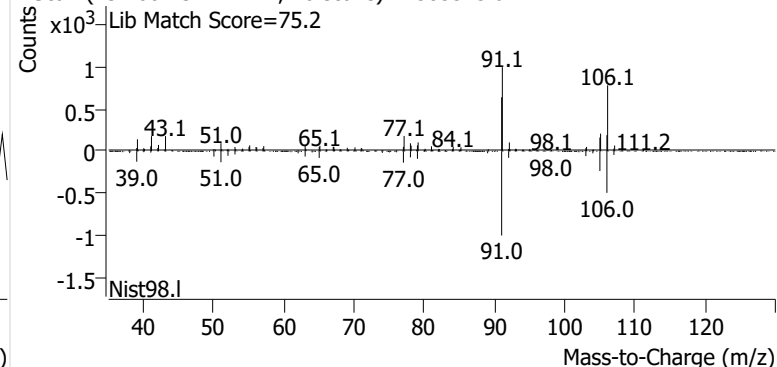
+ Scan (12.989-13.059 min, 9 scans) E2505575.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2505575.d

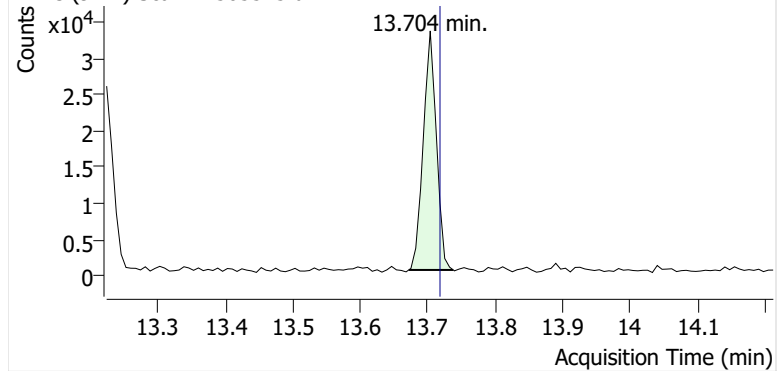


+ Scan (13.160-13.274 min, 16 scans) E2505575.d

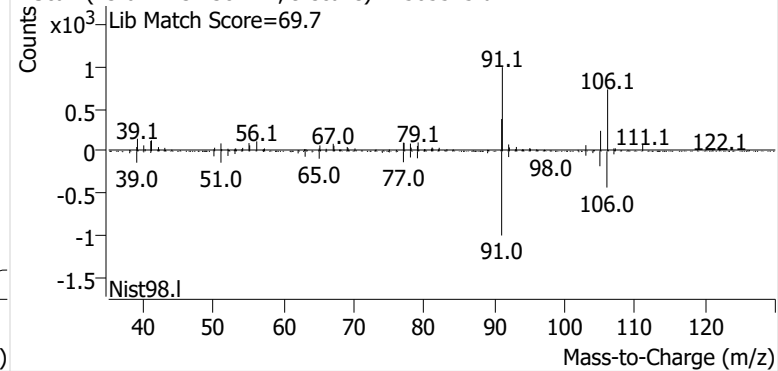


o-Xylene

+ EIC (91.1) Scan E2505575.d

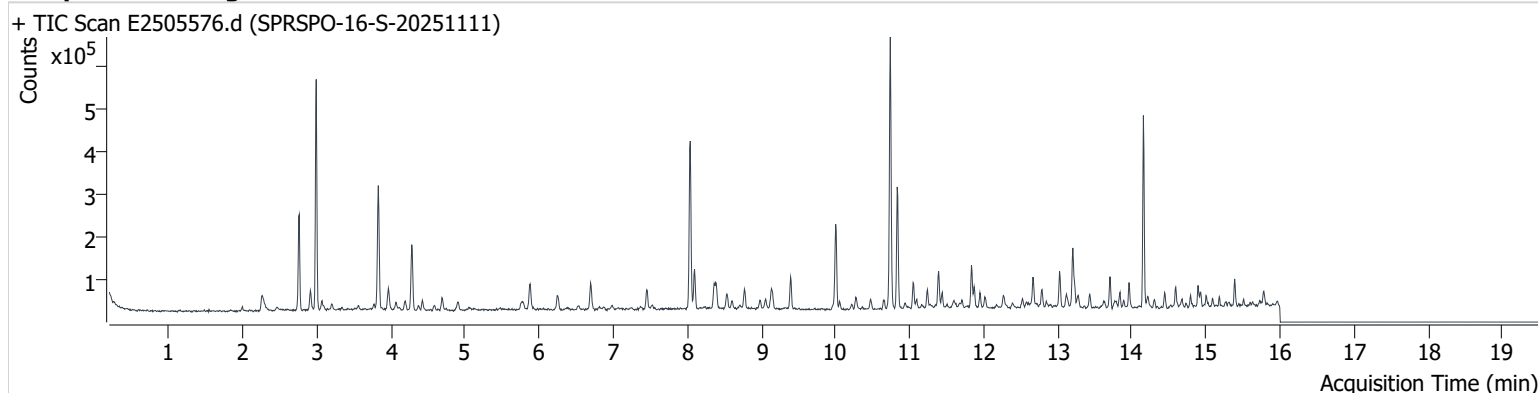


+ Scan (13.672-13.738 min, 9 scans) E2505575.d



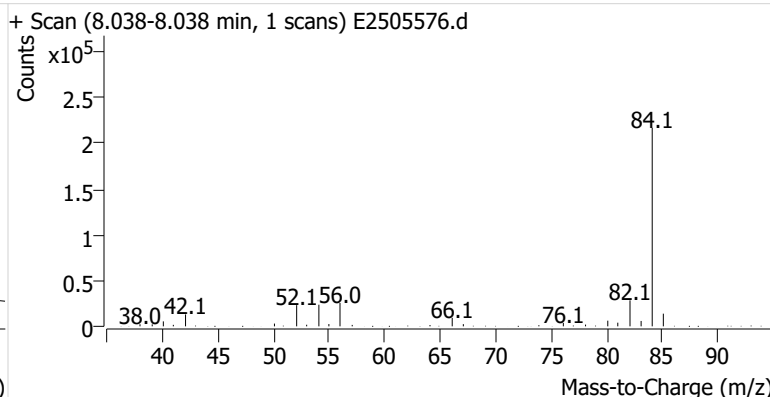
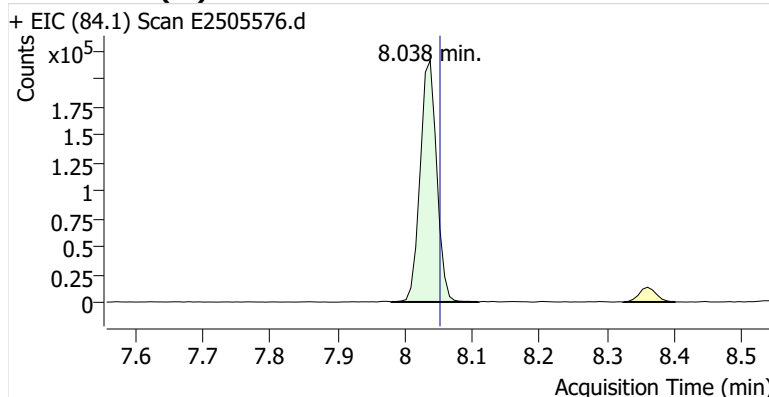
Name SPRSPO-16-S-20251111
Comment B53289; Recollect
Data File E2505576.d
Acq. Date-Time 12/9/2025 8:30:32 PM
Acq. Method File M325B-MTD
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

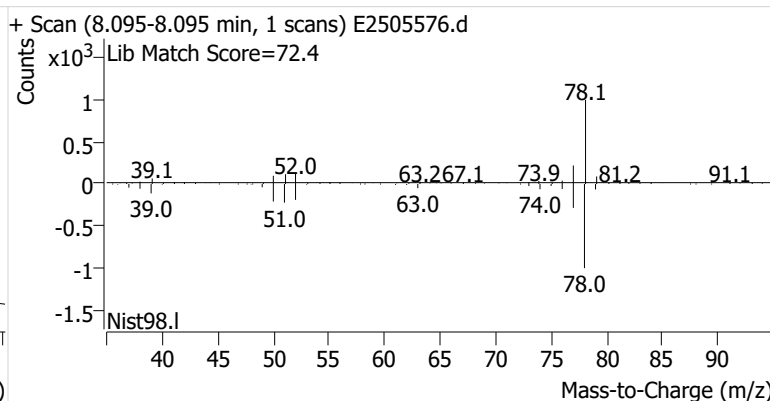
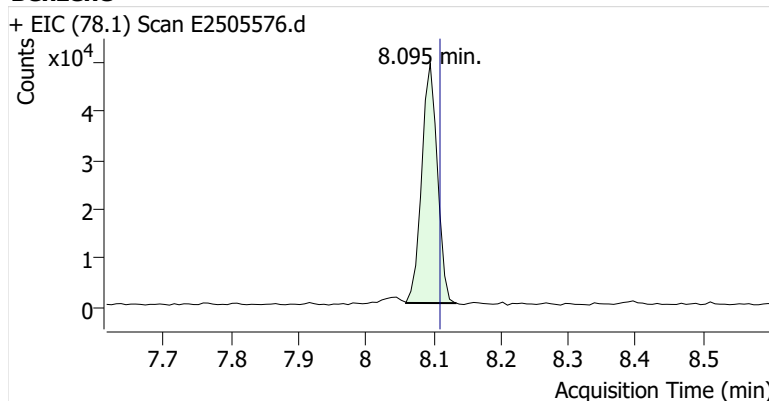


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.038	8.052	370,264	
Benzene	benzene-d6 (IS)	8.095	8.110	79,379	
Toluene-d8 (IS)		10.738	10.753	380,772	
Toluene	Toluene-d8 (IS)	10.831	10.846	180,641	
Ethylbenzene	Toluene-d8 (IS)	13.023	13.038	50,196	
m-/p-Xylenes	Toluene-d8 (IS)	13.202	13.217	96,554	
o-Xylene	Toluene-d8 (IS)	13.704	13.718	35,099	

benzene-d6 (IS)

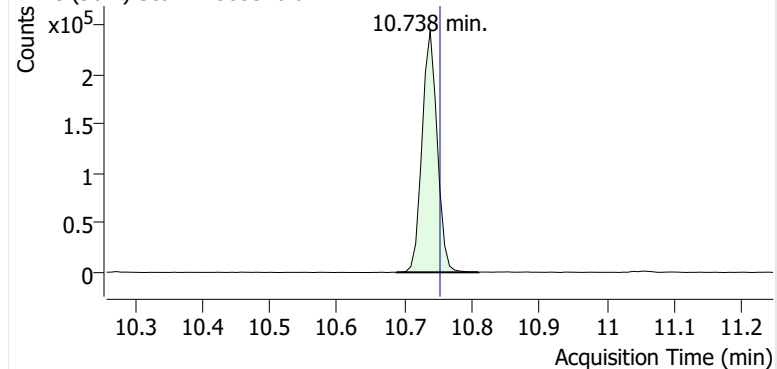


Benzene

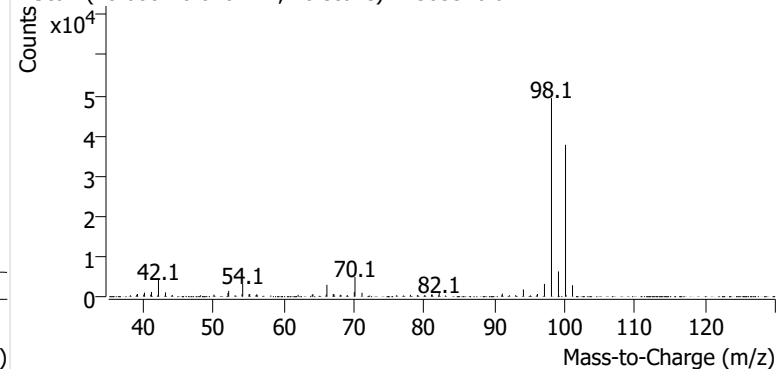


Toluene-d8 (IS)

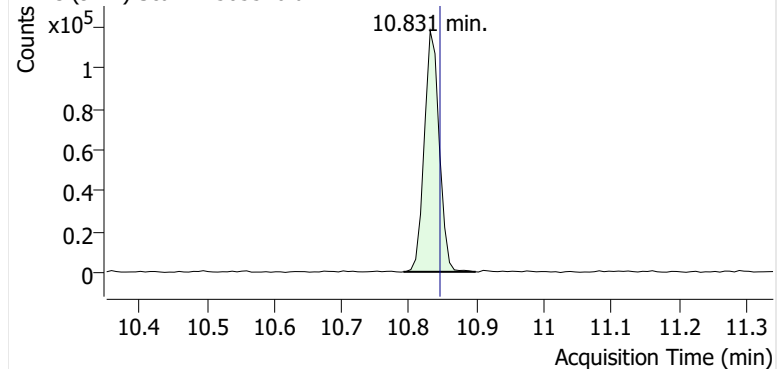
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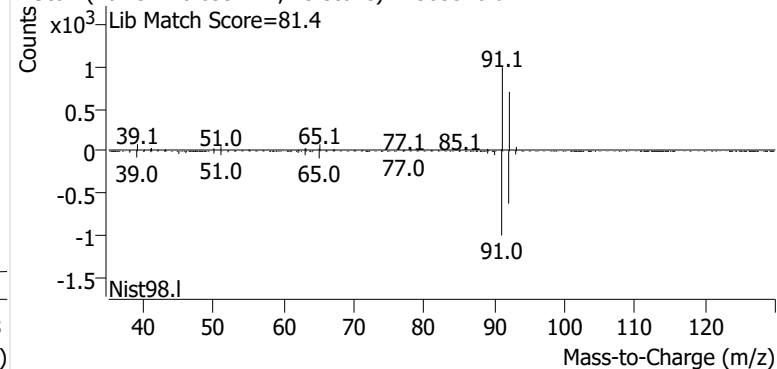
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**Toluene**

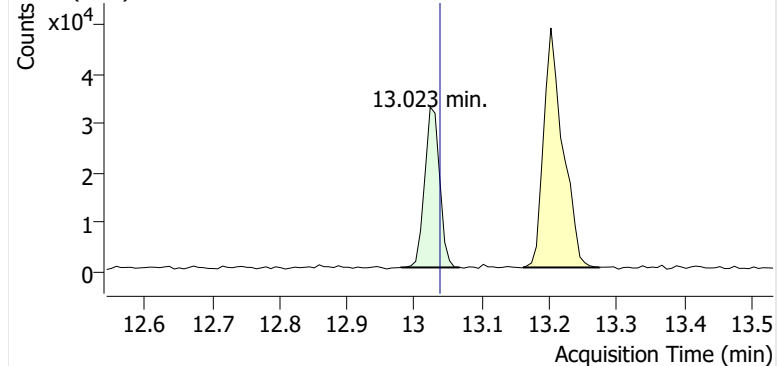
+ EIC (91.1) Scan E2505576.d



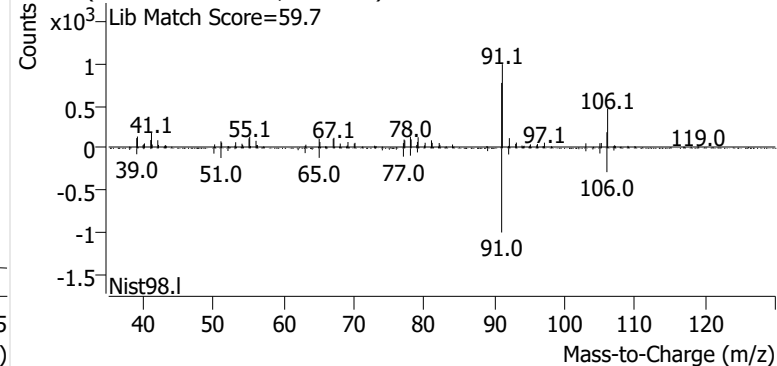
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**Ethylbenzene**

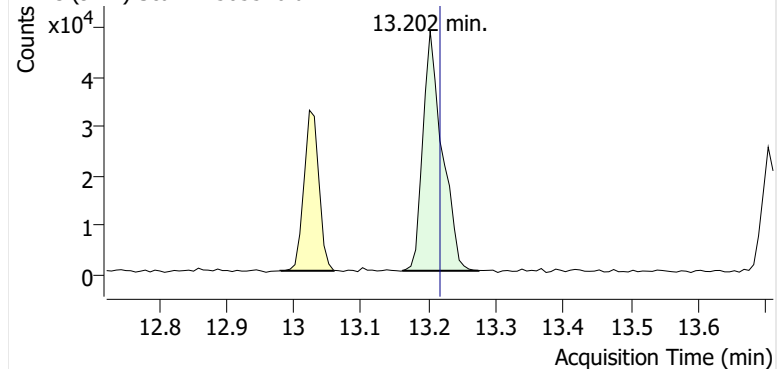
+ EIC (91.1) Scan E2505576.d



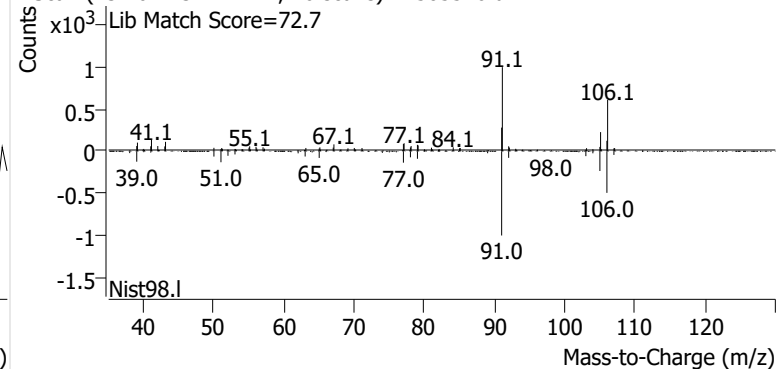
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**m-/p-Xylenes**

+ EIC (91.1) Scan E2505576.d

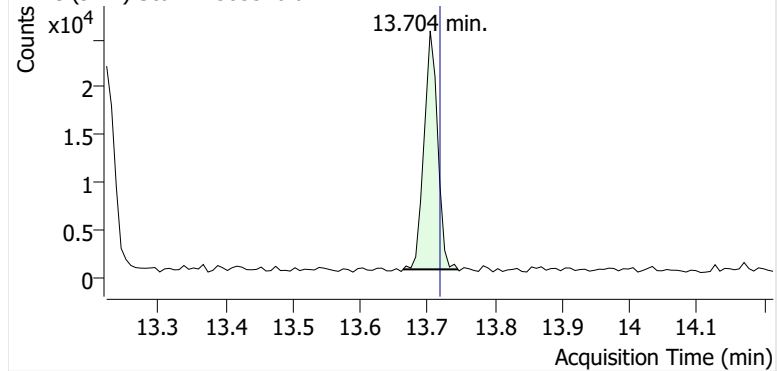


+ Scan (13.161-13.274 min, 16 scans) E2505576.d

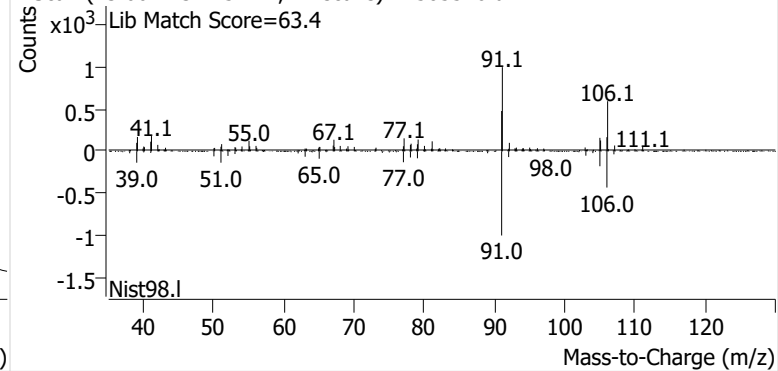


o-Xylene

+ EIC (91.1) Scan E2505576.d



+ Scan (13.664-13.745 min, 11 scans) E2505576.d



Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA404-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
E050525A_CC252679_QT_CC185154	Benzene	1	E2500043.d	4.94	48593	54.2	531168	1.004	0.14
E050525A_CC252679_QT_CC185154	Benzene	2	E2500044.d	10.06	88289	54.2	525272	0.905	0.032
E050525A_CC252679_QT_CC185154	Benzene	3	E2500045.d	20.12	167722	54.2	519365	0.869	-0.0086
E050525A_CC252679_QT_CC185154	Benzene	4	E2500046.d	40.25	314317	54.2	495891	0.853	-0.027
E050525A_CC252679_QT_CC185154	Benzene	5	E2500047.d	100.62	771973	54.2	516636	0.804	-0.083
E050525A_CC252679_QT_CC185154	Benzene	6	E2500048.d	201.24	1566630	54.2	517234	0.815	-0.07
E050525A_CC252679_QT_CC185154	Benzene	7	E2500049.d	603.73	5084416	54.2	514456	0.887	0.011
E050525A_CC252679_QT_CC185154	Benzene	QT		120.51		54.2			
						Avg:	517146	0.877	
						%RSD:	2.1%	7.6%	
E050525A_CC252679_QT_CC185154	Toluene	1	E2500043.d	5.34	57611	63.2	569179	1.198	0.21
E050525A_CC252679_QT_CC185154	Toluene	2	E2500044.d	10.88	96506	63.2	555358	1.009	0.02
E050525A_CC252679_QT_CC185154	Toluene	3	E2500045.d	21.76	183454	63.2	550972	0.967	-0.023
E050525A_CC252679_QT_CC185154	Toluene	4	E2500046.d	43.52	328667	63.2	514484	0.927	-0.063
E050525A_CC252679_QT_CC185154	Toluene	5	E2500047.d	108.80	817722	63.2	541924	0.876	-0.11
E050525A_CC252679_QT_CC185154	Toluene	6	E2500048.d	217.60	1753197	63.2	536168	0.949	-0.04
E050525A_CC252679_QT_CC185154	Toluene	7	E2500049.d	652.80	5564266	63.2	538797	0.999	0.01
E050525A_CC252679_QT_CC185154	Toluene	QT		105.84		63.2			
						Avg:	543840	0.989	
						%RSD:	3.2%	10.3%	
E050525A_CC252679_QT_CC185154	Ethylbenzene	1	E2500043.d	5.13	60169	63.2	569179	1.301	0.089
E050525A_CC252679_QT_CC185154	Ethylbenzene	2	E2500044.d	10.46	105835	63.2	555358	1.151	-0.037
E050525A_CC252679_QT_CC185154	Ethylbenzene	3	E2500045.d	20.92	208215	63.2	550972	1.141	-0.045
E050525A_CC252679_QT_CC185154	Ethylbenzene	4	E2500046.d	41.83	392499	63.2	514484	1.152	-0.036
E050525A_CC252679_QT_CC185154	Ethylbenzene	5	E2500047.d	104.58	995735	63.2	541924	1.110	-0.071
E050525A_CC252679_QT_CC185154	Ethylbenzene	6	E2500048.d	209.16	2327735	63.2	536168	1.311	0.097
E050525A_CC252679_QT_CC185154	Ethylbenzene	7	E2500049.d	627.49	6406466	63.2	538797	1.197	0.0018
E050525A_CC252679_QT_CC185154	Ethylbenzene	QT		110.01		63.2			
						Avg:	543840	1.195	
						%RSD:	3.2%	6.7%	

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA404-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
E050525A_CC252679_QT_CC185154	m-/p-Xylenes	1	E2500043.d	4.85	58394	63.2	569179	1.337	0.29
E050525A_CC252679_QT_CC185154	m-/p-Xylenes	2	E2500044.d	9.88	88399	63.2	555358	1.018	-0.019
E050525A_CC252679_QT_CC185154	m-/p-Xylenes	3	E2500045.d	19.75	172744	63.2	550972	1.003	-0.034
E050525A_CC252679_QT_CC185154	m-/p-Xylenes	4	E2500046.d	39.51	305031	63.2	514484	0.948	-0.086
E050525A_CC252679_QT_CC185154	m-/p-Xylenes	5	E2500047.d	98.77	730099	63.2	541924	0.862	-0.17
E050525A_CC252679_QT_CC185154	m-/p-Xylenes	6	E2500048.d	197.54	1739458	63.2	536168	1.037	-4.1E-05
E050525A_CC252679_QT_CC185154	m-/p-Xylenes	7	E2500049.d	592.63	5345328	63.2	538797	1.057	0.019
E050525A_CC252679_QT_CC185154	m-/p-Xylenes	QT		123.29		63.2			
						Avg:	543840	1.037	
						%RSD:	3.2%	14.2%	
E050525A_CC252679_QT_CC185154	o-Xylene	1	E2500043.d	5.05	50277	63.2	569179	1.104	0.16
E050525A_CC252679_QT_CC185154	o-Xylene	2	E2500044.d	10.30	81187	63.2	555358	0.896	-0.056
E050525A_CC252679_QT_CC185154	o-Xylene	3	E2500045.d	20.60	161444	63.2	550972	0.898	-0.054
E050525A_CC252679_QT_CC185154	o-Xylene	4	E2500046.d	41.21	299918	63.2	514484	0.894	-0.059
E050525A_CC252679_QT_CC185154	o-Xylene	5	E2500047.d	103.02	797704	63.2	541924	0.903	-0.05
E050525A_CC252679_QT_CC185154	o-Xylene	6	E2500048.d	206.03	1692581	63.2	536168	0.968	0.019
E050525A_CC252679_QT_CC185154	o-Xylene	7	E2500049.d	618.10	5206672	63.2	538797	0.988	0.04
E050525A_CC252679_QT_CC185154	o-Xylene	QT		114.65		63.2			
						Avg:	543840	0.950	
						%RSD:	3.2%	8.2%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
E050525A_CC252679_QT_CC185154	Benzene	ICV	E2500050.d	64.90	531194	54.2	505187	0.878	0.1%
E050525A_CC252679_QT_CC185154	Toluene	ICV	E2500050.d	77.40	626119	63.2	533535	0.958	-3.2%
E050525A_CC252679_QT_CC185154	Ethylbenzene	ICV	E2500050.d	87.14	736386	63.2	533535	1.001	-16.0%
E050525A_CC252679_QT_CC185154	m-/p-Xylenes	ICV	E2500050.d	90.70	588321	63.2	533535	0.768	-26.0%
E050525A_CC252679_QT_CC185154	o-Xylene	ICV	E2500050.d	89.27	625693	63.2	533535	0.830	-13.0%

M325B PDF Report ver.20250917

Sample Custody



EPA Method 325 A/B
Field Test Data Sheet and
Chain of Custody Record

Page # 1 of # 1

- ☐ Standard Turn Around Time (10 business days)
☐ Rush Turn Around Time
• All TATs Subject to Approval by Enthalpy Analytical, Inc.
• Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

Site Name:		Sprague South Portland		Client Name:		Montrose Air Quality Services, LLC		PO#:	
Site Address:		39 Main Street		Project Number:		PROJ-027968		Sample Event # 2025GA404	
City:		South Portland		Project Manager:		Sabarish Selvarajan		Sorbent: Carbopak-X	
State		Maine		Email Address:		sabarishselvarajan@montrose-env.com			
Zip:		04106		Telephone #:		973-722-7895			
Location	Sample ID (Tube ID)	Sample, Blank or Duplicate	Start Date	Start Time	Stop Date	Stop Time	Deployed/Collected by	Ave. Pressure (inHg)	Avg. Ambient Temp. (°F)
1	C36876	S	11/11/25	8:55 AM	11/25/25	10:48 AM	HFB/KR		
1	C00792	D	11/11/25	8:55 AM	11/25/25	10:48 AM	HFB/KR		
1	C33510	B	11/11/25	8:55 AM	11/25/25	10:48 AM	HFB/KR		
2	C38565	S	11/11/25	9:05 AM	11/25/25	11:11 AM	HFB/KR		
3	C16071	S	11/11/25	9:15 AM	11/25/25	11:40 AM	HFB/KR		
4	B42327	S	11/11/25	9:25 AM	11/25/25	11:32 AM	HFB/KR		
5	C24095	S	11/11/25	9:35 AM	11/25/25	11:21 AM	HFB/KR		
6	C17200	S	11/11/25	9:45 AM	11/25/25	11:55 AM	HFB/KR		
7	C69634	S	11/11/25	9:55 AM	11/25/25	12:06 PM	HFB/KR		
8	B17485	S	11/11/25	10:05 AM	11/25/25	12:17 PM	HFB/KR		
9	C69713	S	11/11/25	10:15 AM	11/25/25	12:40 PM	HFB/KR		
10	C36924	S	11/11/25	10:25 AM	11/25/25	12:48 PM	HFB/KR		
11	B50677	S	11/11/25	10:35 AM	11/25/25	12:55 PM	HFB/KR		
12	B44247	S	11/11/25	10:45 AM	11/25/25	1:00 PM	HFB/KR		
13	B52743	S	11/11/25	10:55 AM	11/25/25	1:17 PM	HFB/KR		
13	B27209	D	11/11/25	10:55 AM	11/25/25	1:17 PM	HFB/KR		
13	C61408	B	11/11/25	10:55 AM	11/25/25	1:17 PM	HFB/KR		
14	B48602	S	11/11/25	11:05 AM	11/25/25	1:34 PM	HFB/KR		
15	C71503	S	11/11/25	11:15 AM	11/25/25	1:38 PM	HFB/KR		
16	B53289	S	11/11/25	11:25 AM	11/25/25	1:49 PM	HFB/KR		
Relinquished By (printed):			Relinquished By (signature):			Relinquished Date:		Relinquished Time:	
Kevin Ruggiero			<i>Kevin Ruggiero</i>			11/26/2025		16:45	
Received By (printed):			Received By (signature):			Receipt Date:		Receipt Time:	
Kaitlyn Caminiti			<i>Kaitlyn Caminiti</i>			12/1/25		10:25 AM	
Sample Condition Upon Receipt:			Compound List:			Custody Seal intact? Y/N:		Delivery tracking #	
Good						Y			
Temp: 19.9			Blank Temp: #Fluke4			Add Custody Seal # below:			
						24609058			
Comments:									
800-1 Capitola Drive • Durham, NC 27713 • (919) 850-4392 • FAX (919) 850-9012 • www.enthalpy.com									

**This Is The Last Page
Of This Report.**

Sprague - South Portland

39 Main St.
South Portland, ME 04106

Sampling Event 36 Sprague - South Portland

Client Project# PROJ-027968

Samples Received: 12/11/2025

Analytical Report 2025GA405

EPA Method 325B Analysis

Report Issue Date: 12/22/2025

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:


QA Review by Isabel Obando Marrero, Data Reviewer



Matt Cavanaugh
Matthew.Cavanaugh@enthalpy.com / www.enthalpy.com
O: (919) 850-4392
Enthalpy Analytical
800 Capitola Drive Suite 1 Durham, NC 27713

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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GA405-1
Client ID.	PROJ-027968 Site: Sprague - South Portland

1. Custody

The samples were received at Enthalpy Analytical on December 11, 2025 at 17.3 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

Table 1 - Sample Inventory

Sample ID	Tube ID	Sample Type
SPRSPO-1-S-20251125	C40547	Sample
SPRSPO-1-D-20251125	B45108	Duplicate
SPRSPO-1-B-20251125	C33426	Blank
SPRSPO-2-S-20251125	C71746	Sample
SPRSPO-3-S-20251125	C71645	Sample
SPRSPO-4-S-20251125	C71632	Sample
SPRSPO-5-S-20251125	C38523	Sample
SPRSPO-6-S-20251125	C40610	Sample
SPRSPO-7-S-20251125	B35002	Sample
SPRSPO-8-S-20251125	C67261	Sample
SPRSPO-9-S-20251125	C00606	Sample
SPRSPO-10-S-20251125	C71540	Sample
SPRSPO-11-S-20251125	C73546	Sample
SPRSPO-12-S-20251125	C73597	Sample
SPRSPO-13-S-20251125	C71581	Sample
SPRSPO-13-D-20251125	C71621	Duplicate
SPRSPO-13-B-20251125	C71518	Blank
SPRSPO-14-S-20251125	C71714	Sample
SPRSPO-15-S-20251125	C71517	Sample
SPRSPO-16-S-20251125	C32877	Sample

2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GA405-1
Client ID.	PROJ-027968 Site: Sprague - South Portland

3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (M121225A_CC185154) met all 30% RSD criteria. The initial calibration verification met $\pm 30\%$ recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

5. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

6. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in $\mu\text{g}/\text{m}^3$ and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

Results

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA405-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Summary

Sample Code	Tube ID	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
SPRSPO-1-S-20251125	C40547	1.07		2.85		0.988		3.06		1.06	
SPRSPO-1-D-20251125	B45108	1.12		2.96		1.00		2.92		0.986	
SPRSPO-1-B-20251125	C33426	0.193	ND	0.249	ND	0.281	ND	0.281	ND	0.281	ND
SPRSPO-2-S-20251125	C71746	0.845		2.68		0.505	J	1.53		0.607	J
SPRSPO-3-S-20251125	C71645	0.886		2.68		0.487	J	1.47		0.598	J
SPRSPO-4-S-20251125	C71632	1.06		2.93		0.481	J	1.30		0.553	J
SPRSPO-5-S-20251125	C38523	0.800		2.37		0.284	J	0.629	J	0.282	ND
SPRSPO-6-S-20251125	C40610	0.639		1.73		0.282	ND	0.531	J	0.282	ND
SPRSPO-7-S-20251125	B35002	0.698		1.27		0.282	ND	0.469	J	0.282	ND
SPRSPO-8-S-20251125	C67261	0.655		0.984		0.282	ND	0.838		0.306	J
SPRSPO-9-S-20251125	C00606	0.710		1.09		0.282	ND	0.575	J	0.282	ND
SPRSPO-10-S-20251125	C71540	0.640		1.10		0.282	ND	0.652	J	0.282	ND
SPRSPO-11-S-20251125	C73546	0.710		1.20		0.285	J	0.862		0.341	J
SPRSPO-12-S-20251125	C73597	0.894		1.90		0.455	J	1.33		0.519	J
SPRSPO-13-S-20251125	C71581	0.860		1.91		0.497	J	1.41		0.539	J
SPRSPO-13-D-20251125	C71621	0.876		1.85		0.507	J	1.46		0.586	J
SPRSPO-13-B-20251125	C71518	0.194	ND	0.250	ND	0.283	ND	0.283	ND	0.283	ND
SPRSPO-14-S-20251125	C71714	0.961		2.22		0.542	J	1.45		0.601	J
SPRSPO-15-S-20251125	C71517	0.916		2.40		0.598	J	1.83		0.733	
SPRSPO-16-S-20251125	C32877	0.885		2.34		0.583	J	1.49		0.574	J

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA405-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

Benzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251125	C40547	1.07	0.334	13.8	29.5	0.640	20233	0.193	0.461	0.0605	0.144		M2505491.d	2025-12-14 16:11	0.879	8.174	103280	470323	55.2	8.117	-0.4%
SPRSPO-1-D-20251125	B45108	1.12	0.349	14.4	29.5	0.640	20233	0.193	0.461	0.0605	0.144		M2505492.d	2025-12-14 16:36	0.879	8.174	107696	468849	55.2	8.117	-0.7%
SPRSPO-1-B-20251125	C33426	0.193	0.0605		29.5	0.640	20233	0.193	0.461	0.0605	0.144	ND	M2505490.d	2025-12-14 15:46	0.879	8.167	3910	478490	55.2	8.117	1.4%
SPRSPO-2-S-20251125	C71746	0.845	0.265	10.9	29.5	0.640	20219	0.193	0.461	0.0605	0.144		M2505493.d	2025-12-14 17:02	0.879	8.174	81284	467161	55.2	8.117	-1.0%
SPRSPO-3-S-20251125	C71645	0.886	0.277	11.4	29.4	0.640	20193	0.194	0.462	0.0606	0.145		M2505494.d	2025-12-14 17:27	0.879	8.174	85538	469754	55.2	8.117	-0.5%
SPRSPO-4-S-20251125	C71632	1.06	0.331	13.7	29.5	0.640	20203	0.193	0.461	0.0606	0.145		M2505495.d	2025-12-14 17:52	0.879	8.174	101601	467482	55.2	8.117	-1.0%
SPRSPO-5-S-20251125	C38523	0.800	0.251	10.3	29.5	0.640	20216	0.193	0.461	0.0606	0.144		M2505496.d	2025-12-14 18:18	0.879	8.174	76141	462253	55.2	8.117	-2.1%
SPRSPO-6-S-20251125	C40610	0.639	0.200	8.25	29.4	0.640	20190	0.194	0.462	0.0606	0.145		M2505497.d	2025-12-14 18:44	0.879	8.174	61436	467981	55.2	8.117	-0.9%
SPRSPO-7-S-20251125	B35002	0.698	0.219	9.01	29.4	0.640	20183	0.194	0.462	0.0607	0.145		M2505498.d	2025-12-14 19:09	0.879	8.174	67544	470776	55.2	8.117	-0.3%
SPRSPO-8-S-20251125	C67261	0.655	0.205	8.46	29.4	0.640	20180	0.194	0.462	0.0607	0.145		M2505499.d	2025-12-14 19:35	0.879	8.174	63518	471891	55.2	8.117	0.0%
SPRSPO-9-S-20251125	C00606	0.710	0.222	9.16	29.4	0.640	20165	0.194	0.462	0.0607	0.145		M2505501.d	2025-12-14 20:24	0.879	8.174	68413	469217	55.2	8.117	-0.6%
SPRSPO-10-S-20251125	C71540	0.640	0.201	8.25	29.4	0.640	20159	0.194	0.462	0.0607	0.145		M2505502.d	2025-12-14 20:49	0.879	8.174	62381	474801	55.2	8.117	0.6%
SPRSPO-11-S-20251125	C73546	0.710	0.222	9.16	29.4	0.640	20156	0.194	0.463	0.0607	0.145		M2505503.d	2025-12-14 21:15	0.879	8.174	68995	473440	55.2	8.117	0.3%
SPRSPO-12-S-20251125	C73597	0.894	0.280	11.5	29.4	0.640	20159	0.194	0.462	0.0607	0.145		M2505504.d	2025-12-14 21:40	0.879	8.174	86781	472972	55.2	8.117	0.2%
SPRSPO-13-S-20251125	C71581	0.860	0.269	11.1	29.3	0.640	20147	0.194	0.463	0.0608	0.145		M2505505.d	2025-12-14 22:05	0.879	8.174	84458	479111	55.2	8.117	1.5%
SPRSPO-13-D-20251125	C71621	0.876	0.274	11.3	29.3	0.640	20147	0.194	0.463	0.0608	0.145		M2505506.d	2025-12-14 22:31	0.879	8.174	86156	479616	55.2	8.117	1.6%
SPRSPO-13-B-20251125	C71518	0.194	0.0608		29.3	0.640	20147	0.194	0.463	0.0608	0.145	ND	M2505507.d	2025-12-14 22:57	0.879	8.174	6088	481424	55.2	8.117	2.0%
SPRSPO-14-S-20251125	C71714	0.961	0.301	12.4	29.3	0.640	20136	0.194	0.463	0.0608	0.145		M2505508.d	2025-12-14 23:22	0.879	8.174	94972	481930	55.2	8.117	2.1%
SPRSPO-15-S-20251125	C71517	0.916	0.287	11.8	29.3	0.640	20135	0.194	0.463	0.0608	0.145		M2505509.d	2025-12-14 23:48	0.879	8.174	92187	490781	55.2	8.117	4.0%
SPRSPO-16-S-20251125	C32877	0.885	0.277	11.4	29.3	0.640	20131	0.194	0.463	0.0608	0.145		M2505510.d	2025-12-15 00:13	0.879	8.174	91045	502199	55.2	8.117	6.4%

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251125	C40547	2.85	0.757	28.6	29.5	0.496	20233	0.249	0.521	0.0661	0.138		M2505491.d	2025-12-14 16:11	1.037	10.896	227170	498489	65.2	10.803	-2.2%
SPRSPO-1-D-20251125	B45108	2.96	0.786	29.7	29.5	0.496	20233	0.249	0.521	0.0661	0.138		M2505492.d	2025-12-14 16:36	1.037	10.896	235528	497811	65.2	10.803	-2.3%
SPRSPO-1-B-20251125	C33426	0.249	0.0661		29.5	0.496	20233	0.249	0.521	0.0661	0.138	ND	M2505490.d	2025-12-14 15:46	1.037	10.896	6643	511142	65.2	10.803	0.3%
SPRSPO-2-S-20251125	C71746	2.68	0.711	26.9	29.5	0.496	20219	0.249	0.522	0.0661	0.139		M2505493.d	2025-12-14 17:02	1.037	10.896	215371	503966	65.2	10.803	-1.1%
SPRSPO-3-S-20251125	C71645	2.68	0.713	26.9	29.4	0.496	20193	0.249	0.522	0.0662	0.139		M2505494.d	2025-12-14 17:27	1.037	10.896	213677	499188	65.2	10.803	-2.1%
SPRSPO-4-S-20251125	C71632	2.93	0.778	29.4	29.5	0.496	20203	0.249	0.522	0.0662	0.139		M2505495.d	2025-12-14 17:52	1.037	10.896	234843	502100	65.2	10.803	-1.5%
SPRSPO-5-S-20251125	C38523	2.37	0.630	23.8	29.5	0.496	20216	0.249	0.522	0.0661	0.139		M2505496.d	2025-12-14 18:18	1.037	10.896	188580	498176	65.2	10.803	-2.3%
SPRSPO-6-S-20251125	C40610	1.73	0.458	17.3	29.4	0.496	20190	0.249	0.523	0.0662	0.139		M2505497.d	2025-12-14 18:44	1.037	10.896	139627	507545	65.2	10.803	-0.4%
SPRSPO-7-S-20251125	B35002	1.27	0.338	12.7	29.4	0.496	20183	0.250	0.523	0.0663	0.139		M2505498.d	2025-12-14 19:09	1.037	10.896	102020	503153	65.2	10.803	-1.3%
SPRSPO-8-S-20251125	C67261	0.984	0.261	9.86	29.4	0.496	20180	0.250	0.523	0.0663	0.139		M2505499.d	2025-12-14 19:35	1.037	10.903	80009	510199	65.2	10.803	0.1%
SPRSPO-9-S-20251125	C00606	1.09	0.289	10.9	29.4	0.496	20165	0.250	0.523	0.0663	0.139		M2505501.d	2025-12-14 20:24	1.037	10.896	86918	500921	65.2	10.803	-1.7%
SPRSPO-10-S-20251125	C71540	1.10	0.292	11.0	29.4	0.496	20159	0.250	0.523	0.0663	0.139		M2505502.d	2025-12-14 20:49	1.037	10.896	88061	502289	65.2	10.803	-1.5%
SPRSPO-11-S-20251125	C73546	1.20	0.320	12.0	29.4	0.496	20156	0.250	0.523	0.0663	0.139		M2505503.d	2025-12-14 21:15	1.037	10.896	96752	505067	65.2	10.803	-0.9%
SPRSPO-12-S-20251125	C73597	1.90	0.504	19.0	29.4	0.496	20159	0.250	0.523	0.0663	0.139		M2505504.d	2025-12-14 21:40	1.037	10.896	153520	507575	65.2	10.803	-0.4%
SPRSPO-13-S-20251125	C71581	1.91	0.506	19.1	29.3	0.496	20147	0.250	0.524	0.0664	0.139		M2505505.d	2025-12-14 22:05	1.037	10.896	153945	507370	65.2	10.803	-0.5%
SPRSPO-13-D-20251125	C71621	1.85	0.491	18.5	29.3	0.496	20147	0.250	0.524	0.0664	0.139		M2505506.d	2025-12-14 22:31	1.037	10.896	148874	505994	65.2	10.803	-0.7%
SPRSPO-13-B-20251125	C71518	0.250	0.0664		29.3	0.496	20147	0.250	0.524	0.0664	0.139	ND	M2505507.d	2025-12-14 22:57	1.037	10.896	13506	506313	65.2	10.803	-0.7%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA405-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-14-S-20251125	C71714	2.22	0.588	22.1	29.3	0.496	20136	0.250	0.524	0.0664	0.139		M2505508.d	2025-12-14 23:22	1.037	10.896	179394	509264	65.2	10.803	-0.1%
SPRSPO-15-S-20251125	C71517	2.40	0.637	24.0	29.3	0.496	20135	0.250	0.524	0.0664	0.139		M2505509.d	2025-12-14 23:48	1.037	10.896	195928	514017	65.2	10.803	0.8%
SPRSPO-16-S-20251125	C32877	2.34	0.623	23.4	29.3	0.496	20131	0.250	0.524	0.0664	0.139		M2505510.d	2025-12-15 00:13	1.037	10.896	193187	518347	65.2	10.803	1.7%

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251125	C40547	0.988	0.228	8.78	29.5	0.439	20233	0.281	0.613	0.0648	0.141		M2505491.d	2025-12-14 16:11	1.221	13.081	81995	498489	65.2	10.803	-2.2%
SPRSPO-1-D-20251125	B45108	1.00	0.231	8.90	29.5	0.439	20233	0.281	0.613	0.0648	0.141		M2505492.d	2025-12-14 16:36	1.221	13.081	82977	497811	65.2	10.803	-2.3%
SPRSPO-1-B-20251125	C33426	0.281	0.0648		29.5	0.439	20233	0.281	0.613	0.0648	0.141	ND	M2505490.d	2025-12-14 15:46	1.221	13.081	1235	511142	65.2	10.803	0.3%
SPRSPO-2-S-20251125	C71746	0.505	0.116	4.48	29.5	0.439	20219	0.282	0.613	0.0649	0.141	J	M2505493.d	2025-12-14 17:02	1.221	13.081	42315	503966	65.2	10.803	-1.1%
SPRSPO-3-S-20251125	C71645	0.487	0.112	4.32	29.4	0.439	20193	0.282	0.614	0.0650	0.141	J	M2505494.d	2025-12-14 17:27	1.221	13.081	40390	499188	65.2	10.803	-2.1%
SPRSPO-4-S-20251125	C71632	0.481	0.111	4.27	29.5	0.439	20203	0.282	0.613	0.0649	0.141	J	M2505495.d	2025-12-14 17:52	1.221	13.081	40172	502100	65.2	10.803	-1.5%
SPRSPO-5-S-20251125	C38523	0.284	0.0654	2.52	29.5	0.439	20216	0.282	0.613	0.0649	0.141	J	M2505496.d	2025-12-14 18:18	1.221	13.081	23526	498176	65.2	10.803	-2.3%
SPRSPO-6-S-20251125	C40610	0.282	0.0650		29.4	0.439	20190	0.282	0.614	0.0650	0.141	ND	M2505497.d	2025-12-14 18:44	1.221	13.081	17838	507545	65.2	10.803	-0.4%
SPRSPO-7-S-20251125	B35002	0.282	0.0650		29.4	0.439	20183	0.282	0.614	0.0650	0.142	ND	M2505498.d	2025-12-14 19:09	1.221	13.081	16137	503153	65.2	10.803	-1.3%
SPRSPO-8-S-20251125	C67261	0.282	0.0650		29.4	0.439	20180	0.282	0.614	0.0650	0.142	ND	M2505499.d	2025-12-14 19:35	1.221	13.081	20688	510199	65.2	10.803	0.1%
SPRSPO-9-S-20251125	C00606	0.282	0.0651		29.4	0.439	20165	0.282	0.615	0.0651	0.142	ND	M2505501.d	2025-12-14 20:24	1.221	13.081	20011	500921	65.2	10.803	-1.7%
SPRSPO-10-S-20251125	C71540	0.282	0.0651		29.4	0.439	20159	0.282	0.615	0.0651	0.142	ND	M2505502.d	2025-12-14 20:49	1.221	13.081	17622	502289	65.2	10.803	-1.5%
SPRSPO-11-S-20251125	C73546	0.285	0.0657	2.52	29.4	0.439	20156	0.282	0.615	0.0651	0.142	J	M2505503.d	2025-12-14 21:15	1.221	13.081	23871	505067	65.2	10.803	-0.9%
SPRSPO-12-S-20251125	C73597	0.455	0.105	4.03	29.4	0.439	20159	0.282	0.615	0.0651	0.142	J	M2505504.d	2025-12-14 21:40	1.221	13.081	38280	507575	65.2	10.803	-0.4%
SPRSPO-13-S-20251125	C71581	0.497	0.115	4.40	29.3	0.439	20147	0.283	0.615	0.0651	0.142	J	M2505505.d	2025-12-14 22:05	1.221	13.081	41813	507370	65.2	10.803	-0.5%
SPRSPO-13-D-20251125	C71621	0.507	0.117	4.49	29.3	0.439	20147	0.283	0.615	0.0651	0.142	J	M2505506.d	2025-12-14 22:31	1.221	13.081	42549	505994	65.2	10.803	-0.7%
SPRSPO-13-B-20251125	C71518	0.283	0.0651		29.3	0.439	20147	0.283	0.615	0.0651	0.142	ND	M2505507.d	2025-12-14 22:57	1.221	13.088	1311	506313	65.2	10.803	-0.7%
SPRSPO-14-S-20251125	C71714	0.542	0.125	4.79	29.3	0.439	20136	0.283	0.616	0.0652	0.142	J	M2505508.d	2025-12-14 23:22	1.221	13.081	45716	509264	65.2	10.803	-0.1%
SPRSPO-15-S-20251125	C71517	0.598	0.138	5.29	29.3	0.439	20135	0.283	0.616	0.0652	0.142	J	M2505509.d	2025-12-14 23:48	1.221	13.081	50915	514017	65.2	10.803	0.8%
SPRSPO-16-S-20251125	C32877	0.583	0.134	5.16	29.3	0.439	20131	0.283	0.616	0.0652	0.142	J	M2505510.d	2025-12-15 00:13	1.221	13.081	50067	518347	65.2	10.803	1.7%

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251125	C40547	3.06	0.705	27.2	29.5	0.439	20233	0.281	0.687	0.0648	0.158		M2505491.d	2025-12-14 16:11	1.003	13.260	208612	498489	65.2	10.803	-2.2%
SPRSPO-1-D-20251125	B45108	2.92	0.672	25.9	29.5	0.439	20233	0.281	0.687	0.0648	0.158		M2505492.d	2025-12-14 16:36	1.003	13.260	198559	497811	65.2	10.803	-2.3%
SPRSPO-1-B-20251125	C33426	0.281	0.0648		29.5	0.439	20233	0.281	0.687	0.0648	0.158	ND	M2505490.d	2025-12-14 15:46	1.003	13.246	681	511142	65.2	10.803	0.3%
SPRSPO-2-S-20251125	C71746	1.53	0.353	13.6	29.5	0.439	20219	0.282	0.687	0.0649	0.158		M2505493.d	2025-12-14 17:02	1.003	13.260	105608	503966	65.2	10.803	-1.1%
SPRSPO-3-S-20251125	C71645	1.47	0.339	13.0	29.4	0.439	20193	0.282	0.688	0.0650	0.159		M2505494.d	2025-12-14 17:27	1.003	13.260	100285	499188	65.2	10.803	-2.1%
SPRSPO-4-S-20251125	C71632	1.30	0.301	11.6	29.5	0.439	20203	0.282	0.688	0.0649	0.158		M2505495.d	2025-12-14 17:52	1.003	13.260	89498	502100	65.2	10.803	-1.5%
SPRSPO-5-S-20251125	C38523	0.629	0.145	5.58	29.5	0.439	20216	0.282	0.687	0.0649	0.158	J	M2505496.d	2025-12-14 18:18	1.003	13.260	42825	498176	65.2	10.803	-2.3%
SPRSPO-6-S-20251125	C40610	0.531	0.122	4.71	29.4	0.439	20190	0.282	0.688	0.0650	0.159	J	M2505497.d	2025-12-14 18:44	1.003	13.260	36819	507545	65.2	10.803	-0.4%
SPRSPO-7-S-20251125	B35002	0.469	0.108	4.16	29.4	0.439	20183	0.282	0.688	0.0650	0.159	J	M2505498.d	2025-12-14 19:09	1.003	13.260	32197	503153	65.2	10.803	-1.3%
SPRSPO-8-S-20251125	C67261	0.838	0.193	7.42	29.4	0.439	20180	0.282	0.688	0.0650	0.159		M2505499.d	2025-12-14 19:35	1.003	13.260	58311	510199	65.2	10.803	0.1%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA405-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-9-S-20251125	C00606	0.575	0.132	5.09	29.4	0.439	20165	0.282	0.689	0.0651	0.159	J	M2505501.d	2025-12-14 20:24	1.003	13.260	39249	500921	65.2	10.803	-1.7%
SPRSPO-10-S-20251125	C71540	0.652	0.150	5.77	29.4	0.439	20159	0.282	0.689	0.0651	0.159	J	M2505502.d	2025-12-14 20:49	1.003	13.260	44620	502289	65.2	10.803	-1.5%
SPRSPO-11-S-20251125	C73546	0.862	0.199	7.63	29.4	0.439	20156	0.282	0.689	0.0651	0.159		M2505503.d	2025-12-14 21:15	1.003	13.260	59314	505067	65.2	10.803	-0.9%
SPRSPO-12-S-20251125	C73597	1.33	0.306	11.8	29.4	0.439	20159	0.282	0.689	0.0651	0.159		M2505504.d	2025-12-14 21:40	1.003	13.260	91939	507575	65.2	10.803	-0.4%
SPRSPO-13-S-20251125	C71581	1.41	0.326	12.5	29.3	0.439	20147	0.283	0.690	0.0651	0.159		M2505505.d	2025-12-14 22:05	1.003	13.260	97784	507370	65.2	10.803	-0.5%
SPRSPO-13-D-20251125	C71621	1.46	0.337	12.9	29.3	0.439	20147	0.283	0.690	0.0651	0.159		M2505506.d	2025-12-14 22:31	1.003	13.260	100867	505994	65.2	10.803	-0.7%
SPRSPO-13-B-20251125	C71518	0.283	0.0651		29.3	0.439	20147	0.283	0.690	0.0651	0.159	ND	M2505507.d	2025-12-14 22:57	1.003	13.281	859	506313	65.2	10.803	-0.7%
SPRSPO-14-S-20251125	C71714	1.45	0.335	12.8	29.3	0.439	20136	0.283	0.690	0.0652	0.159		M2505508.d	2025-12-14 23:22	1.003	13.260	100750	509264	65.2	10.803	-0.1%
SPRSPO-15-S-20251125	C71517	1.83	0.421	16.2	29.3	0.439	20135	0.283	0.690	0.0652	0.159		M2505509.d	2025-12-14 23:48	1.003	13.260	127867	514017	65.2	10.803	0.8%
SPRSPO-16-S-20251125	C32877	1.49	0.343	13.2	29.3	0.439	20131	0.283	0.690	0.0652	0.159		M2505510.d	2025-12-15 00:13	1.003	13.260	104990	518347	65.2	10.803	1.7%

o-Xylene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251125	C40547	1.06	0.245	9.44	29.5	0.439	20233	0.281	0.638	0.0648	0.147		M2505491.d	2025-12-14 16:11	0.985	13.754	71140	498489	65.2	10.803	-2.2%
SPRSPO-1-D-20251125	B45108	0.986	0.227	8.76	29.5	0.439	20233	0.281	0.638	0.0648	0.147		M2505492.d	2025-12-14 16:36	0.985	13.754	65929	497811	65.2	10.803	-2.3%
SPRSPO-1-B-20251125	C33426	0.281	0.0648		29.5	0.439	20233	0.281	0.638	0.0648	0.147	ND	M2505490.d	2025-12-14 15:46	0.985	13.747	612	511142	65.2	10.803	0.3%
SPRSPO-2-S-20251125	C71746	0.607	0.140	5.39	29.5	0.439	20219	0.282	0.639	0.0649	0.147	J	M2505493.d	2025-12-14 17:02	0.985	13.754	41066	503966	65.2	10.803	-1.1%
SPRSPO-3-S-20251125	C71645	0.598	0.138	5.30	29.4	0.439	20193	0.282	0.640	0.0650	0.147	J	M2505494.d	2025-12-14 17:27	0.985	13.761	40015	499188	65.2	10.803	-2.1%
SPRSPO-4-S-20251125	C71632	0.553	0.127	4.91	29.5	0.439	20203	0.282	0.639	0.0649	0.147	J	M2505495.d	2025-12-14 17:52	0.985	13.754	37243	502100	65.2	10.803	-1.5%
SPRSPO-5-S-20251125	C38523	0.282	0.0649		29.5	0.439	20216	0.282	0.639	0.0649	0.147	ND	M2505496.d	2025-12-14 18:18	0.985	13.761	17613	498176	65.2	10.803	-2.3%
SPRSPO-6-S-20251125	C40610	0.282	0.0650		29.4	0.439	20190	0.282	0.640	0.0650	0.147	ND	M2505497.d	2025-12-14 18:44	0.985	13.754	14190	507545	65.2	10.803	-0.4%
SPRSPO-7-S-20251125	B35002	0.282	0.0650		29.4	0.439	20183	0.282	0.640	0.0650	0.148	ND	M2505498.d	2025-12-14 19:09	0.985	13.761	13159	503153	65.2	10.803	-1.3%
SPRSPO-8-S-20251125	C67261	0.306	0.0704	2.71	29.4	0.439	20180	0.282	0.640	0.0650	0.148	J	M2505499.d	2025-12-14 19:35	0.985	13.754	20881	510199	65.2	10.803	0.1%
SPRSPO-9-S-20251125	C00606	0.282	0.0651		29.4	0.439	20165	0.282	0.641	0.0651	0.148	ND	M2505501.d	2025-12-14 20:24	0.985	13.754	15780	500921	65.2	10.803	-1.7%
SPRSPO-10-S-20251125	C71540	0.282	0.0651		29.4	0.439	20159	0.282	0.641	0.0651	0.148	ND	M2505502.d	2025-12-14 20:49	0.985	13.761	17529	502289	65.2	10.803	-1.5%
SPRSPO-11-S-20251125	C73546	0.341	0.0785	3.01	29.4	0.439	20156	0.282	0.641	0.0651	0.148	J	M2505503.d	2025-12-14 21:15	0.985	13.761	23005	505067	65.2	10.803	-0.9%
SPRSPO-12-S-20251125	C73597	0.519	0.120	4.59	29.4	0.439	20159	0.282	0.641	0.0651	0.148	J	M2505504.d	2025-12-14 21:40	0.985	13.754	35231	507575	65.2	10.803	-0.4%
SPRSPO-13-S-20251125	C71581	0.539	0.124	4.77	29.3	0.439	20147	0.283	0.641	0.0651	0.148	J	M2505505.d	2025-12-14 22:05	0.985	13.761	36582	507370	65.2	10.803	-0.5%
SPRSPO-13-D-20251125	C71621	0.586	0.135	5.19	29.3	0.439	20147	0.283	0.641	0.0651	0.148	J	M2505506.d	2025-12-14 22:31	0.985	13.761	39665	505994	65.2	10.803	-0.7%
SPRSPO-13-B-20251125	C71518	0.283	0.0651		29.3	0.439	20147	0.283	0.641	0.0651	0.148	ND	M2505507.d	2025-12-14 22:57	0.985	13.754	529	506313	65.2	10.803	-0.7%
SPRSPO-14-S-20251125	C71714	0.601	0.139	5.32	29.3	0.439	20136	0.283	0.642	0.0652	0.148	J	M2505508.d	2025-12-14 23:22	0.985	13.761	40921	509264	65.2	10.803	-0.1%
SPRSPO-15-S-20251125	C71517	0.733	0.169	6.48	29.3	0.439	20135	0.283	0.642	0.0652	0.148		M2505509.d	2025-12-14 23:48	0.985	13.761	50335	514017	65.2	10.803	0.8%
SPRSPO-16-S-20251125	C32877	0.574	0.132	5.08	29.3	0.439	20131	0.283	0.642	0.0652	0.148	J	M2505510.d	2025-12-15 00:13	0.985	13.761	39756	518347	65.2	10.803	1.7%

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit
ND: The analyte was not present above the Method Detection Limit

QC Data

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA405-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

QC Samples

Field Sample Type	Sample Code	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
Blanks (ug/m³)	SPRSPO-1-B-20251125	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSPO-13-B-20251125	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	SPRSPO-1-D-20251125	4.5%	Pass	3.7%	Pass	1.3%	Pass	4.8%	Pass	7.5%	Pass
	SPRSPO-13-D-20251125	1.9%	Pass	3.1%	Pass	2.0%	Pass	3.4%	Pass	8.4%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA405-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Benzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2505488.d	C38956	Cal	0.879		0.879	-0.86%	-6.3%		Pass	
2025GA405 Method Blank-1	M2505489.d	C00655	Blank			0.879			1.7%	Pass	ND
M325B CCV 5 REC	M2505500.d	C68611	Check	0.921		0.879	3.8%		-1.4%	Pass	
M325B CCV 5	M2505511.d	B37258	Check	0.833		0.879	-6.1%		6.7%	Pass	

Toluene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2505488.d	C38956	Cal	1.037		1.037	-2.9%	-4.3%		Pass	
2025GA405 Method Blank-1	M2505489.d	C00655	Blank			1.037			0.94%	Pass	ND
M325B CCV 5 REC	M2505500.d	C68611	Check	1.101		1.037	3.1%		-2.9%	Pass	
M325B CCV 5	M2505511.d	B37258	Check	1.028		1.037	-3.7%		1.4%	Pass	

Ethylbenzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2505488.d	C38956	Cal	1.221		1.221	-0.60%	-4.3%		Pass	
2025GA405 Method Blank-1	M2505489.d	C00655	Blank			1.221			0.94%	Pass	ND
M325B CCV 5 REC	M2505500.d	C68611	Check	1.296		1.221	5.6%		-2.9%	Pass	
M325B CCV 5	M2505511.d	B37258	Check	1.214		1.221	-1.1%		1.4%	Pass	

m-/p-Xylenes Calibration and Blanks

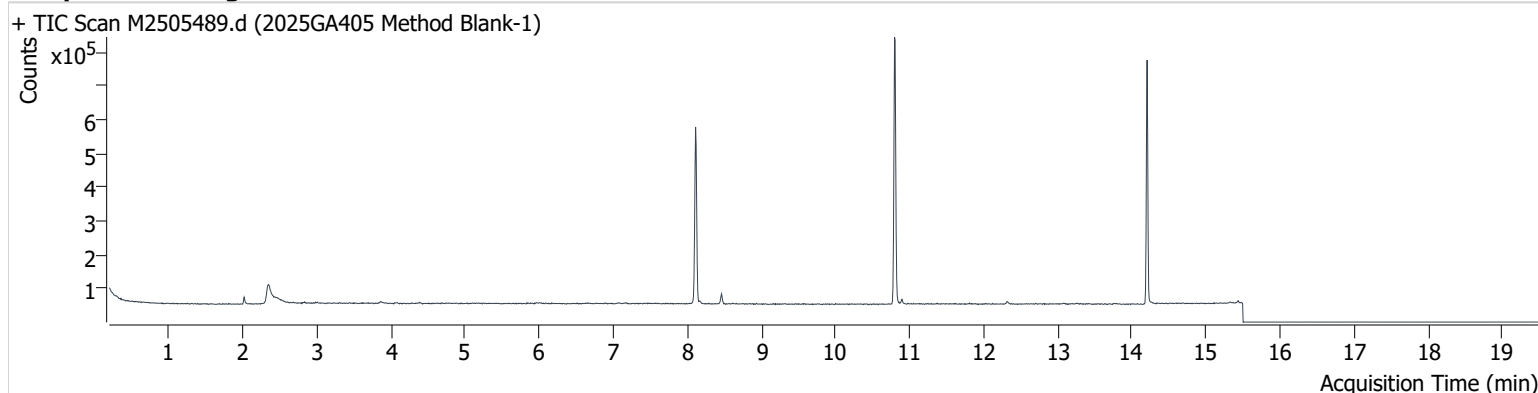
Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2505488.d	C38956	Cal	1.003		1.003	-0.72%	-4.3%		Pass	
2025GA405 Method Blank-1	M2505489.d	C00655	Blank			1.003			0.94%	Pass	ND
M325B CCV 5 REC	M2505500.d	C68611	Check	1.096		1.003	8.5%		-2.9%	Pass	
M325B CCV 5	M2505511.d	B37258	Check	1.008		1.003	-0.28%		1.4%	Pass	

o-Xylene Calibration and Blanks

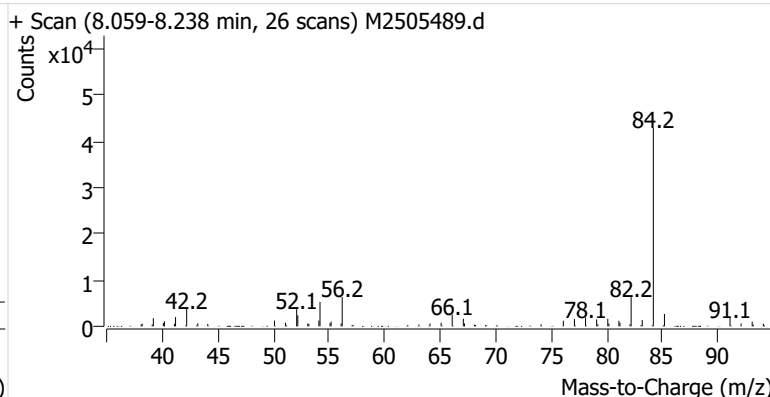
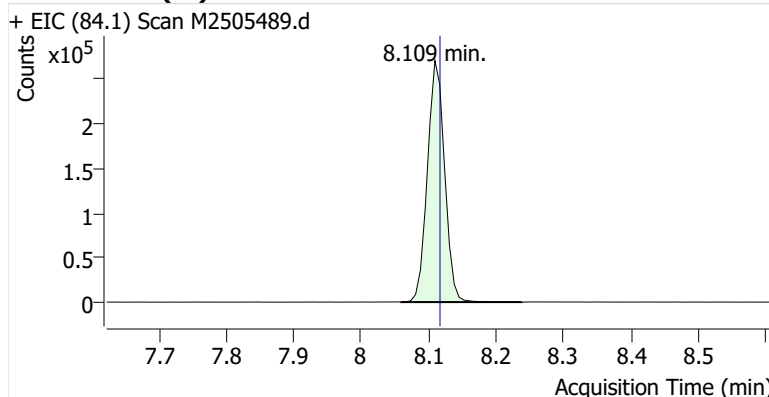
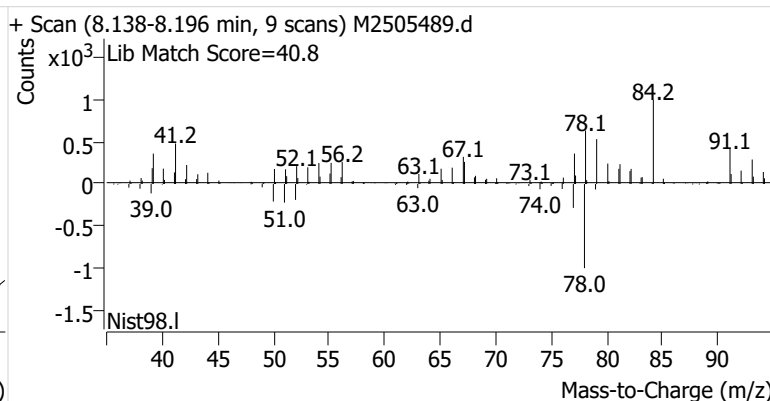
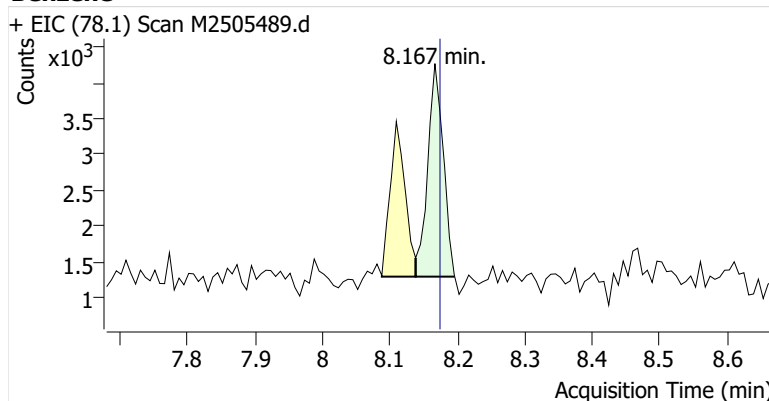
Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2505488.d	C38956	Cal	0.985		0.985	-0.69%	-4.3%		Pass	
2025GA405 Method Blank-1	M2505489.d	C00655	Blank			0.985			0.94%	Pass	ND
M325B CCV 5 REC	M2505500.d	C68611	Check	1.063		0.985	7.2%		-2.9%	Pass	
M325B CCV 5	M2505511.d	B37258	Check	1.008		0.985	1.6%		1.4%	Pass	

Chromatograms

Name 2025GA405 Method Blank-1
Comment C00655
Data File M2505489.d
Acq. Date-Time 12/14/2025 3:20:54 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

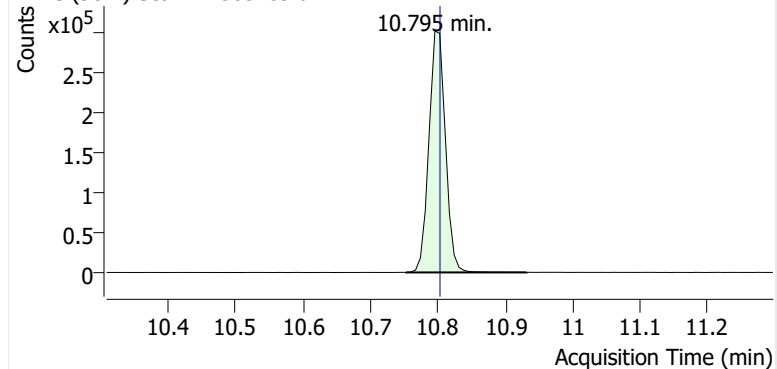
Sample Chromatogram

Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.109	8.117	480,072	
Benzene	Benzene-d6 (IS)	8.167	8.174	4,754	
Toluene-d8 (IS)		10.795	10.803	514,487	
Toluene	Toluene-d8 (IS)	10.896	10.896	7,558	
Ethylbenzene	Toluene-d8 (IS)	13.080	13.081	1,367	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	1,232	
o-Xylene	Toluene-d8 (IS)	13.747	13.754	704	

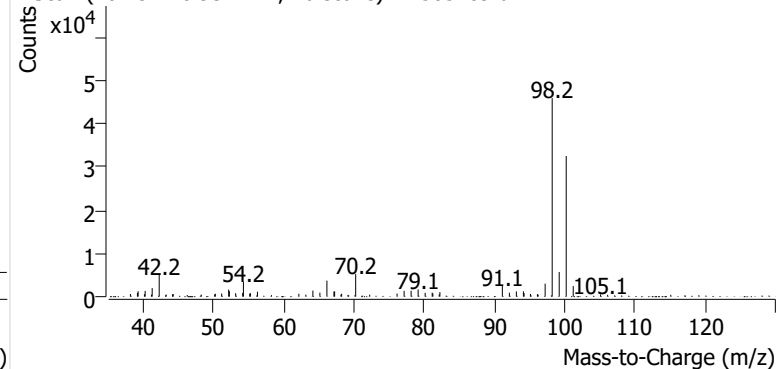
Benzene-d6 (IS)**Benzene**

Toluene-d8 (IS)

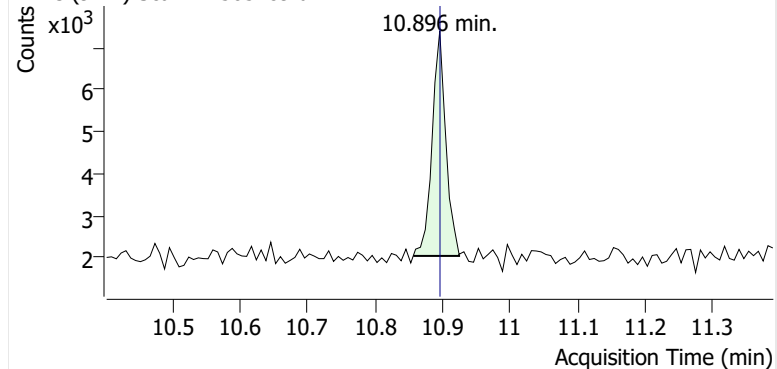
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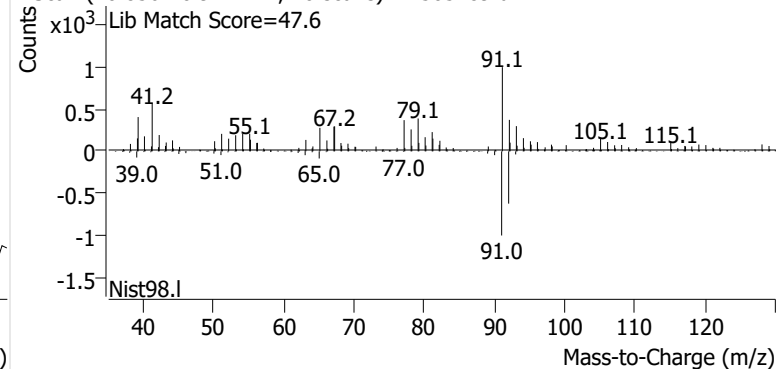
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**Toluene**

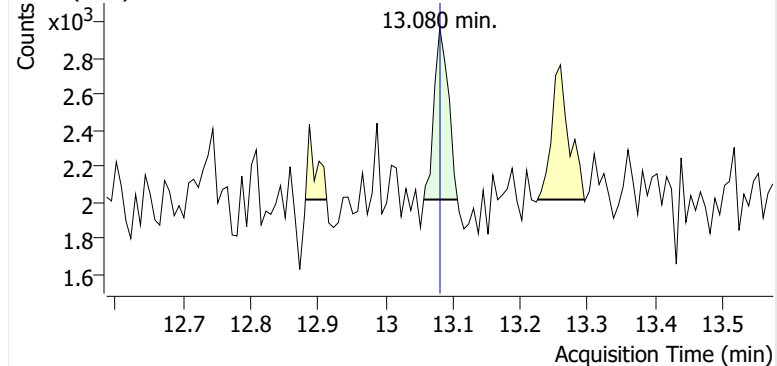
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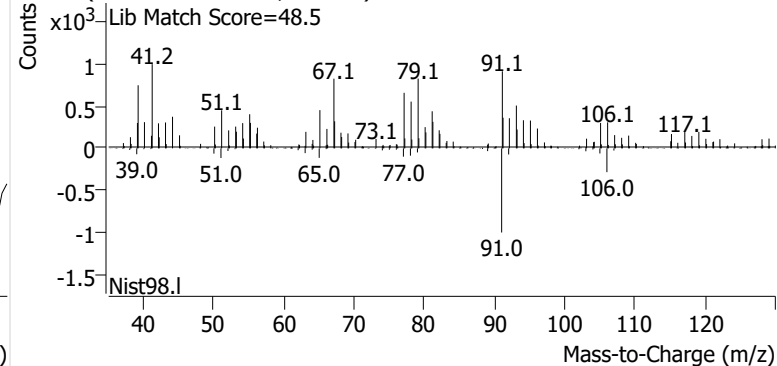
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**Ethylbenzene**

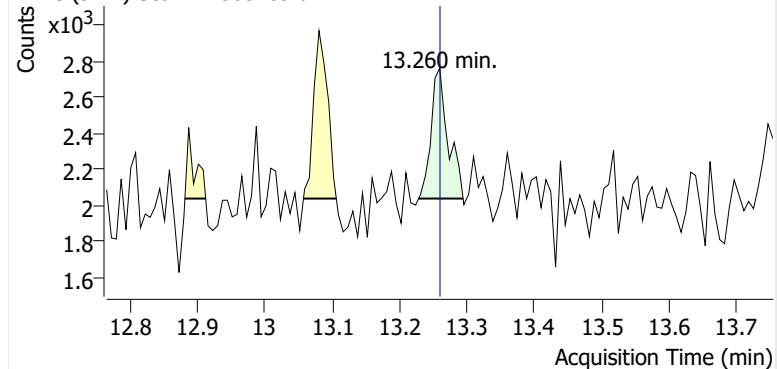
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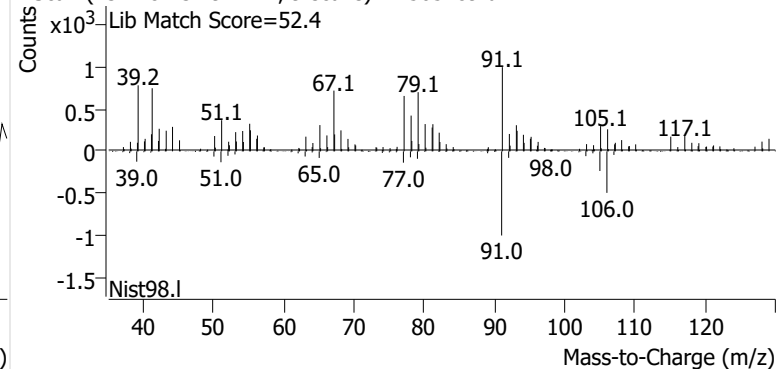
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**m-/p-Xylenes**

+ EIC (91.1) Scan M2505489.d

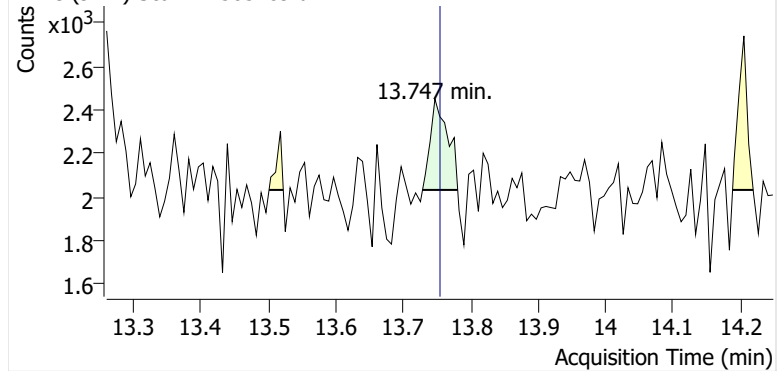


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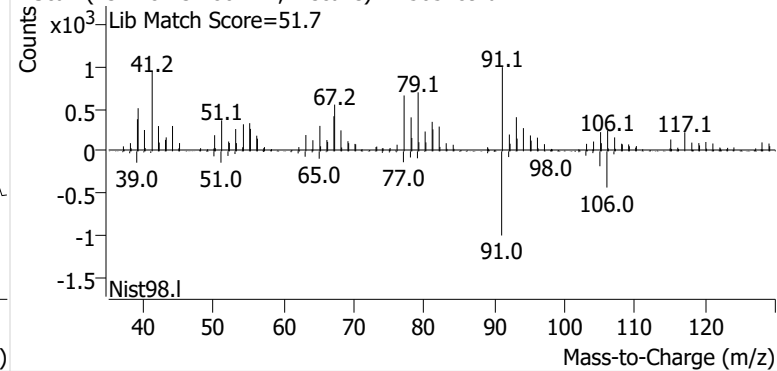


o-Xylene

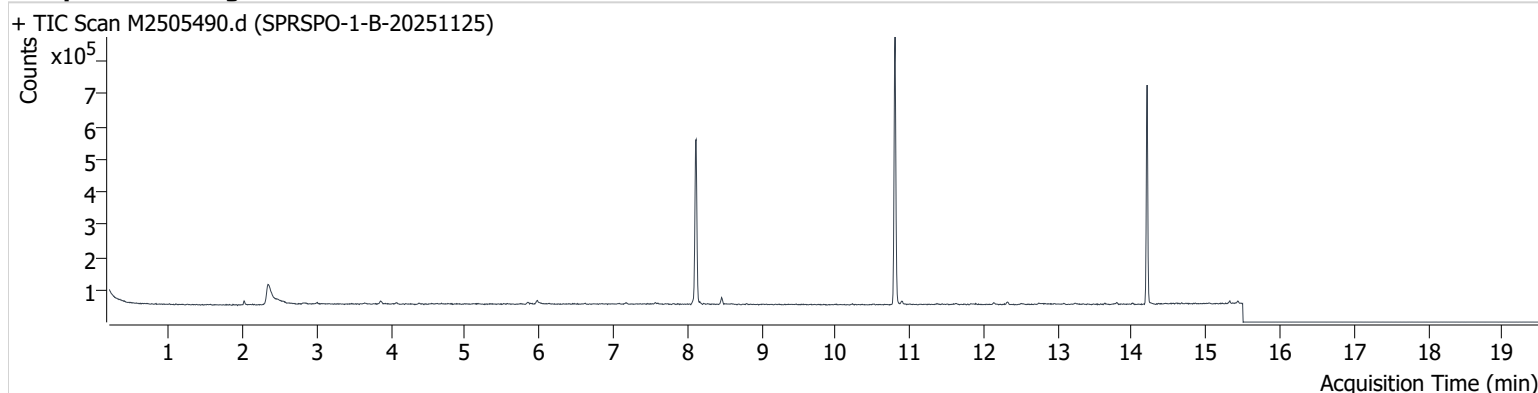
+ EIC (91.1) Scan M2505489.d



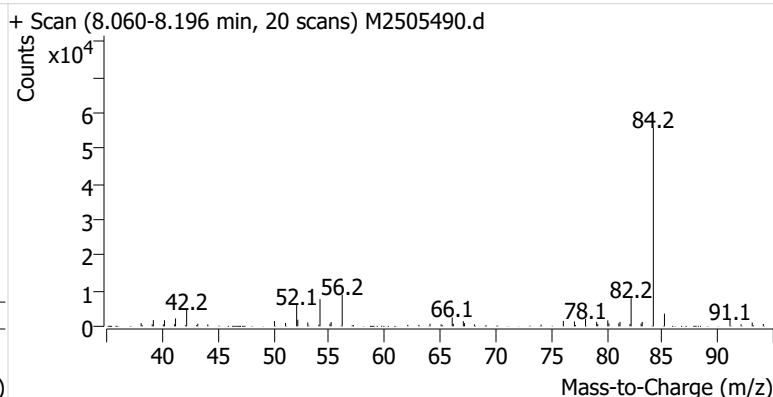
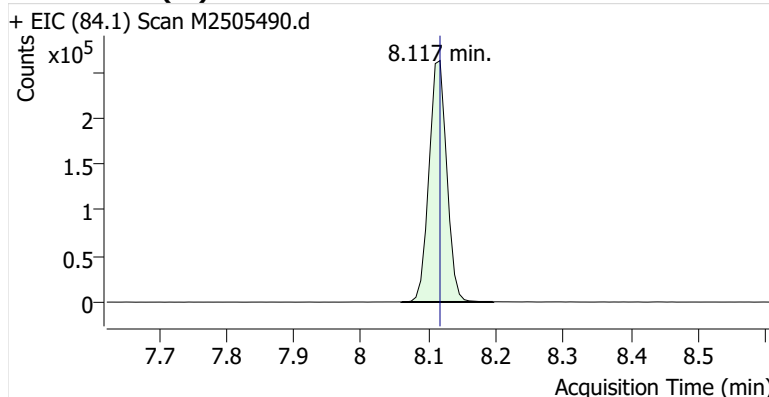
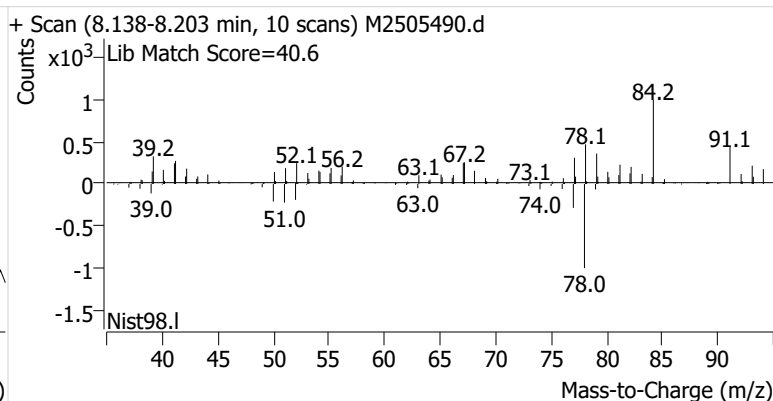
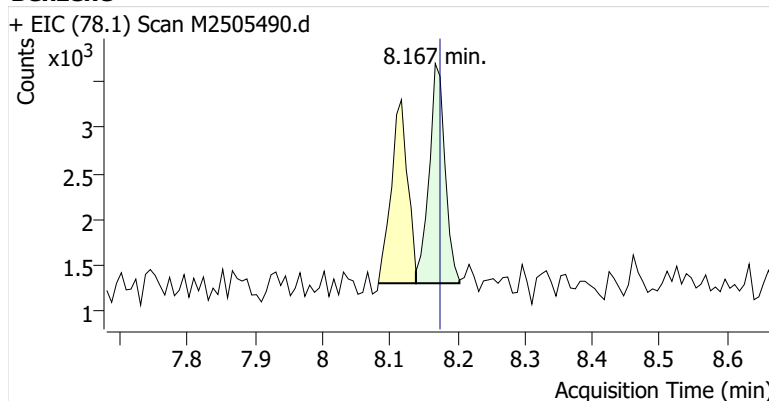
+ Scan (13.728-13.780 min, 7 scans) M2505489.d



Name SPRSPO-1-B-20251125
Comment C33426
Data File M2505490.d
Acq. Date-Time 12/14/2025 3:46:16 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

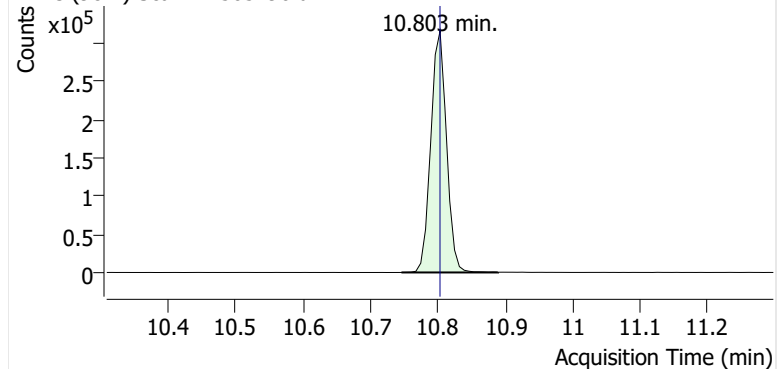
Sample Chromatogram

Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	478,490	
Benzene	Benzene-d6 (IS)	8.167	8.174	3,910	
Toluene-d8 (IS)		10.803	10.803	511,142	
Toluene	Toluene-d8 (IS)	10.896	10.896	6,643	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	1,235	m
m-/p-Xylenes	Toluene-d8 (IS)	13.246	13.260	681	
o-Xylene	Toluene-d8 (IS)	13.747	13.754	612	

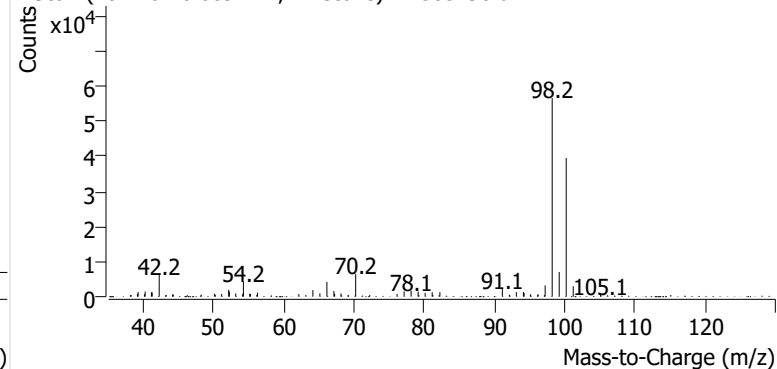
Benzene-d6 (IS)**Benzene**

Toluene-d8 (IS)

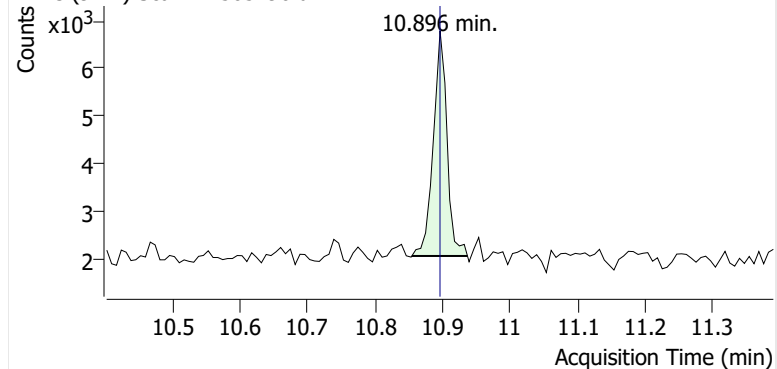
+ EIC (98.1) Scan M2505490.d



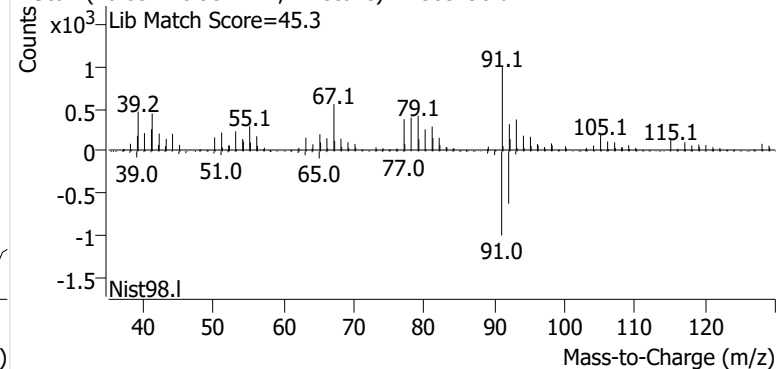
+ Scan (10.746-10.889 min, 21 scans) M2505490.d

**Toluene**

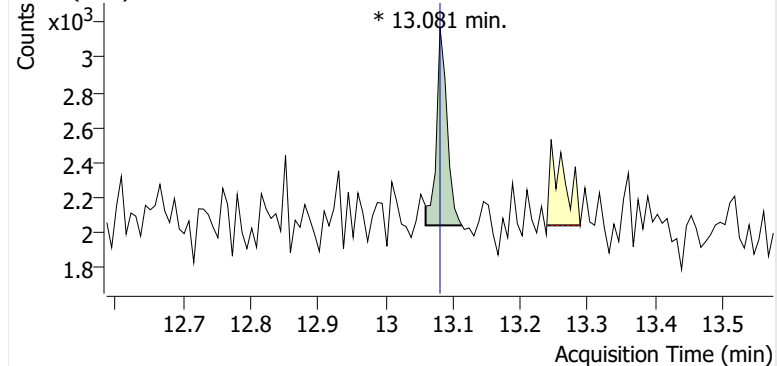
+ EIC (91.1) Scan M2505490.d



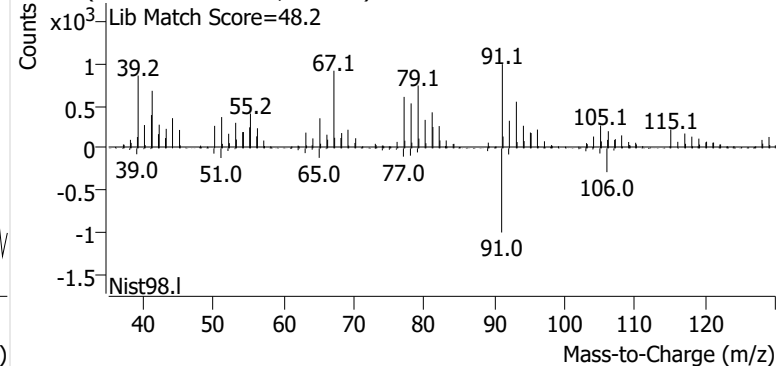
+ Scan (10.854-10.937 min, 11 scans) M2505490.d

**Ethylbenzene**

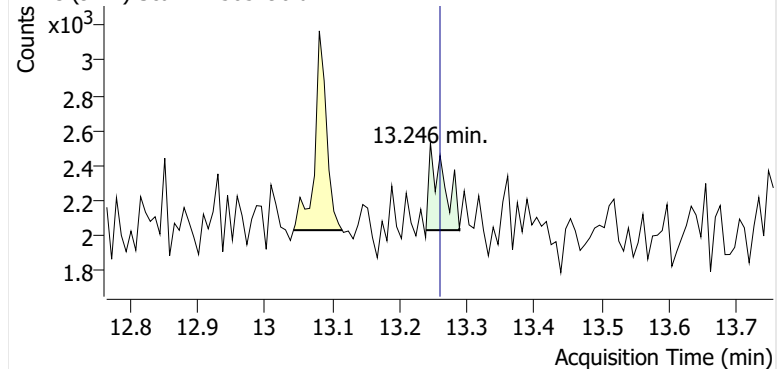
+ EIC (91.1) Scan M2505490.d



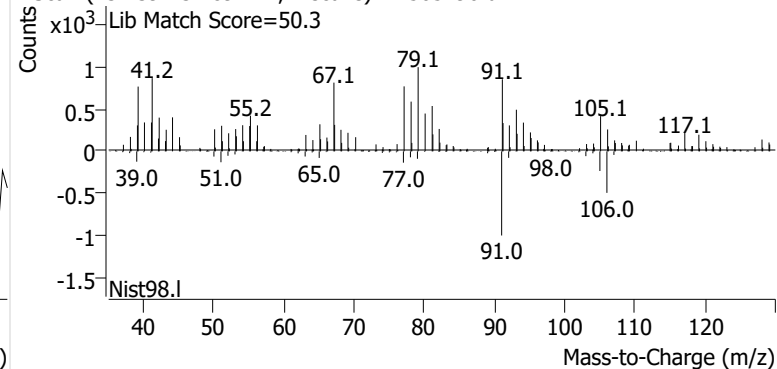
+ Scan (13.059-13.113 min, 8 scans) M2505490.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505490.d

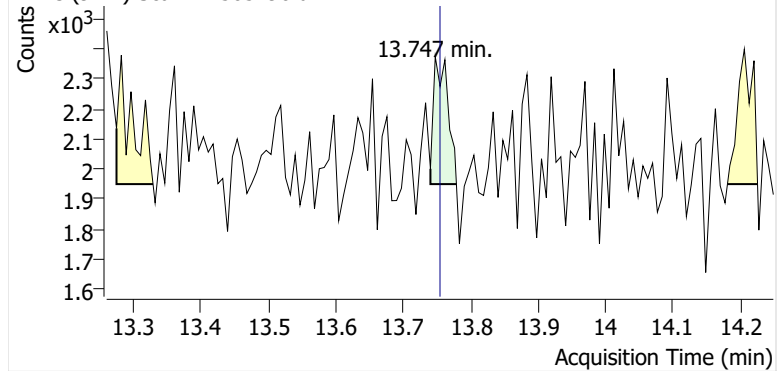


+ Scan (13.239-13.289 min, 7 scans) M2505490.d

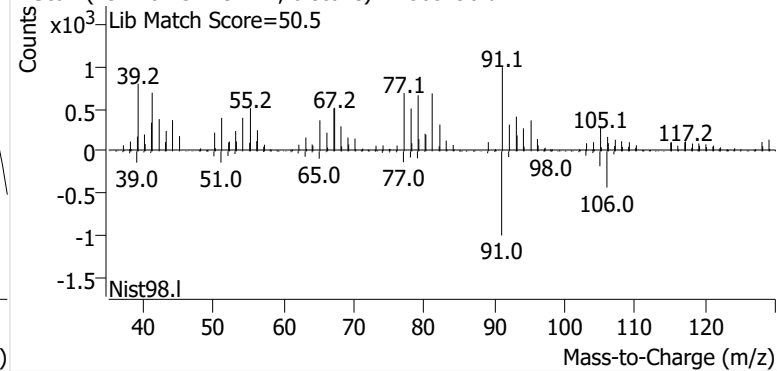


o-Xylene

+ EIC (91.1) Scan M2505490.d

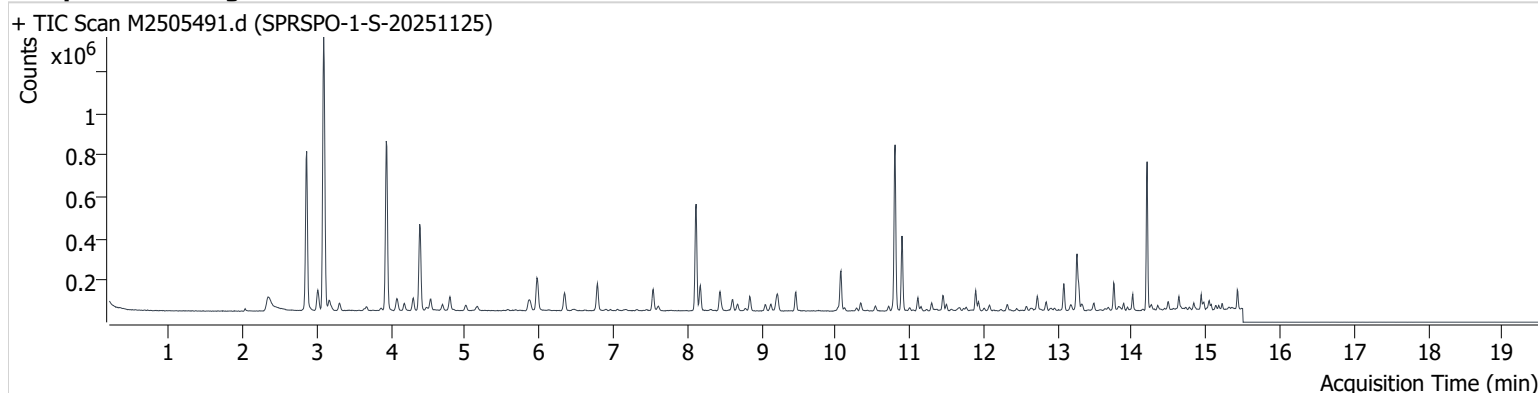


+ Scan (13.740-13.779 min, 6 scans) M2505490.d



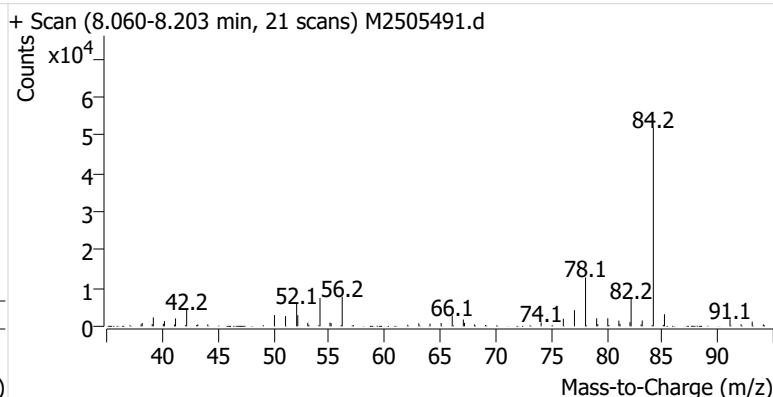
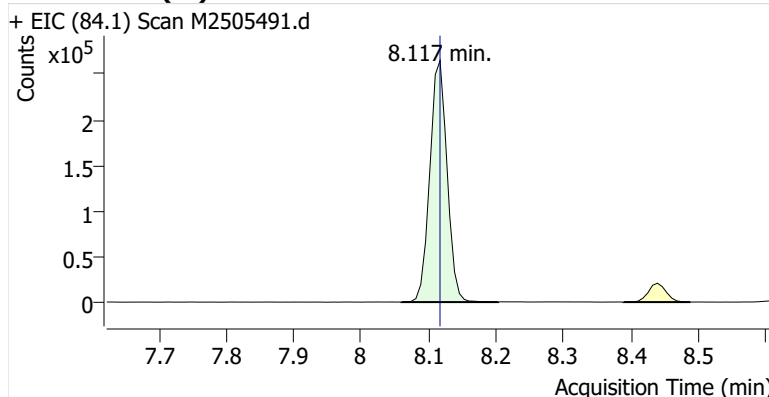
Name SPRSPO-1-S-20251125
Comment C40547
Data File M2505491.d
Acq. Date-Time 12/14/2025 4:11:34 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

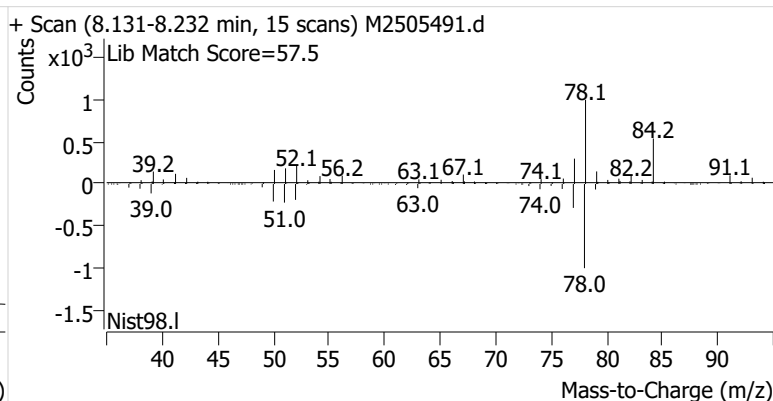
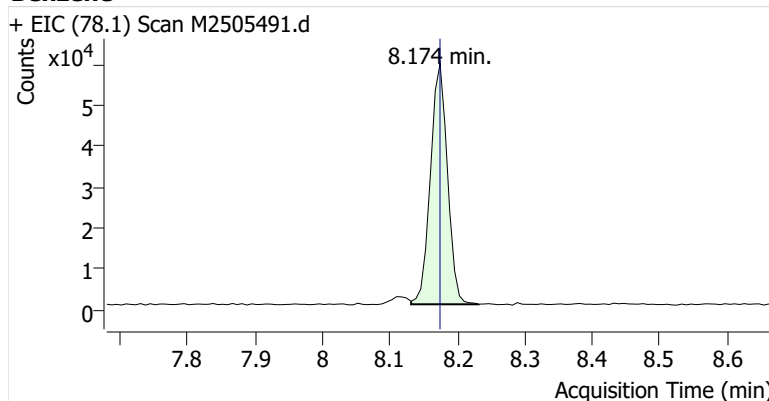


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	470,323	
Benzene	Benzene-d6 (IS)	8.174	8.174	103,280	
Toluene-d8 (IS)		10.803	10.803	498,489	
Toluene	Toluene-d8 (IS)	10.896	10.896	227,170	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	81,995	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	208,612	
o-Xylene	Toluene-d8 (IS)	13.754	13.754	71,140	

Benzene-d6 (IS)

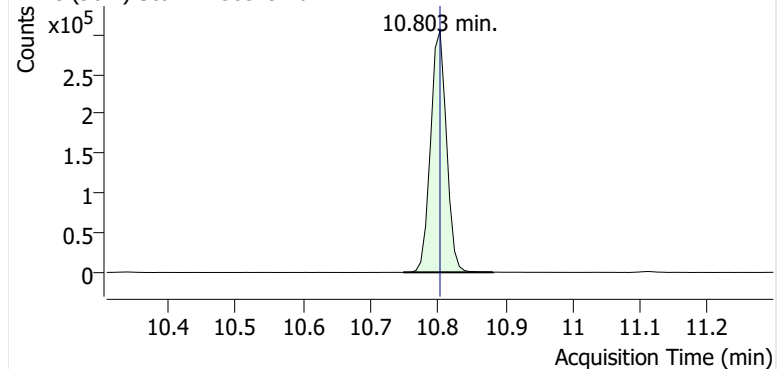


Benzene

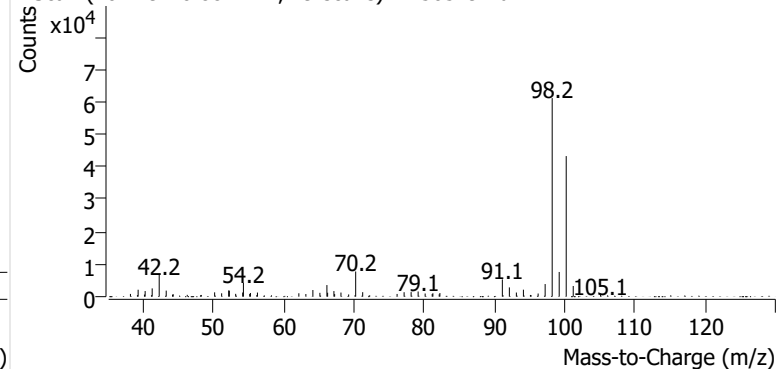


Toluene-d8 (IS)

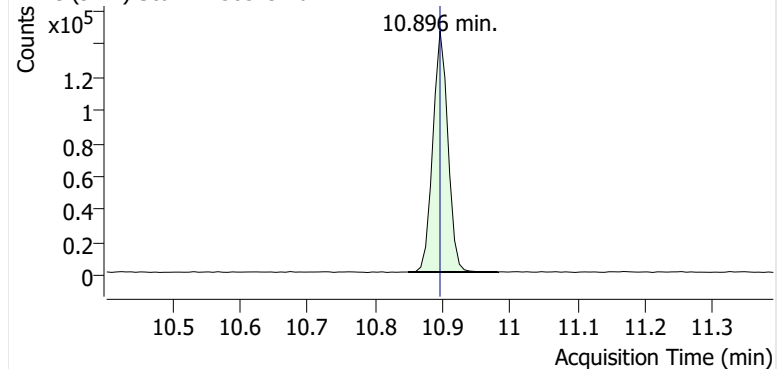
+ EIC (98.1) Scan M2505491.d



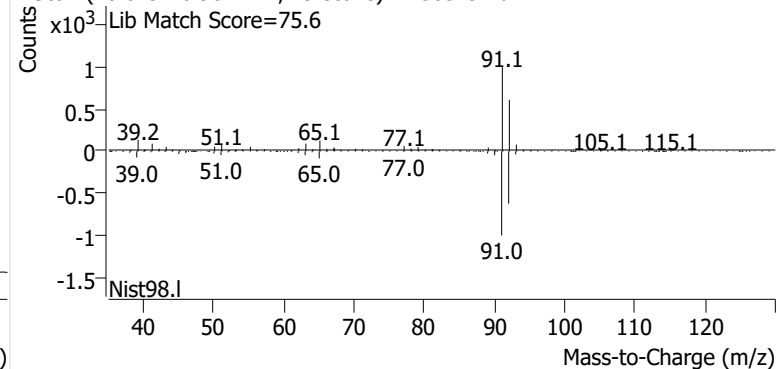
+ Scan (10.749-10.882 min, 19 scans) M2505491.d

**Toluene**

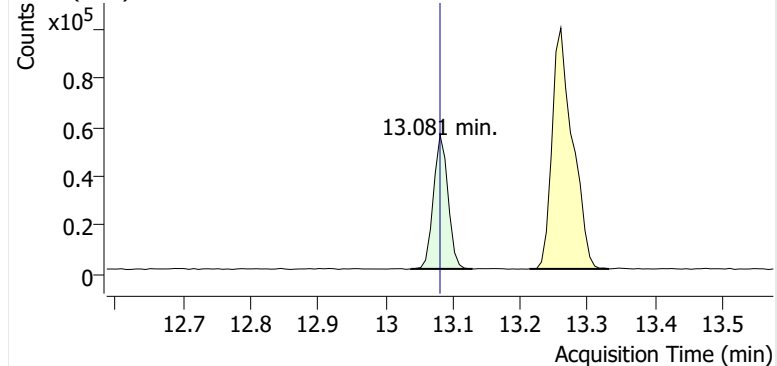
+ EIC (91.1) Scan M2505491.d



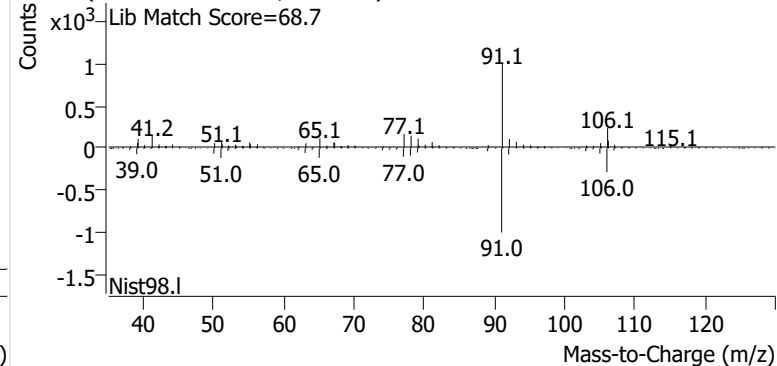
+ Scan (10.849-10.982 min, 19 scans) M2505491.d

**Ethylbenzene**

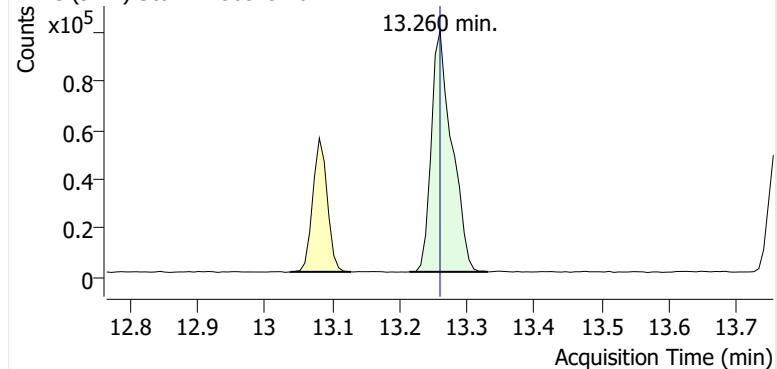
+ EIC (91.1) Scan M2505491.d



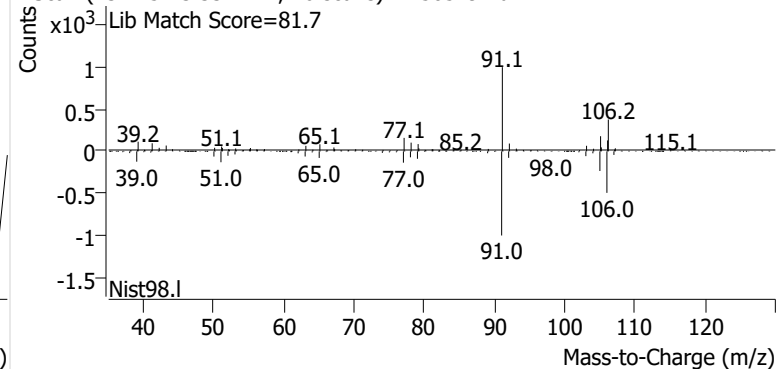
+ Scan (13.038-13.129 min, 13 scans) M2505491.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505491.d

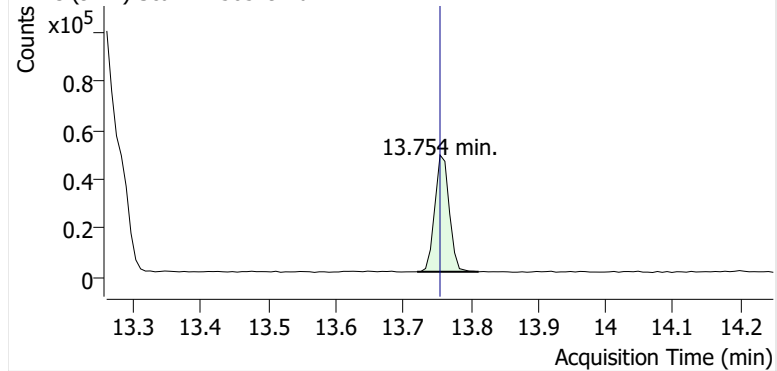


+ Scan (13.215-13.331 min, 16 scans) M2505491.d

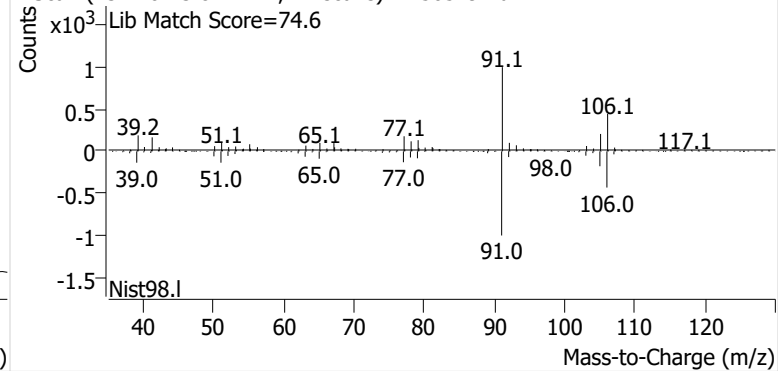


o-Xylene

+ EIC (91.1) Scan M2505491.d

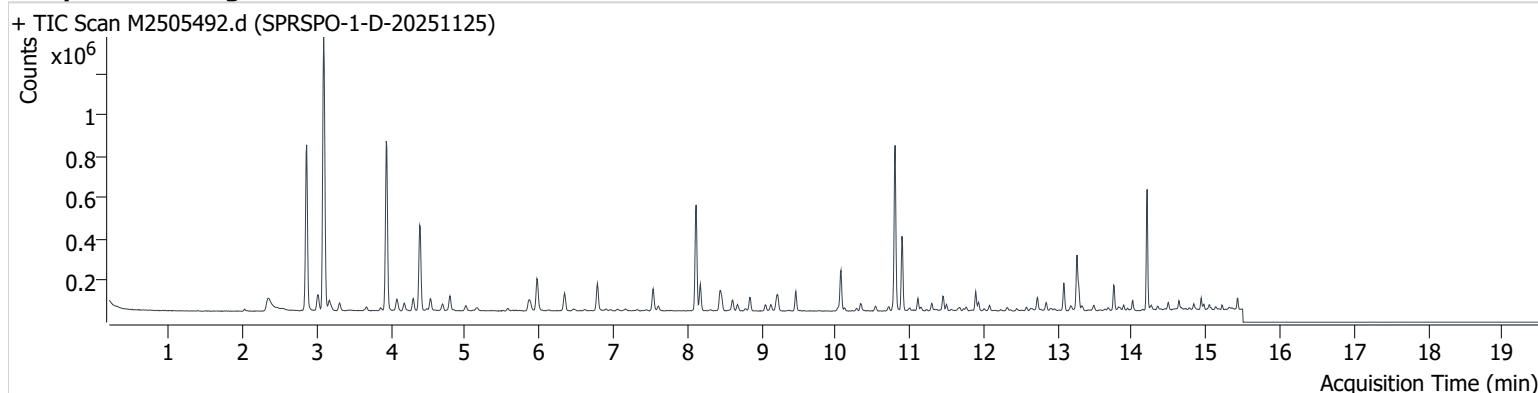


+ Scan (13.720-13.811 min, 12 scans) M2505491.d



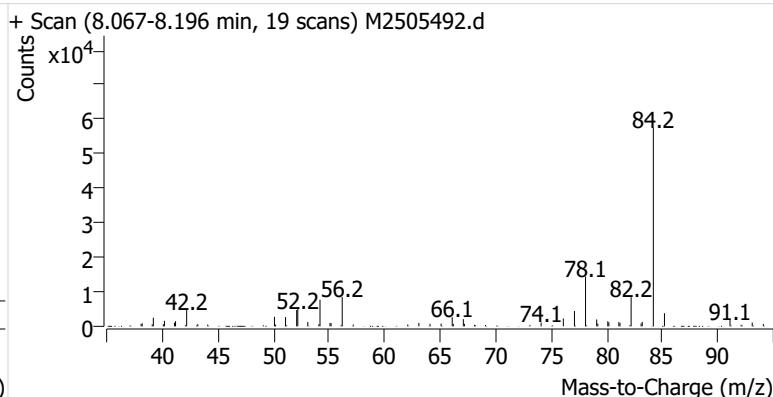
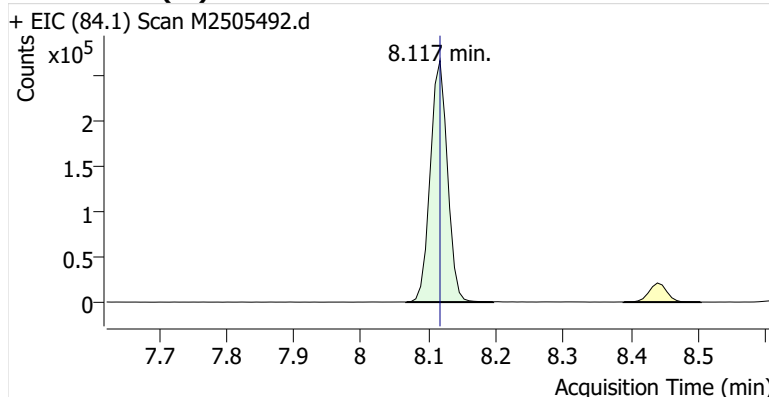
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Comment B45108
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Acq. Date-Time 12/14/2025 4:36:50 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

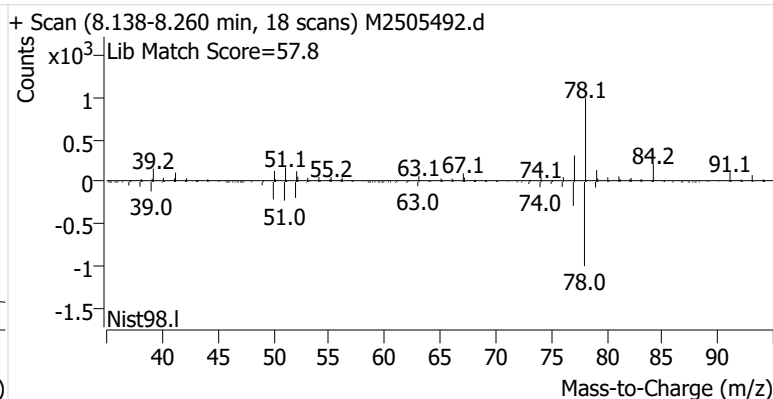
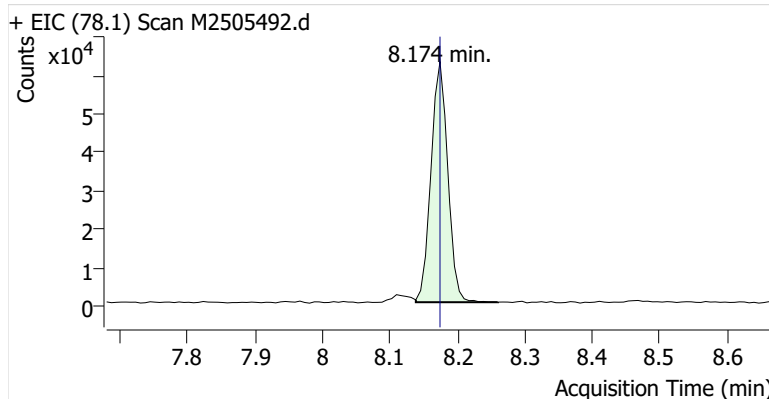


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	468,849	
Benzene	Benzene-d6 (IS)	8.174	8.174	107,696	
Toluene-d8 (IS)		10.803	10.803	497,811	
Toluene	Toluene-d8 (IS)	10.896	10.896	235,528	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	82,977	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	198,559	
o-Xylene	Toluene-d8 (IS)	13.754	13.754	65,929	

Benzene-d6 (IS)

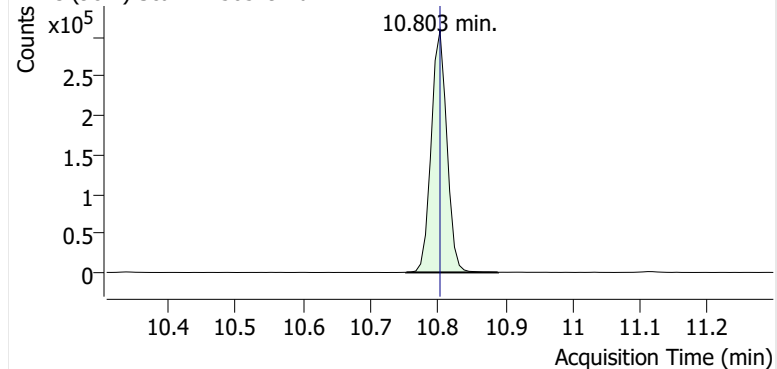


Benzene

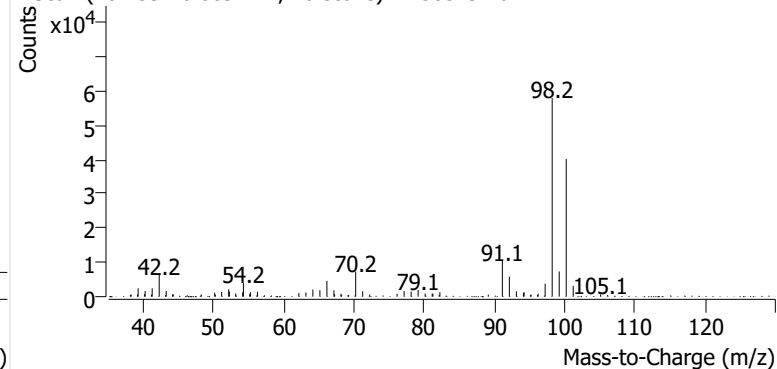


Toluene-d8 (IS)

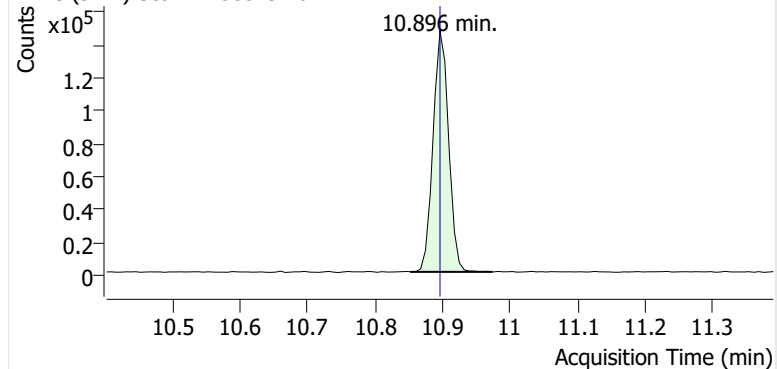
+ EIC (98.1) Scan M2505492.d



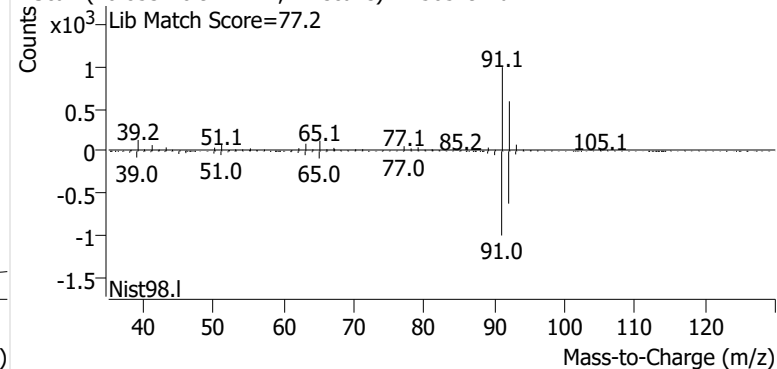
+ Scan (10.753-10.889 min, 20 scans) M2505492.d

**Toluene**

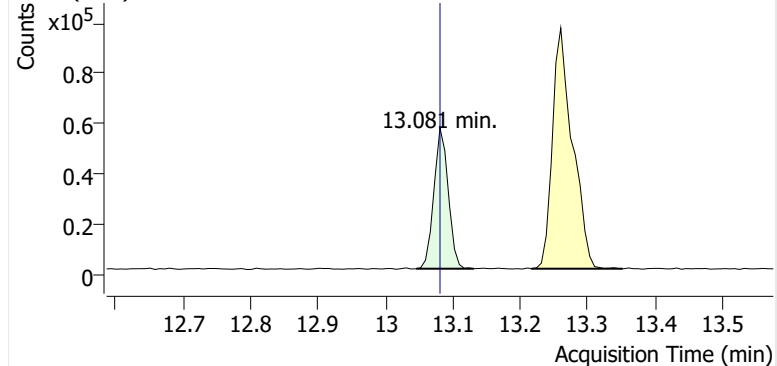
+ EIC (91.1) Scan M2505492.d



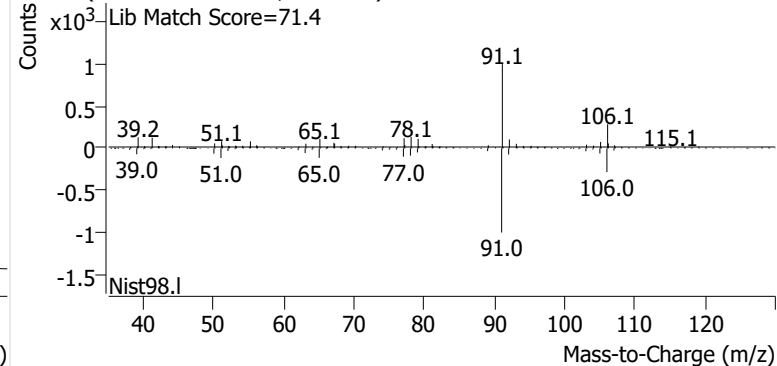
+ Scan (10.853-10.974 min, 17 scans) M2505492.d

**Ethylbenzene**

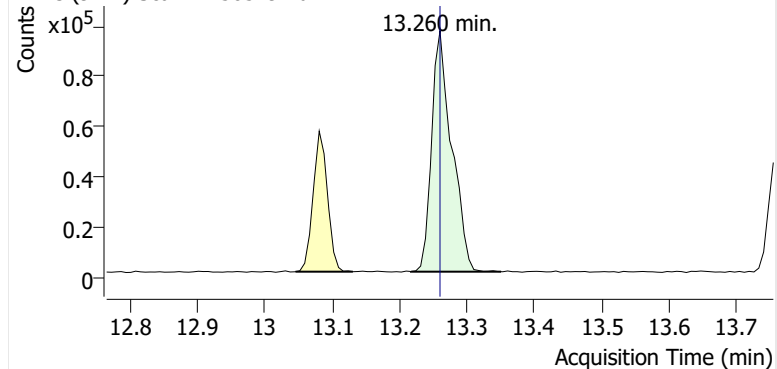
+ EIC (91.1) Scan M2505492.d



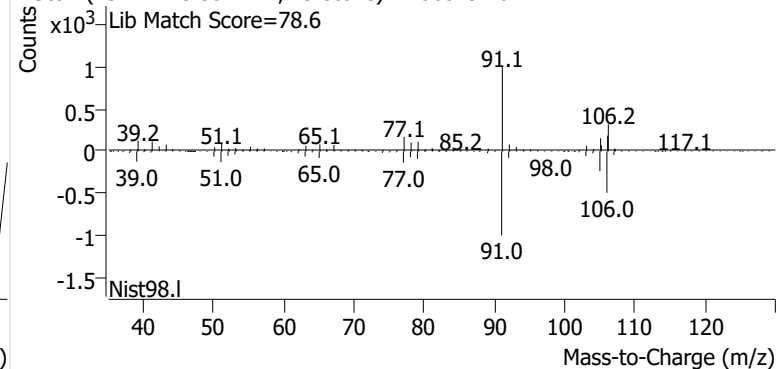
+ Scan (13.046-13.131 min, 11 scans) M2505492.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505492.d

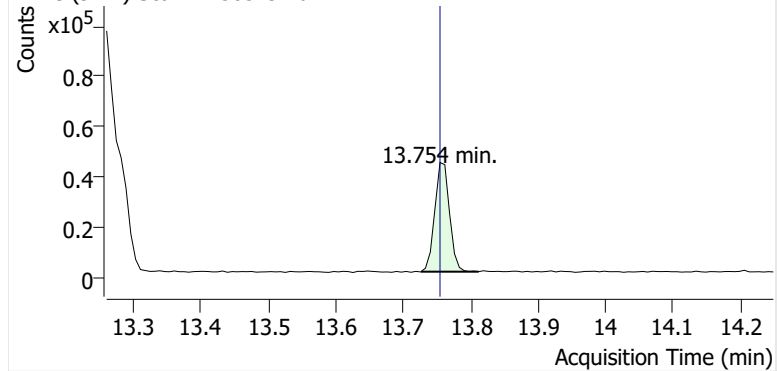


+ Scan (13.217-13.351 min, 19 scans) M2505492.d

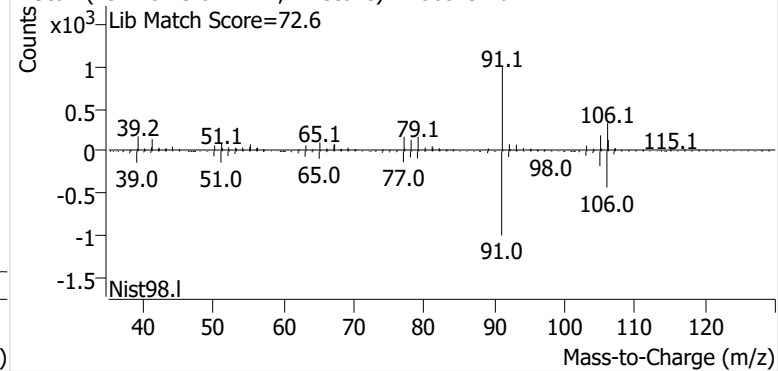


o-Xylene

+ EIC (91.1) Scan M2505492.d

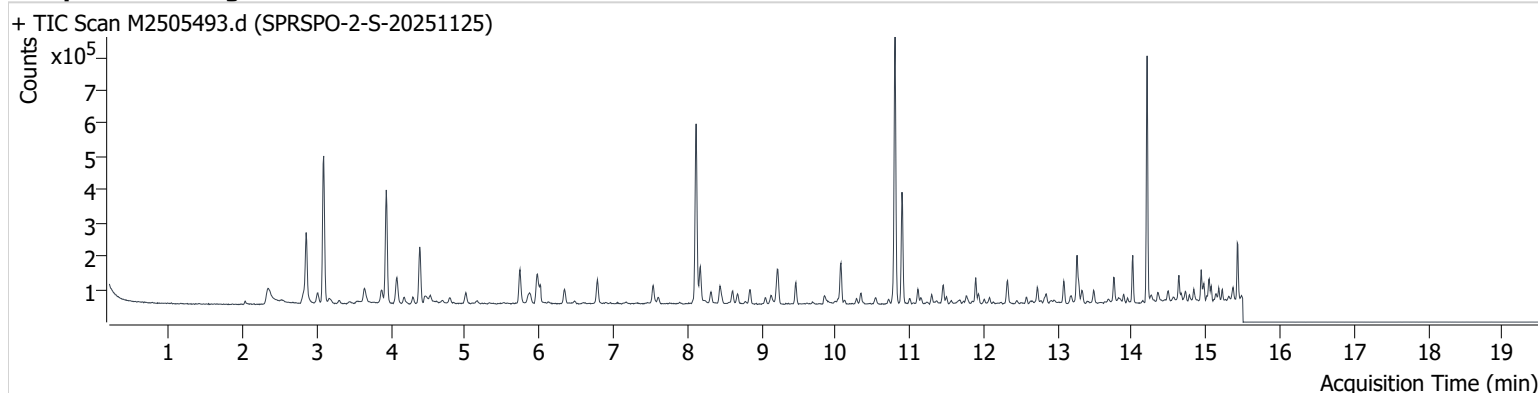


+ Scan (13.726-13.811 min, 12 scans) M2505492.d



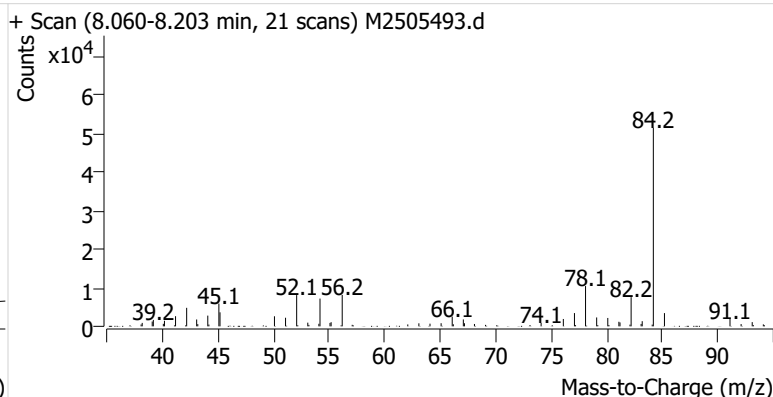
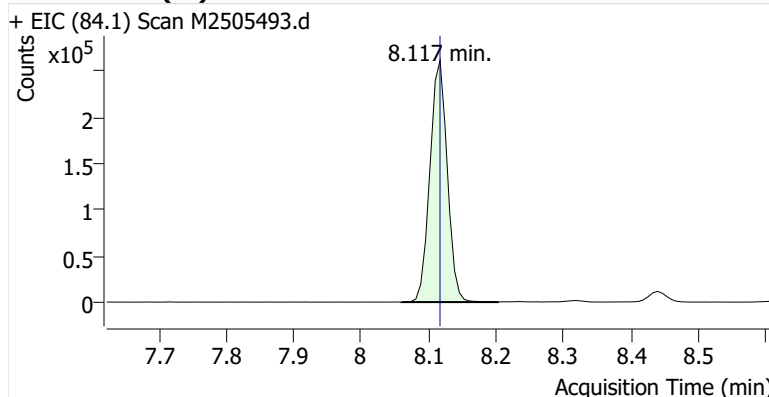
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Comment C71746
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Acq. Date-Time 12/14/2025 5:02:15 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

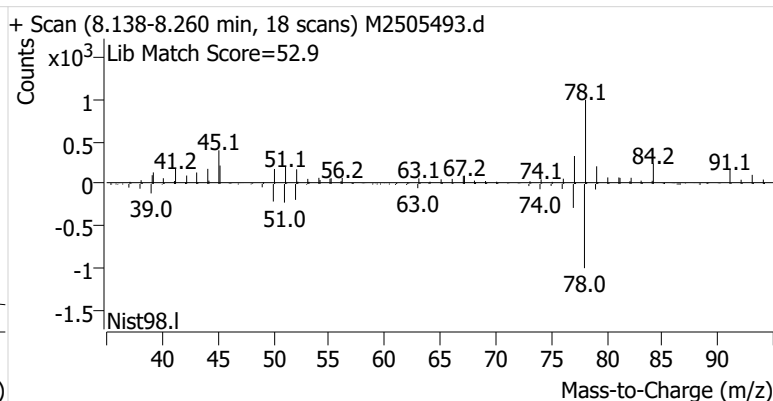
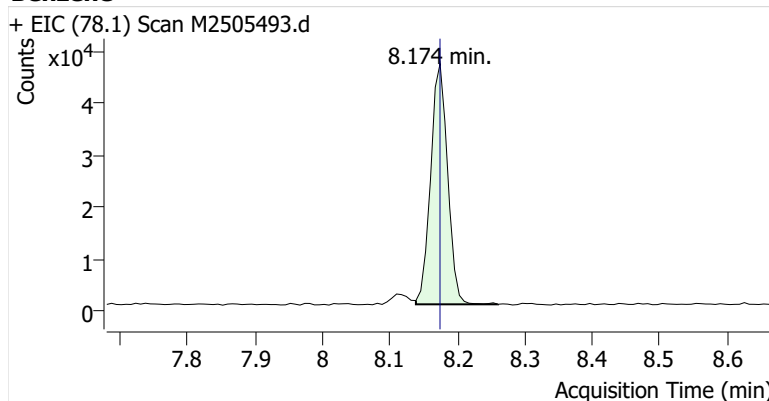


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	467,161	
Benzene	Benzene-d6 (IS)	8.174	8.174	81,284	
Toluene-d8 (IS)		10.803	10.803	503,966	
Toluene	Toluene-d8 (IS)	10.896	10.896	215,371	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	42,315	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	105,608	
o-Xylene	Toluene-d8 (IS)	13.754	13.754	41,066	

Benzene-d6 (IS)

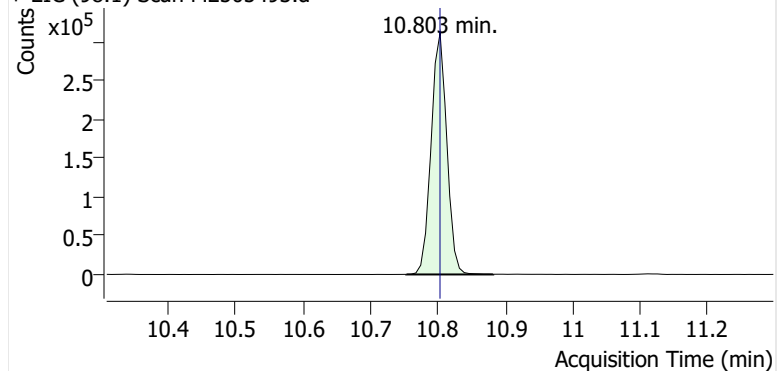


Benzene

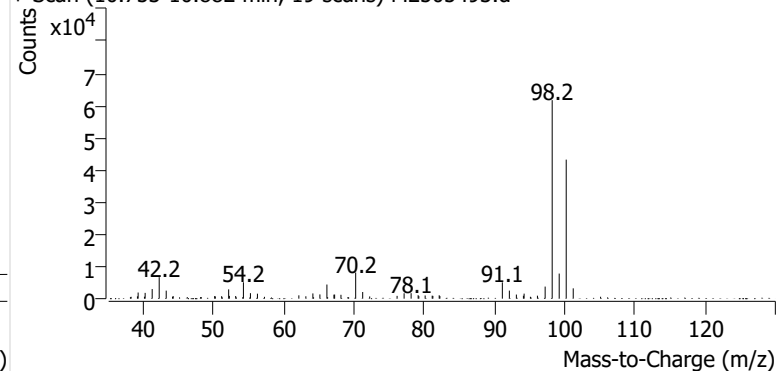


Toluene-d8 (IS)

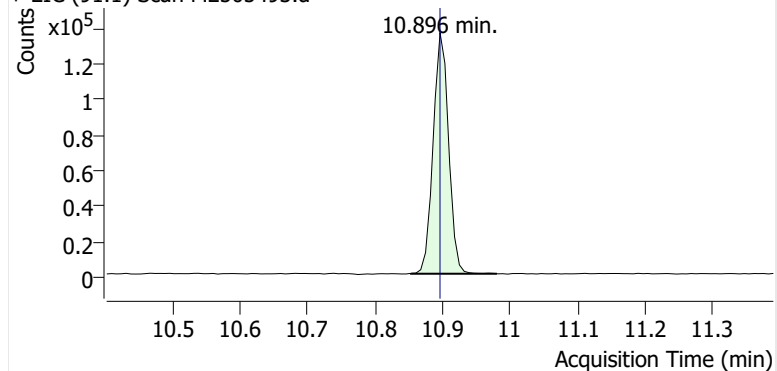
+ EIC (98.1) Scan M2505493.d



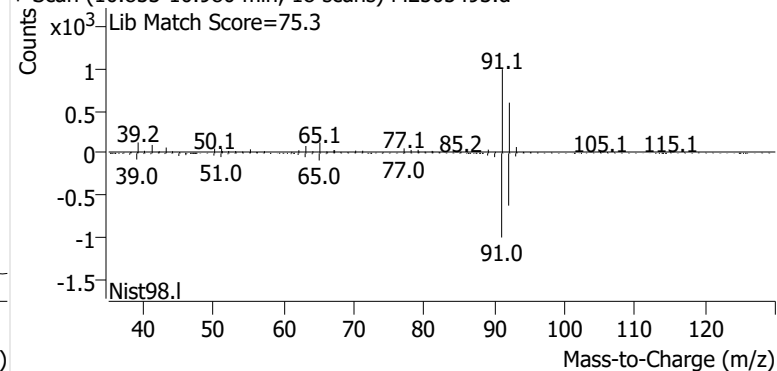
+ Scan (10.753-10.882 min, 19 scans) M2505493.d

**Toluene**

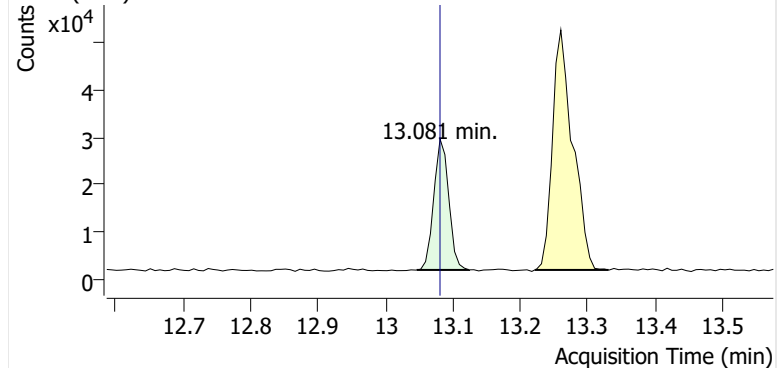
+ EIC (91.1) Scan M2505493.d



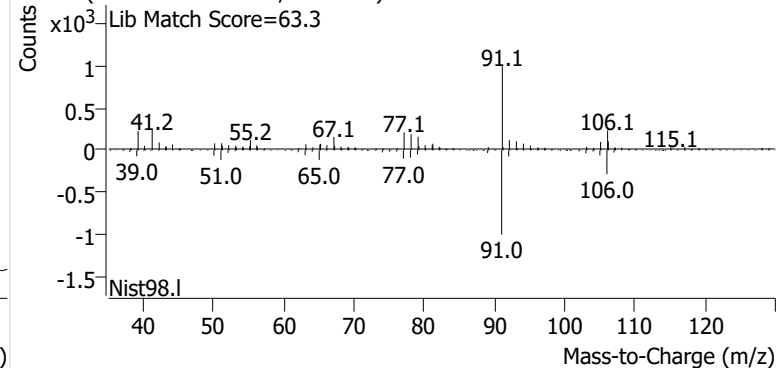
+ Scan (10.853-10.980 min, 18 scans) M2505493.d

**Ethylbenzene**

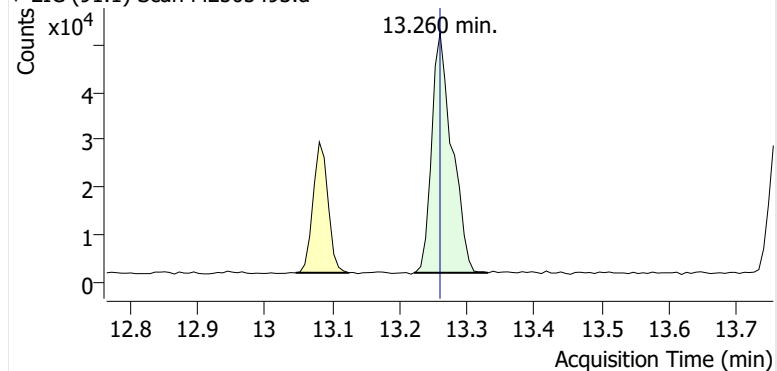
+ EIC (91.1) Scan M2505493.d



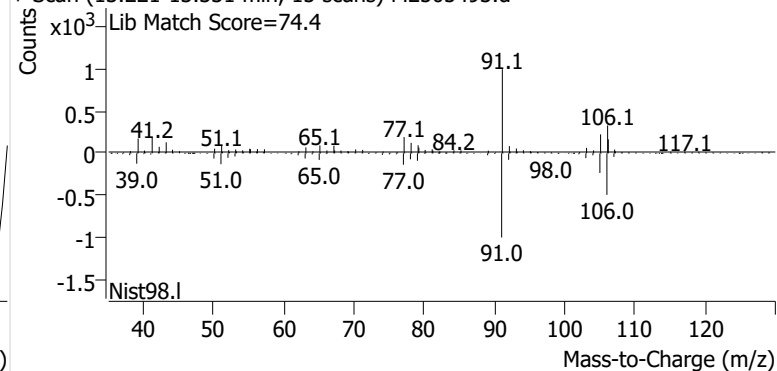
+ Scan (13.046-13.124 min, 11 scans) M2505493.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505493.d

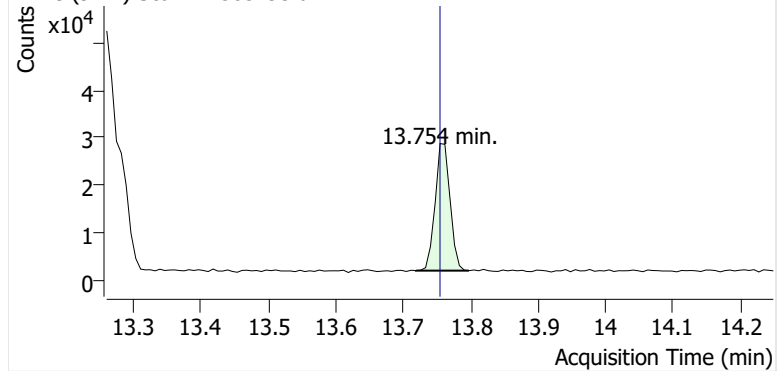


+ Scan (13.221-13.331 min, 15 scans) M2505493.d

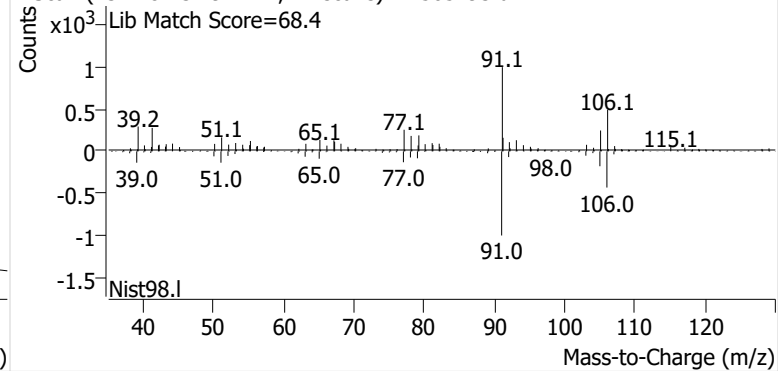


o-Xylene

+ EIC (91.1) Scan M2505493.d

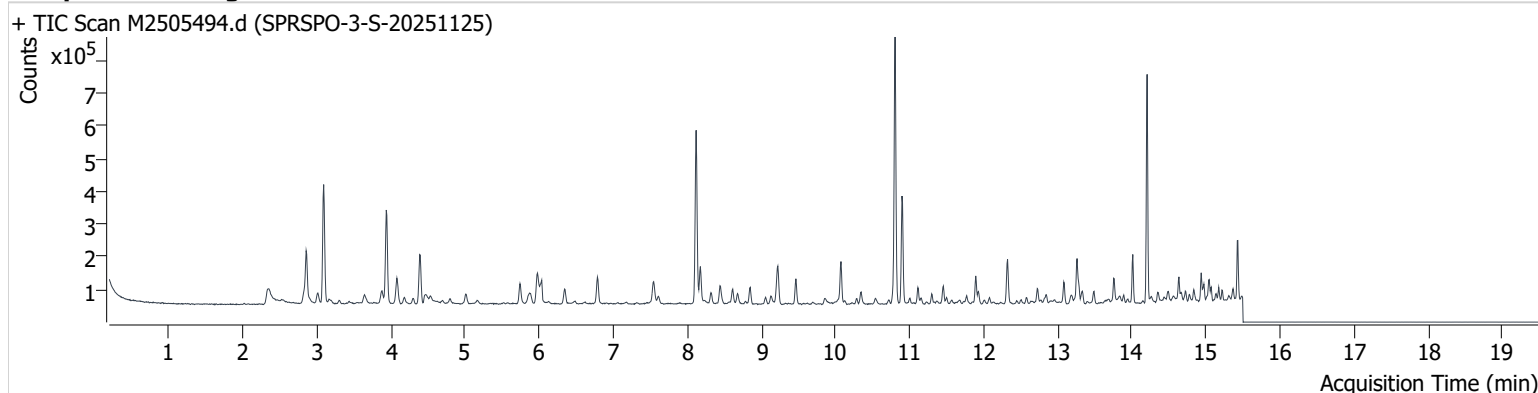


+ Scan (13.718-13.797 min, 11 scans) M2505493.d



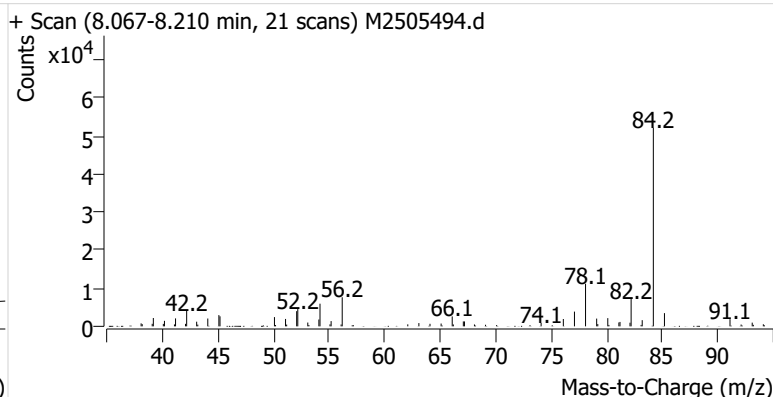
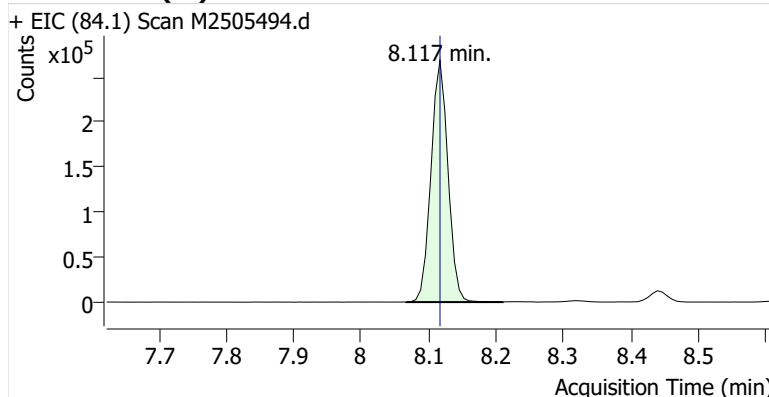
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Comment C71645
Data File M2505494.d
Acq. Date-Time 12/14/2025 5:27:34 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

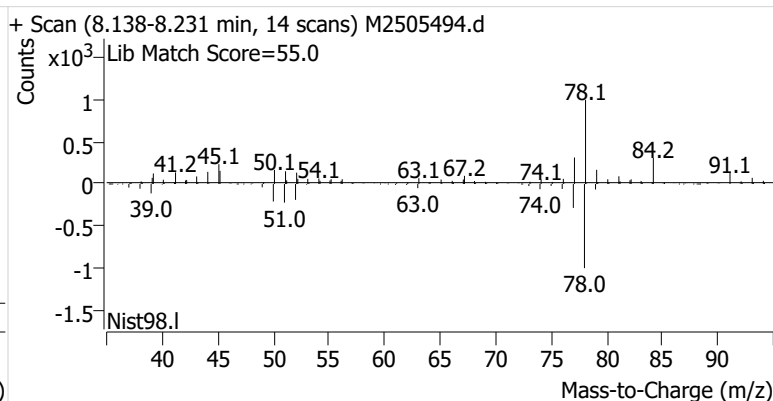
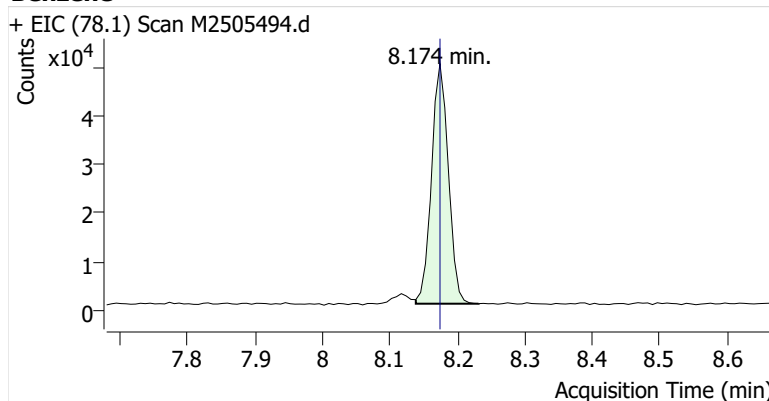


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	469,754	
Benzene	Benzene-d6 (IS)	8.174	8.174	85,538	
Toluene-d8 (IS)		10.803	10.803	499,188	
Toluene	Toluene-d8 (IS)	10.896	10.896	213,677	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	40,390	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	100,285	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	40,015	

Benzene-d6 (IS)

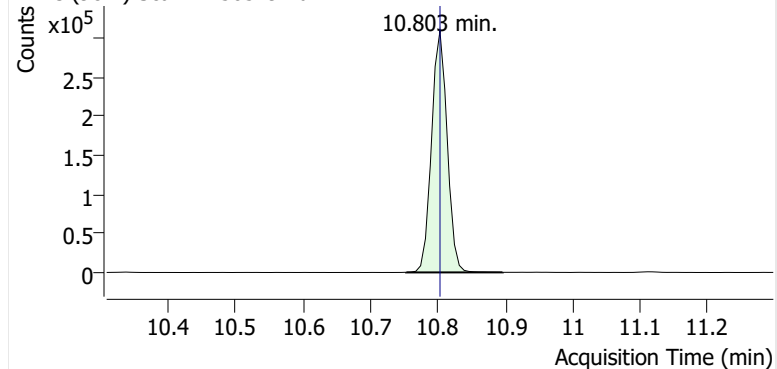


Benzene

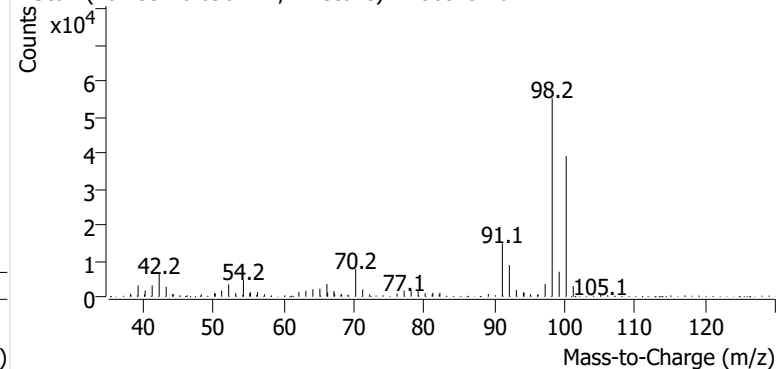


Toluene-d8 (IS)

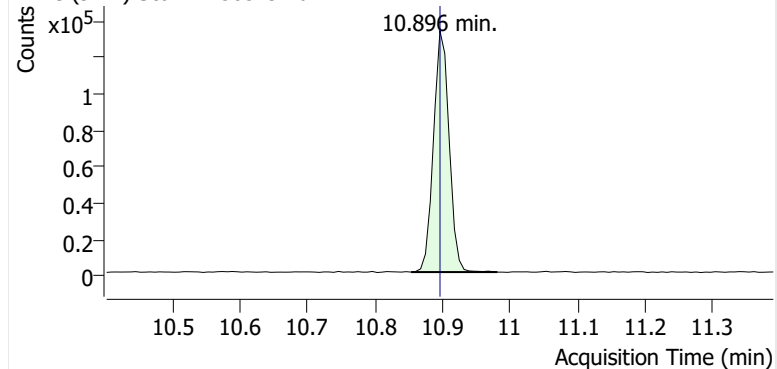
+ EIC (98.1) Scan M2505494.d



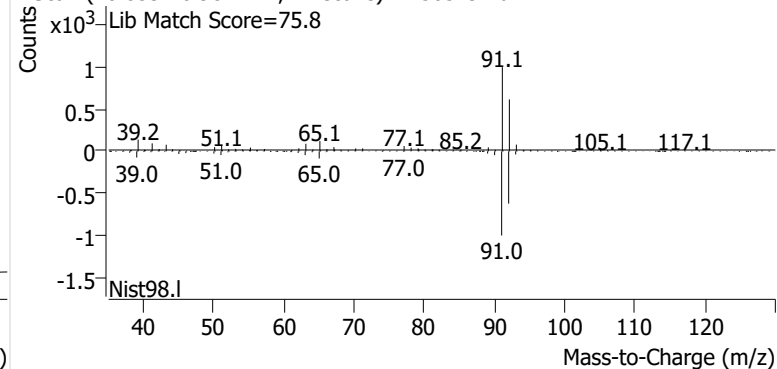
+ Scan (10.753-10.896 min, 21 scans) M2505494.d

**Toluene**

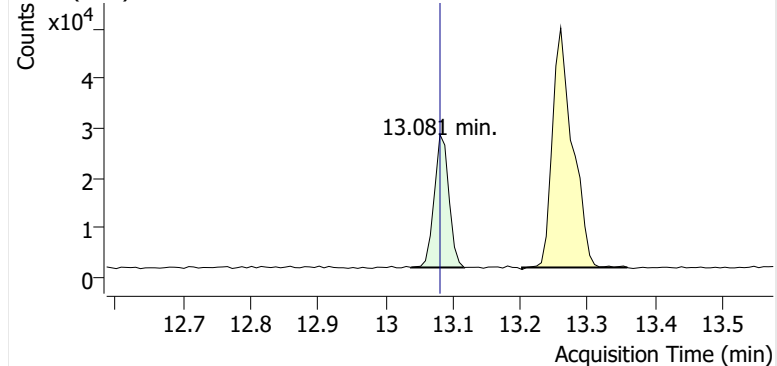
+ EIC (91.1) Scan M2505494.d



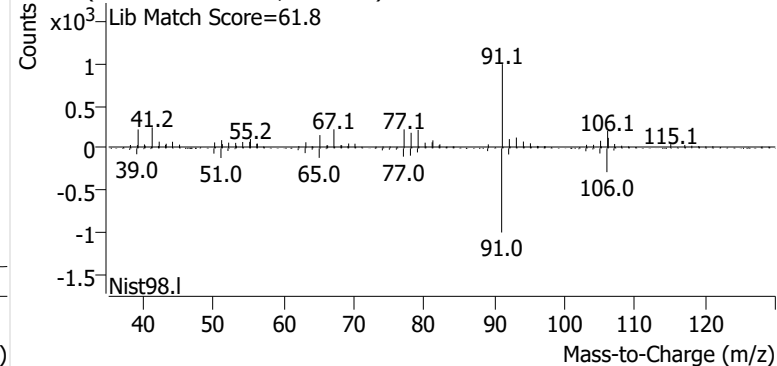
+ Scan (10.853-10.981 min, 17 scans) M2505494.d

**Ethylbenzene**

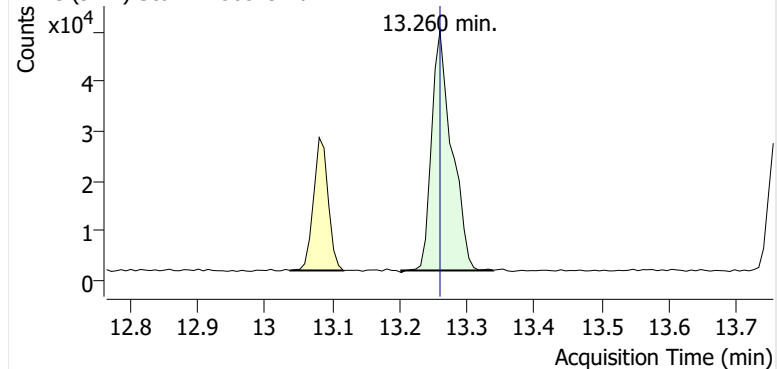
+ EIC (91.1) Scan M2505494.d



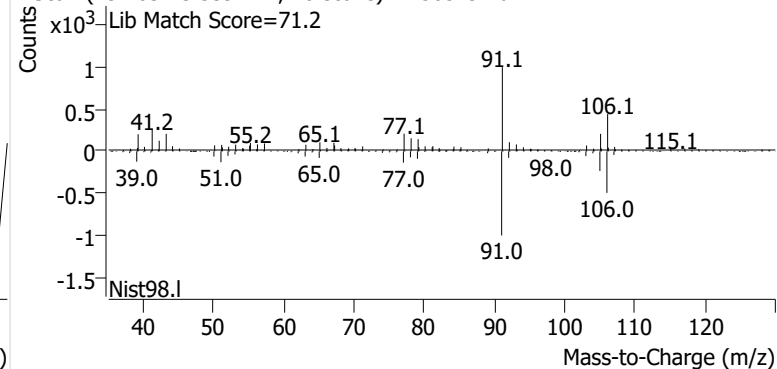
+ Scan (13.038-13.117 min, 12 scans) M2505494.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505494.d

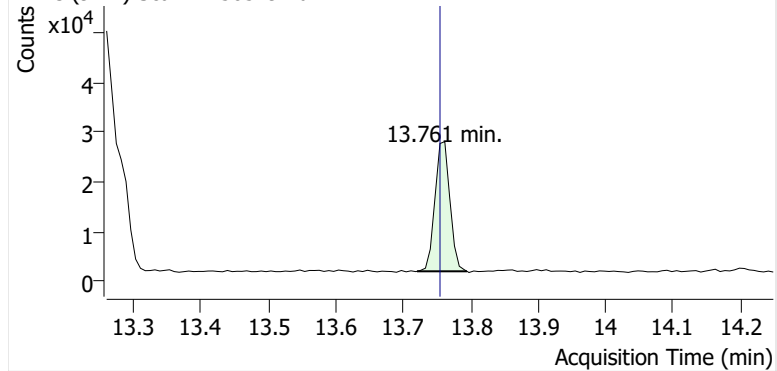


+ Scan (13.203-13.339 min, 20 scans) M2505494.d

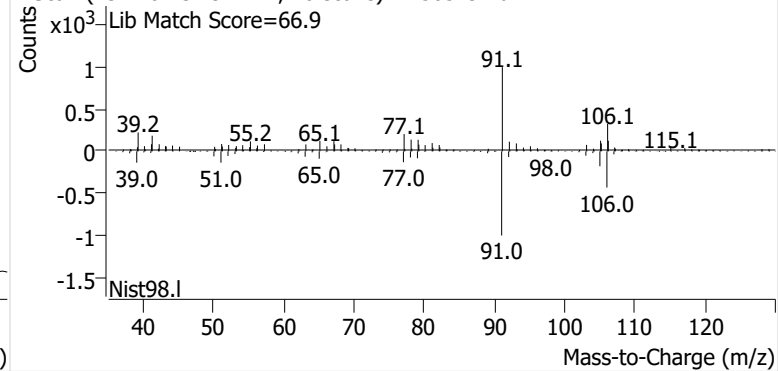


o-Xylene

+ EIC (91.1) Scan M2505494.d

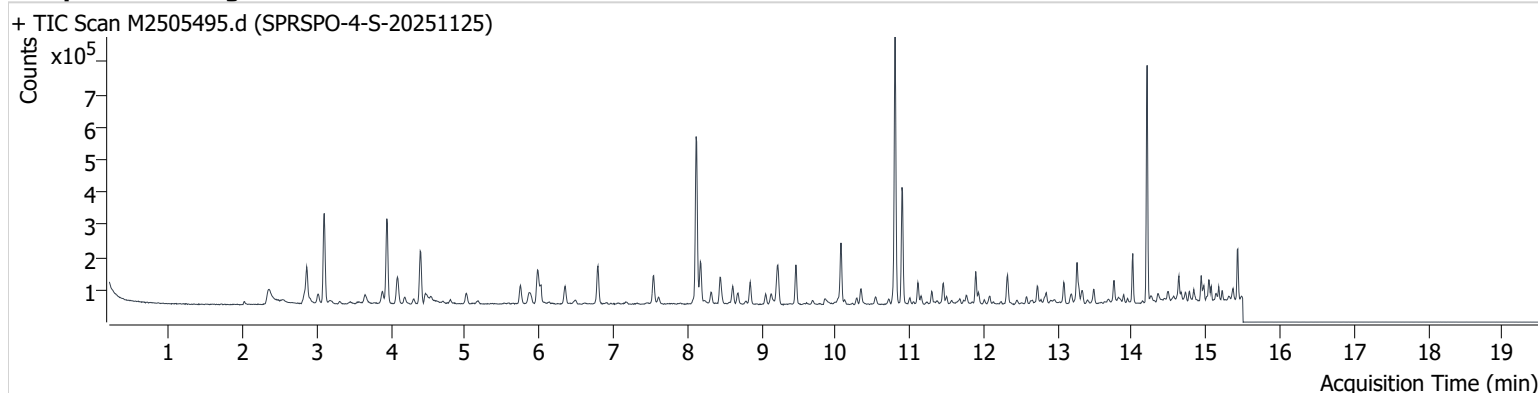


+ Scan (13.720-13.794 min, 10 scans) M2505494.d



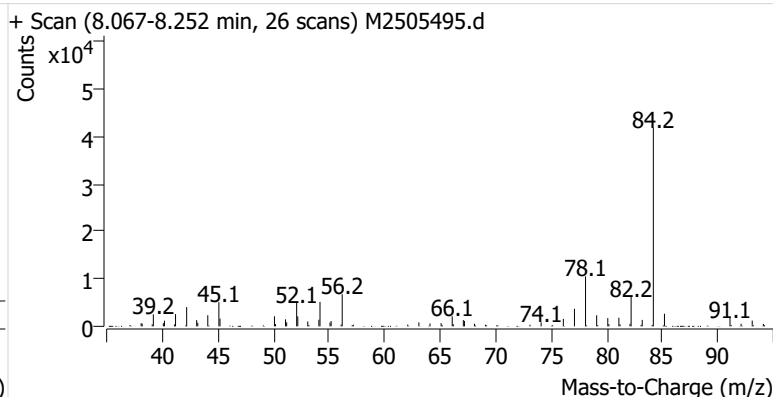
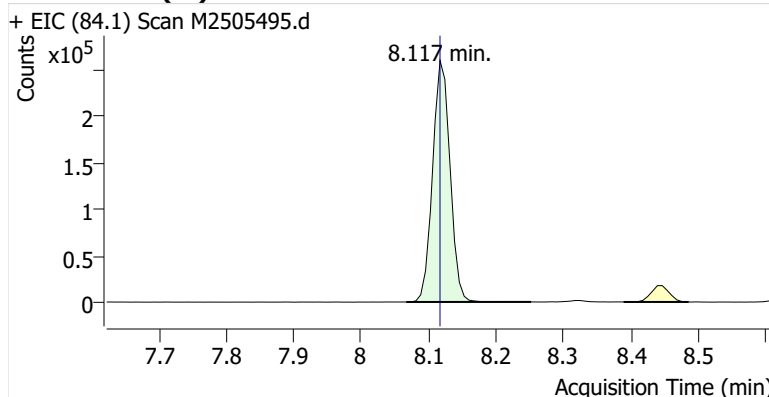
Name SPRSPO-4-S-20251125
Comment C71632
Data File M2505495.d
Acq. Date-Time 12/14/2025 5:52:54 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

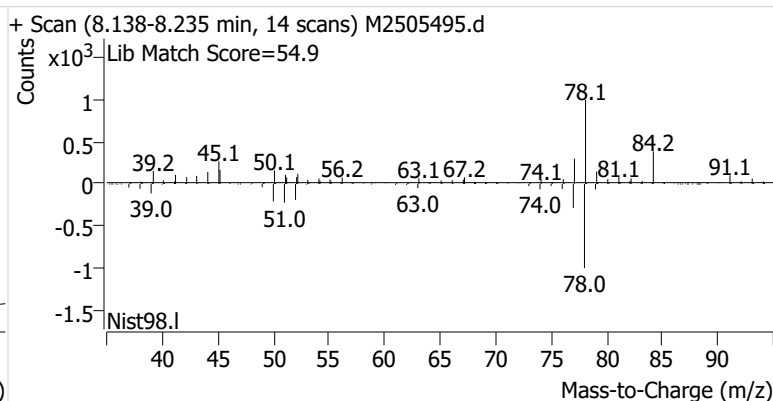
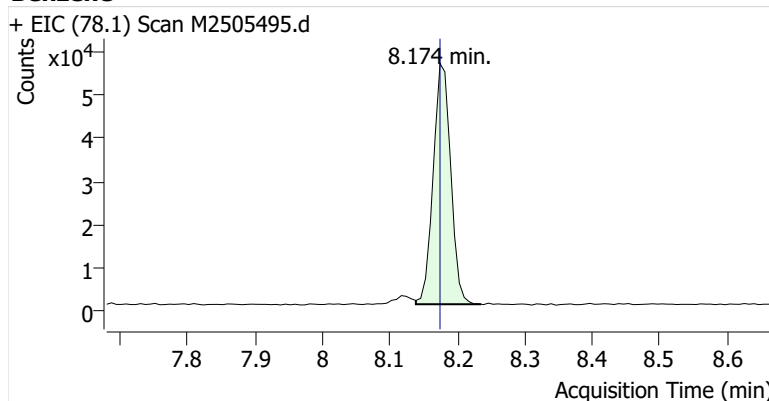


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	467,482	
Benzene	Benzene-d6 (IS)	8.174	8.174	101,601	
Toluene-d8 (IS)		10.803	10.803	502,100	
Toluene	Toluene-d8 (IS)	10.896	10.896	234,843	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	40,172	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	89,498	
o-Xylene	Toluene-d8 (IS)	13.754	13.754	37,243	

Benzene-d6 (IS)

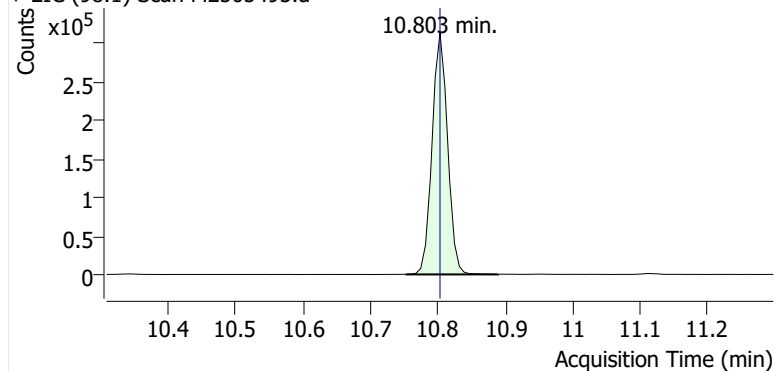


Benzene

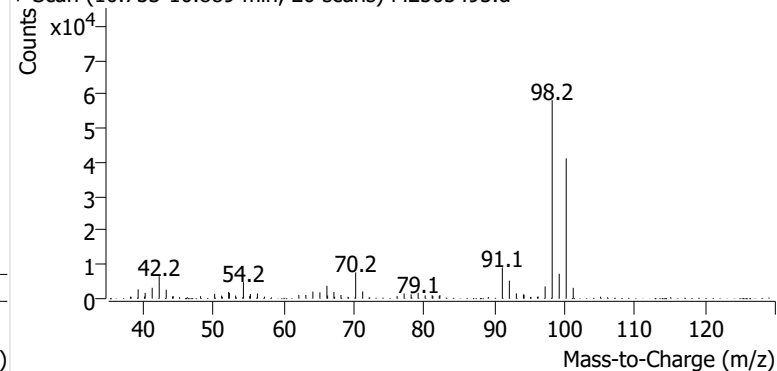


Toluene-d8 (IS)

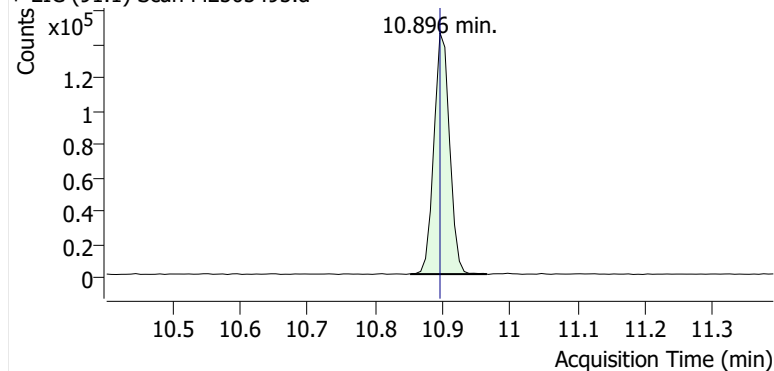
+ EIC (98.1) Scan M2505495.d



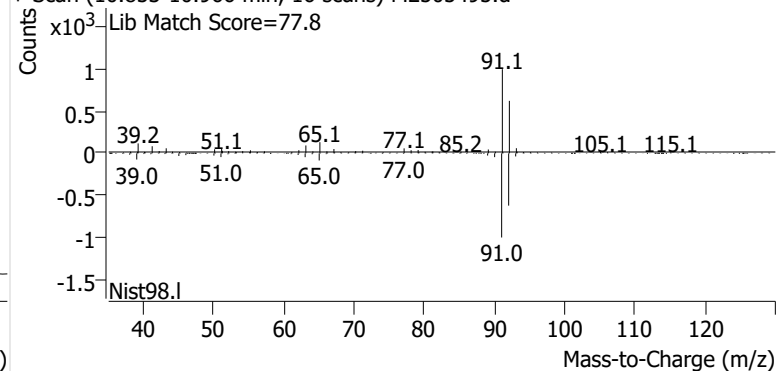
+ Scan (10.753-10.889 min, 20 scans) M2505495.d

**Toluene**

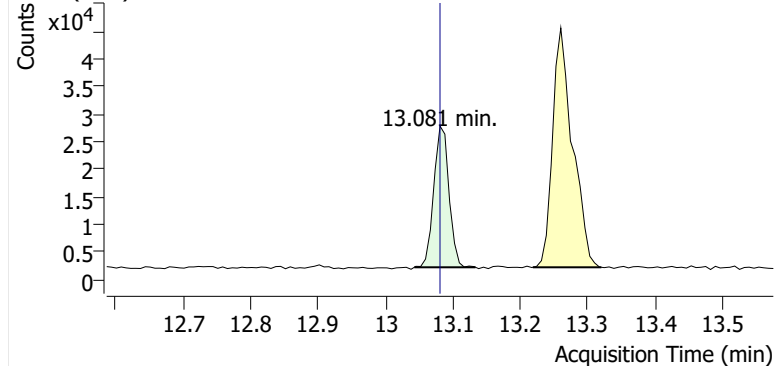
+ EIC (91.1) Scan M2505495.d



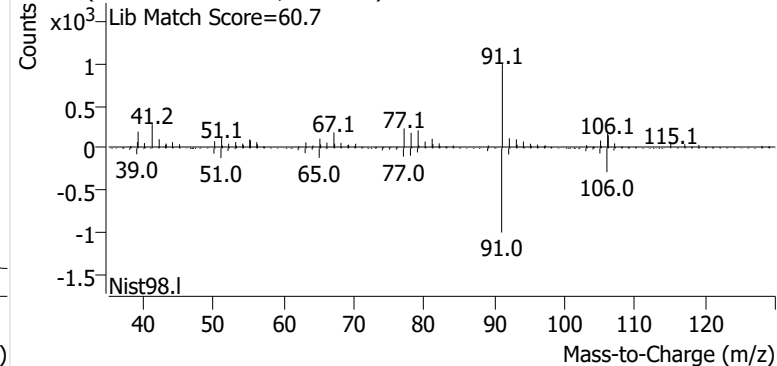
+ Scan (10.853-10.966 min, 16 scans) M2505495.d

**Ethylbenzene**

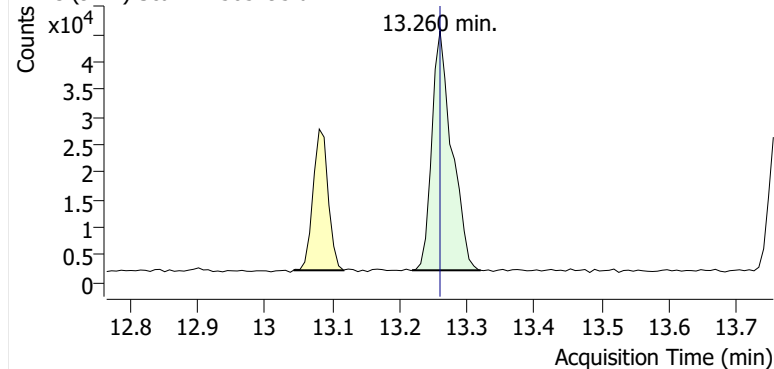
+ EIC (91.1) Scan M2505495.d



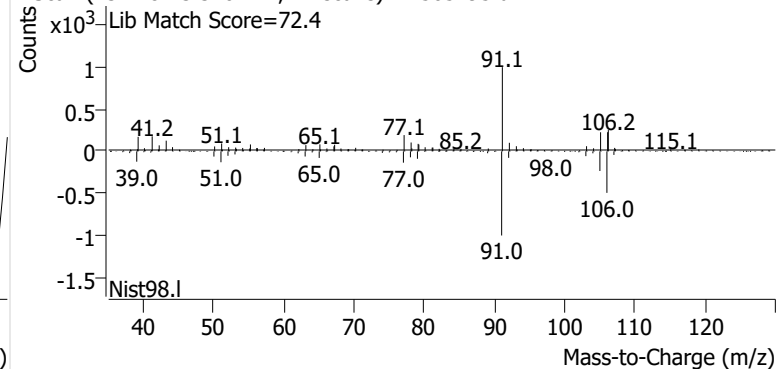
+ Scan (13.043-13.134 min, 13 scans) M2505495.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505495.d

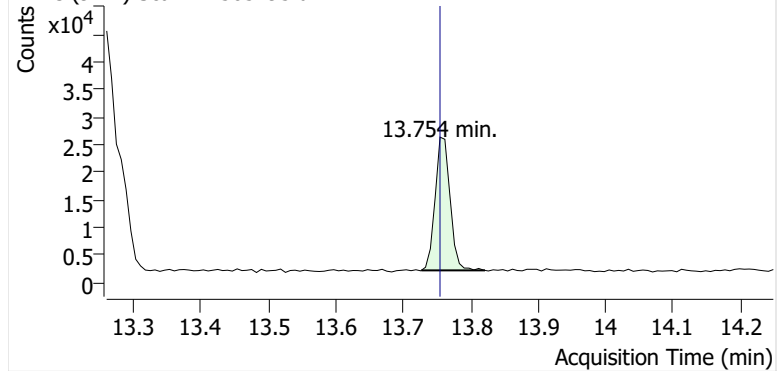


+ Scan (13.218-13.320 min, 14 scans) M2505495.d

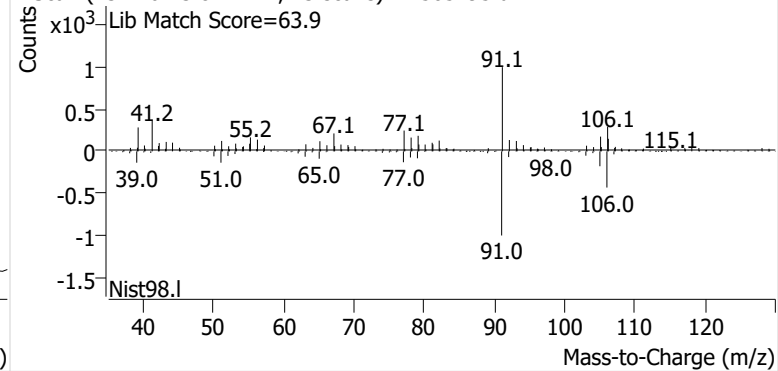


o-Xylene

+ EIC (91.1) Scan M2505495.d

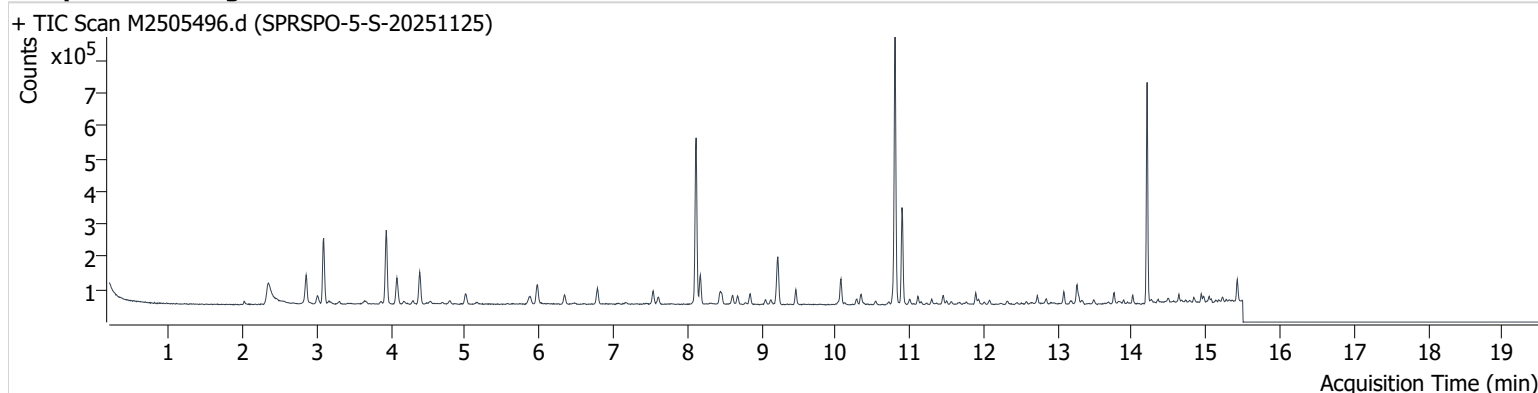


+ Scan (13.726-13.821 min, 13 scans) M2505495.d



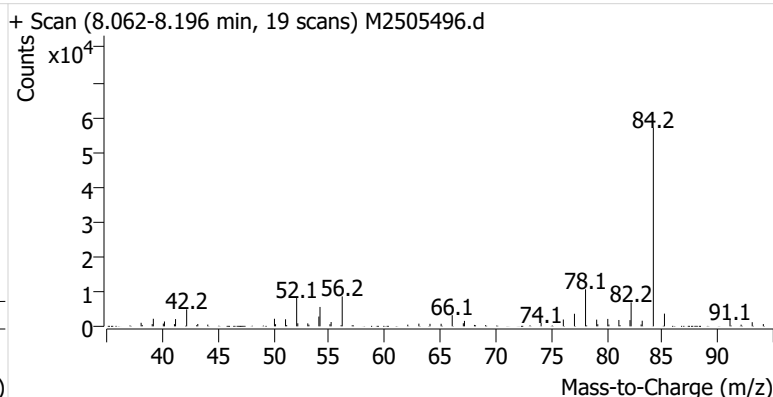
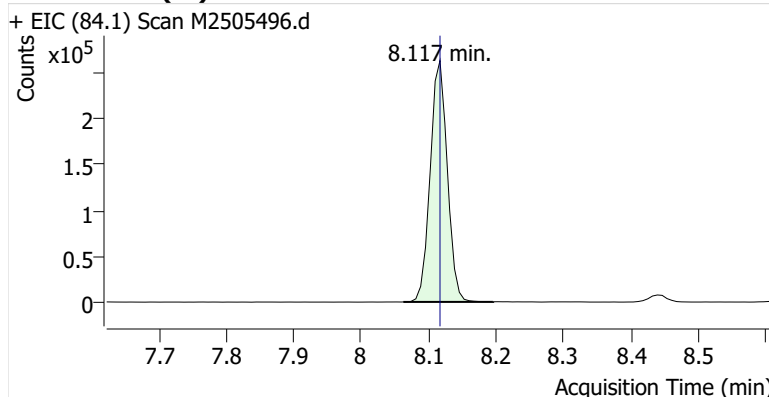
Name SPRSPO-5-S-20251125
Comment C38523
Data File M2505496.d
Acq. Date-Time 12/14/2025 6:18:14 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

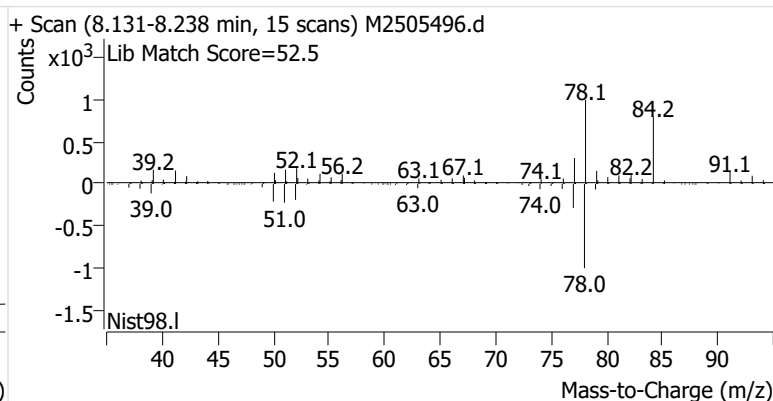
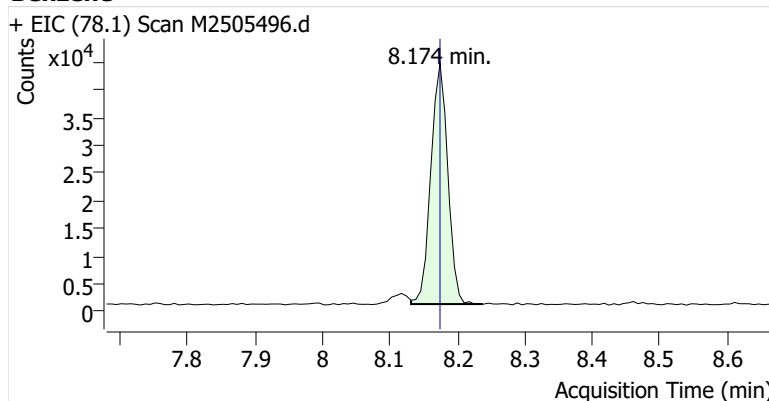


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	462,253	
Benzene	Benzene-d6 (IS)	8.174	8.174	76,141	
Toluene-d8 (IS)		10.803	10.803	498,176	
Toluene	Toluene-d8 (IS)	10.896	10.896	188,580	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	23,526	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	42,825	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	17,613	

Benzene-d6 (IS)

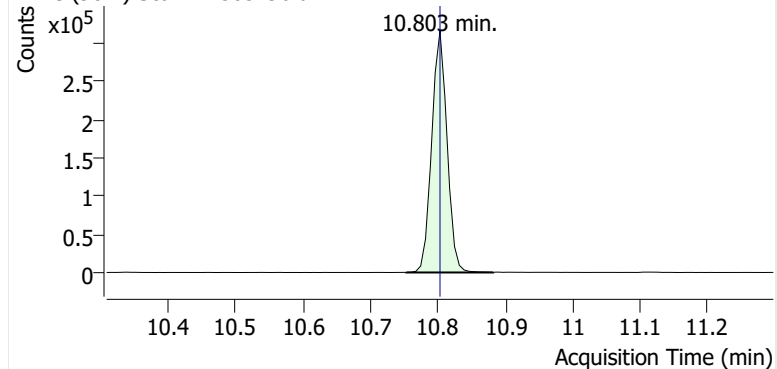


Benzene

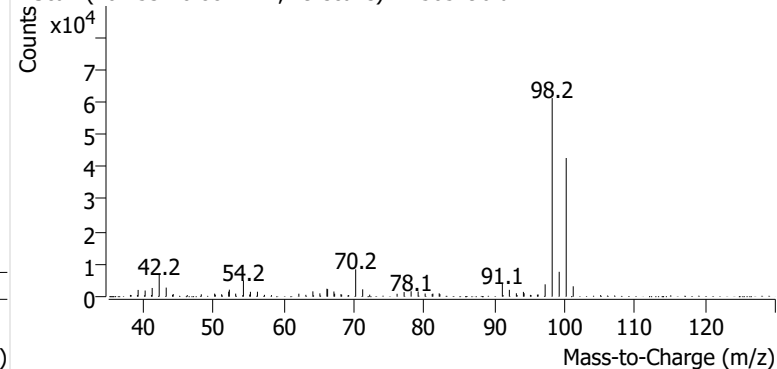


Toluene-d8 (IS)

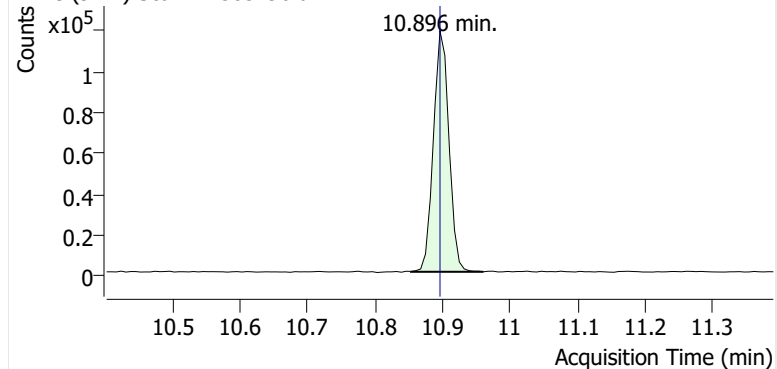
+ EIC (98.1) Scan M2505496.d



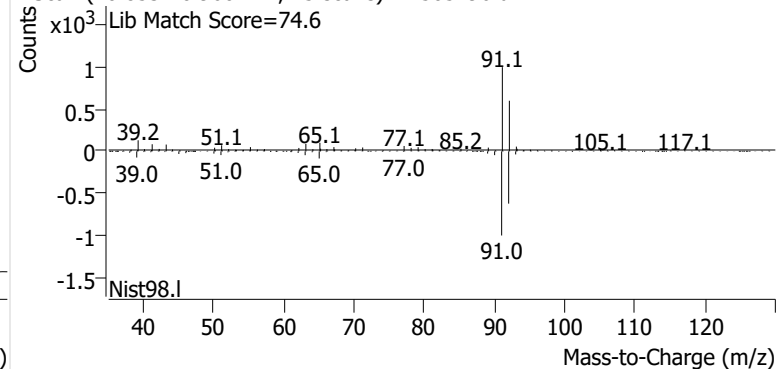
+ Scan (10.753-10.882 min, 19 scans) M2505496.d

**Toluene**

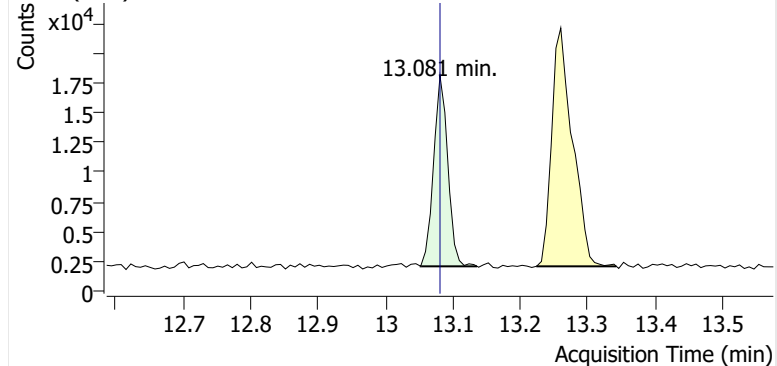
+ EIC (91.1) Scan M2505496.d



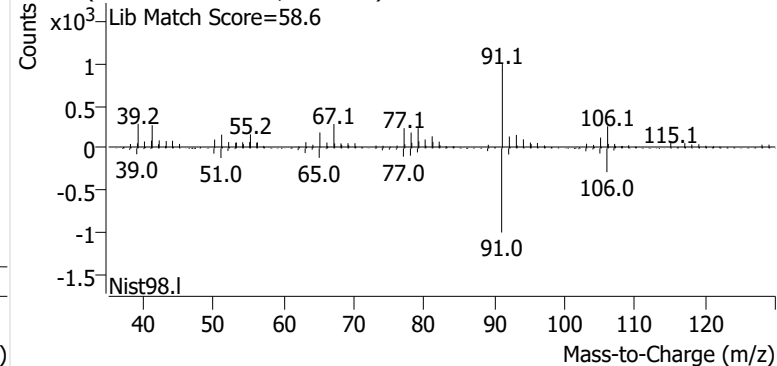
+ Scan (10.853-10.960 min, 15 scans) M2505496.d

**Ethylbenzene**

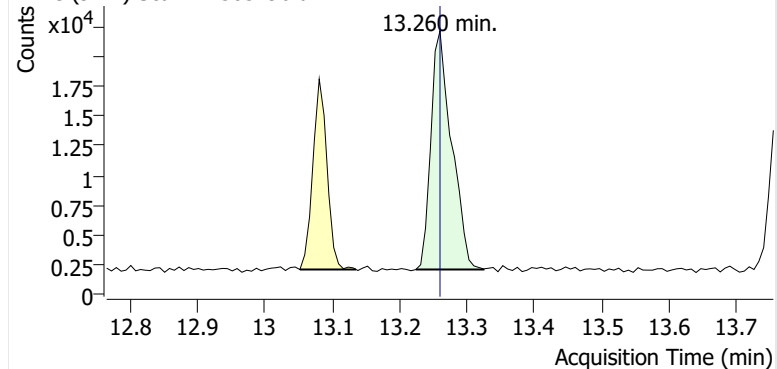
+ EIC (91.1) Scan M2505496.d



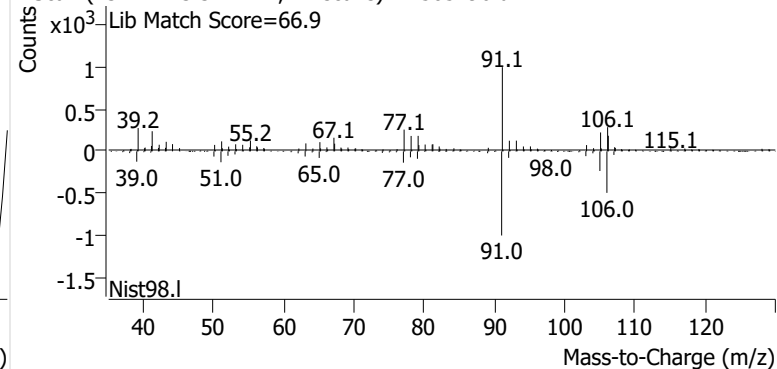
+ Scan (13.052-13.136 min, 12 scans) M2505496.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505496.d

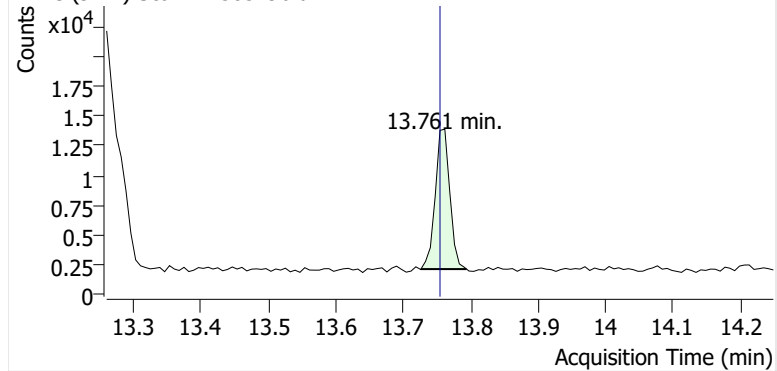


+ Scan (13.224-13.324 min, 14 scans) M2505496.d

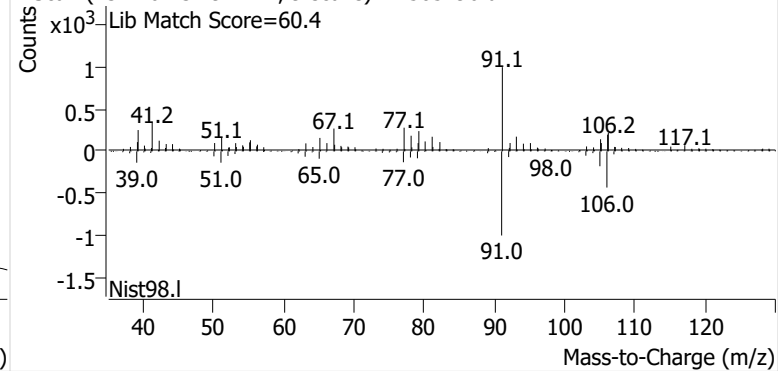


o-Xylene

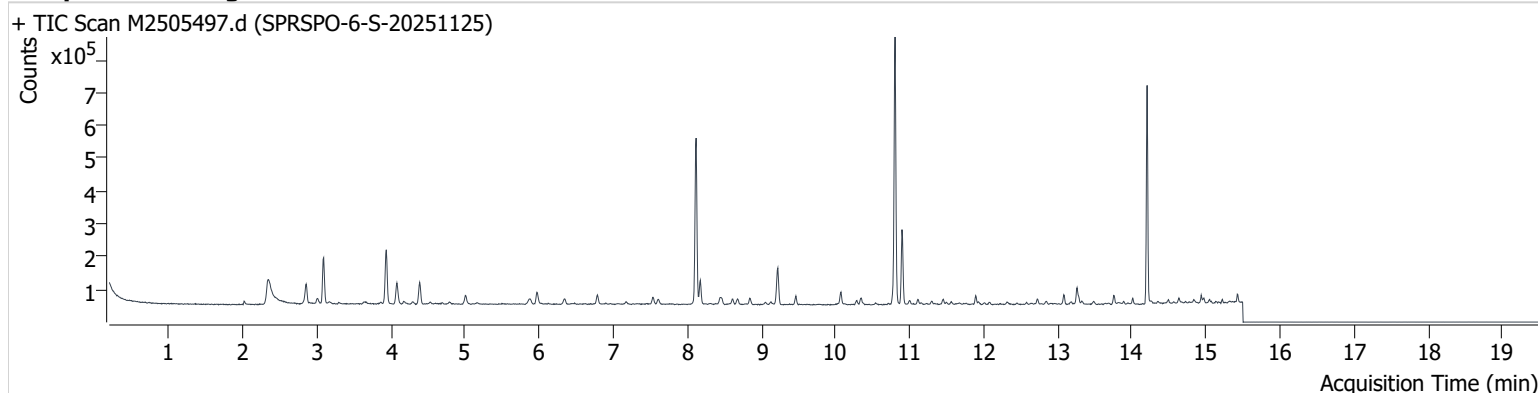
+ EIC (91.1) Scan M2505496.d



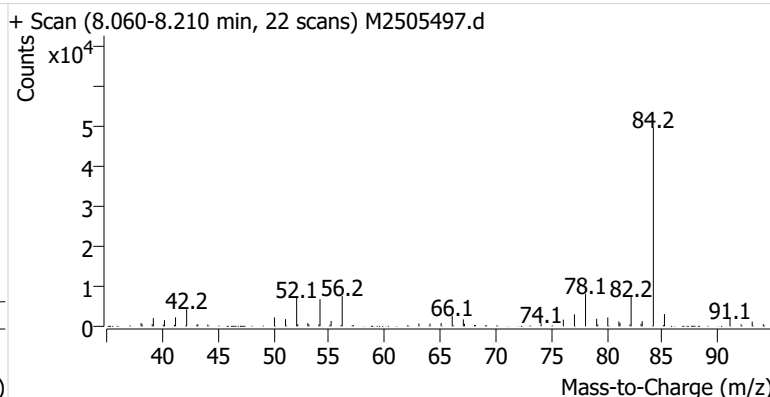
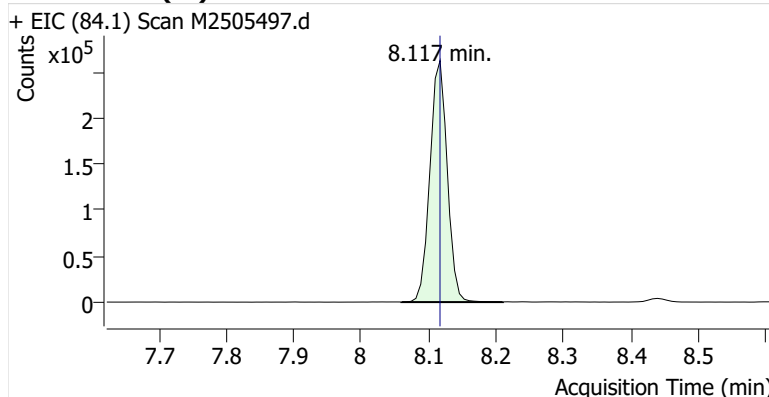
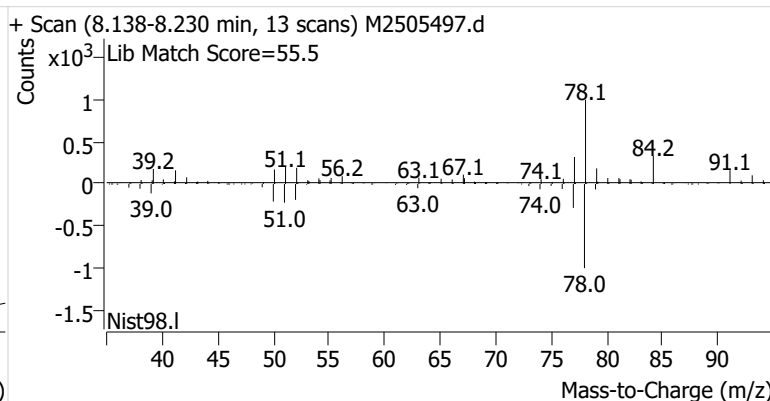
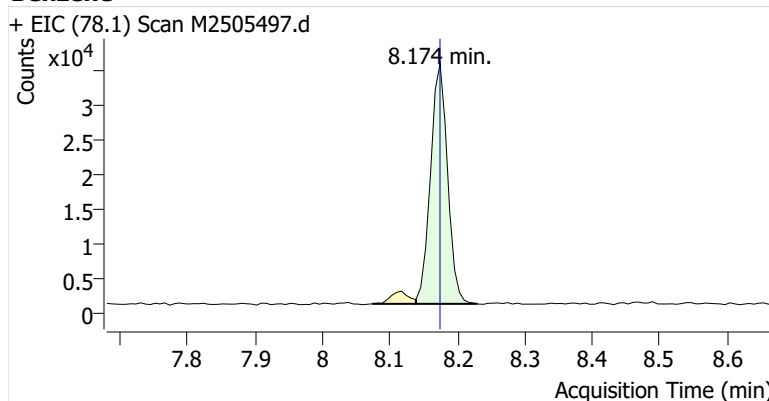
+ Scan (13.726-13.794 min, 9 scans) M2505496.d



Name SPRSPO-6-S-20251125
Comment C40610
Data File M2505497.d
Acq. Date-Time 12/14/2025 6:44:30 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

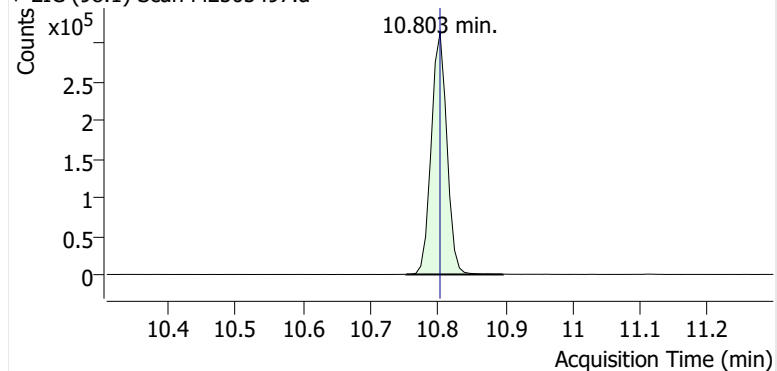
Sample Chromatogram

Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	467,981	
Benzene	Benzene-d6 (IS)	8.174	8.174	61,436	
Toluene-d8 (IS)		10.803	10.803	507,545	
Toluene	Toluene-d8 (IS)	10.896	10.896	139,627	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	17,838	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	36,819	
o-Xylene	Toluene-d8 (IS)	13.754	13.754	14,190	

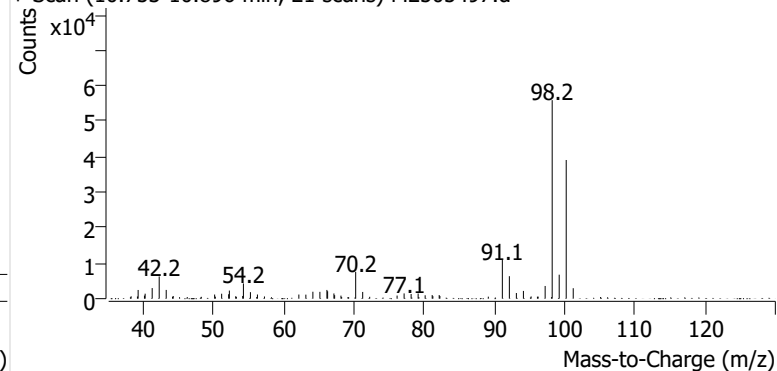
Benzene-d6 (IS)**Benzene**

Toluene-d8 (IS)

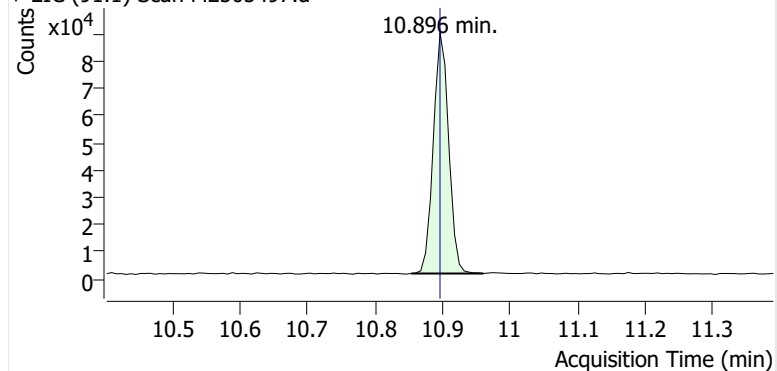
+ EIC (98.1) Scan M2505497.d



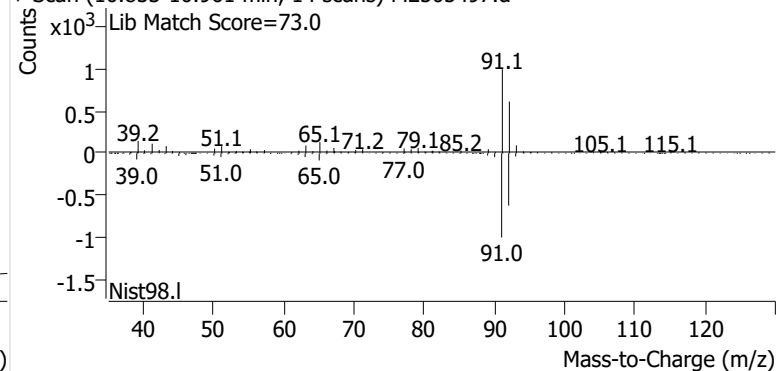
+ Scan (10.753-10.896 min, 21 scans) M2505497.d

**Toluene**

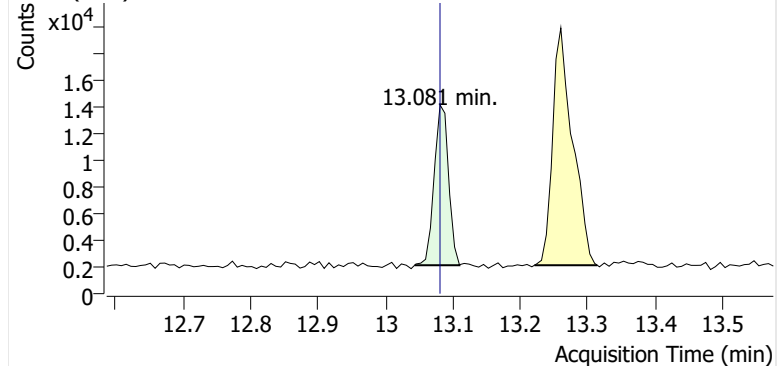
+ EIC (91.1) Scan M2505497.d



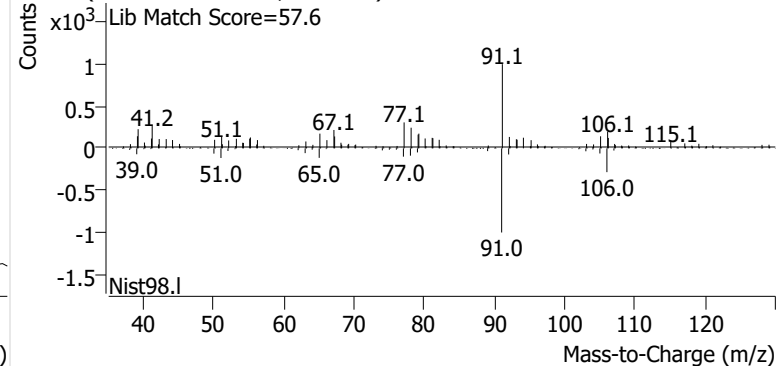
+ Scan (10.853-10.961 min, 14 scans) M2505497.d

**Ethylbenzene**

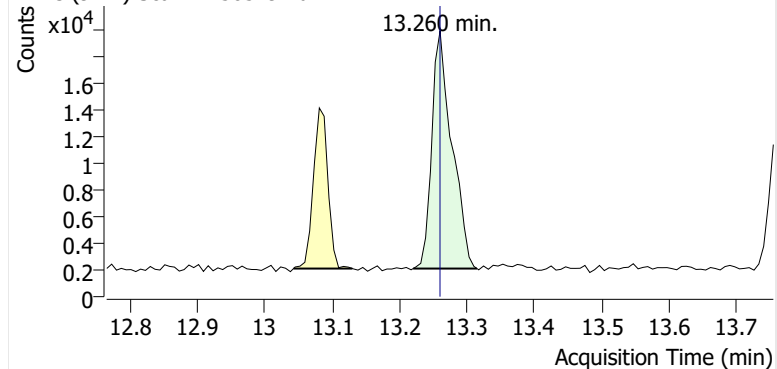
+ EIC (91.1) Scan M2505497.d



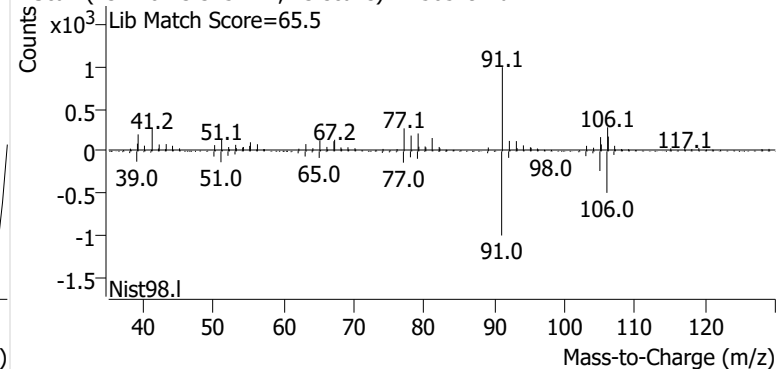
+ Scan (13.043-13.110 min, 10 scans) M2505497.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505497.d

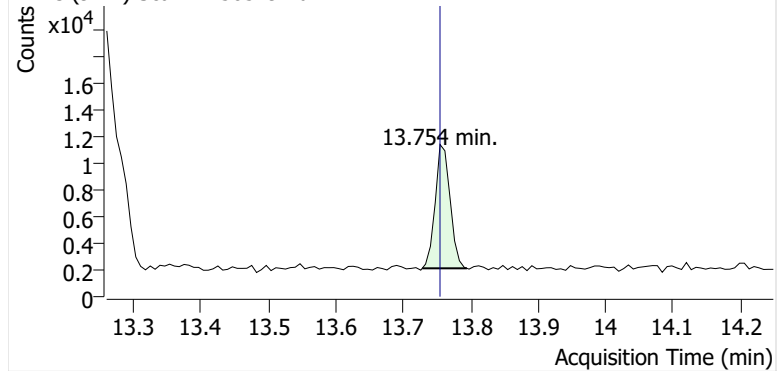


+ Scan (13.220-13.315 min, 13 scans) M2505497.d

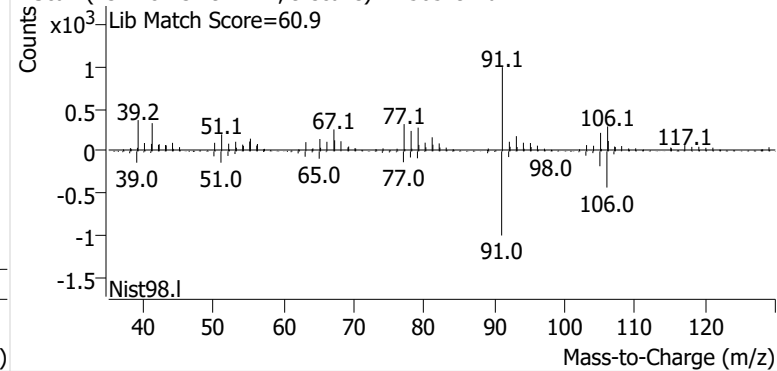


o-Xylene

+ EIC (91.1) Scan M2505497.d

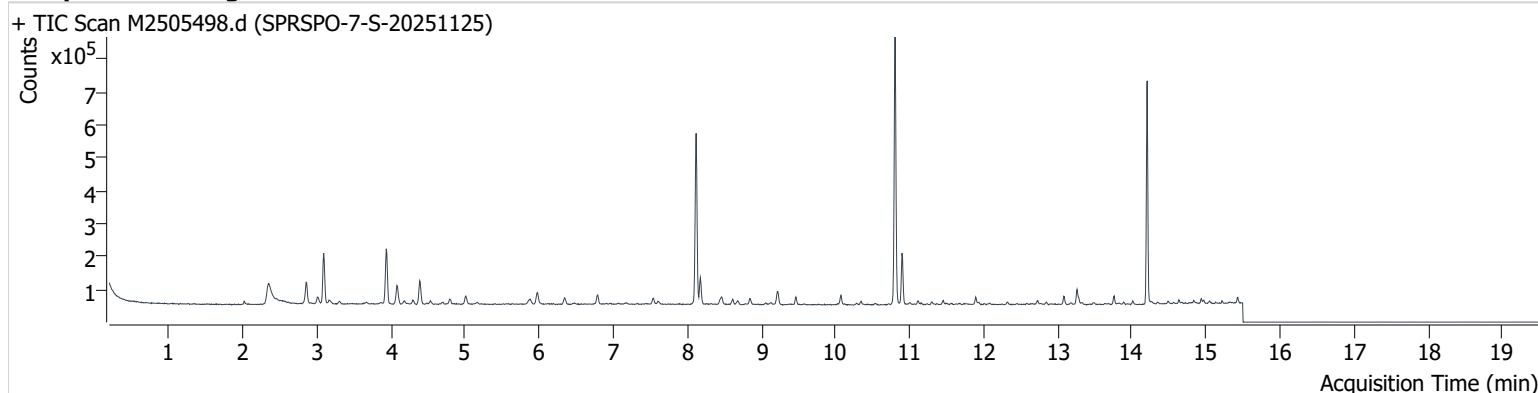


+ Scan (13.728-13.794 min, 9 scans) M2505497.d



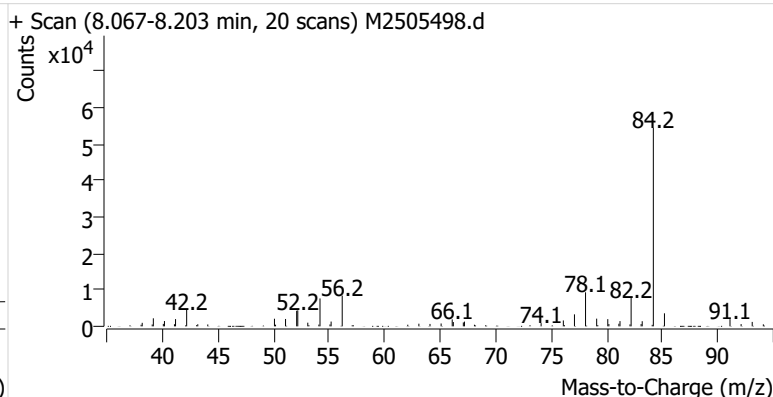
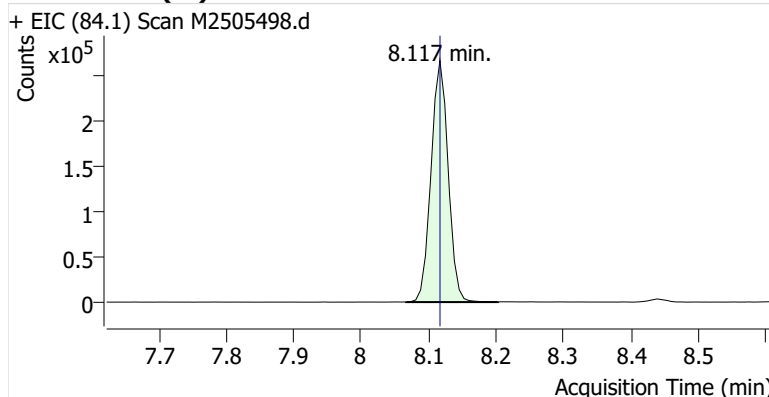
Name SPRSPO-7-S-20251125
Comment B35002
Data File M2505498.d
Acq. Date-Time 12/14/2025 7:09:54 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

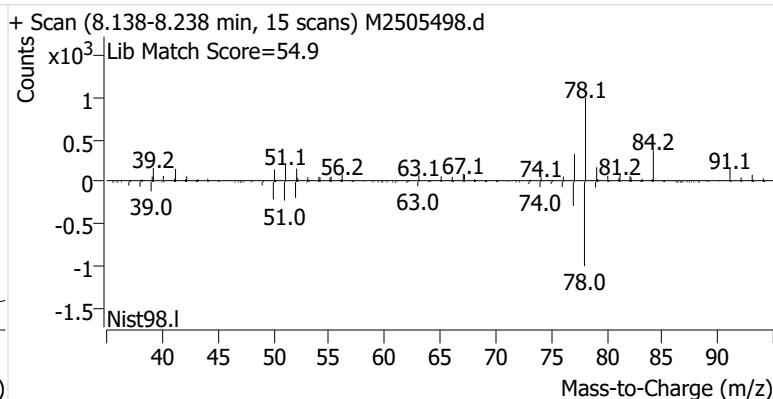
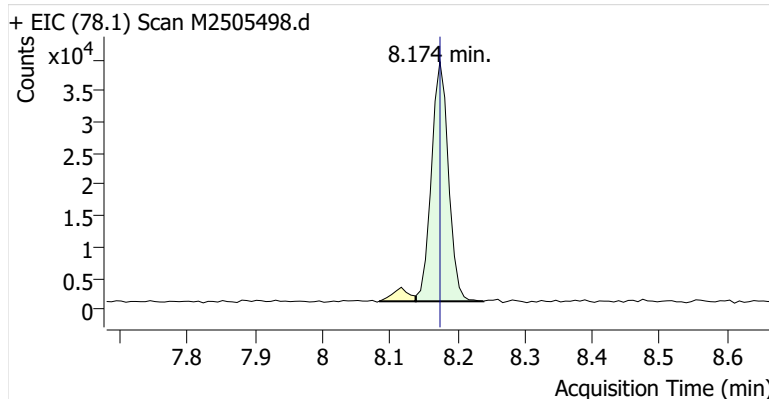


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	470,776	
Benzene	Benzene-d6 (IS)	8.174	8.174	67,544	
Toluene-d8 (IS)		10.803	10.803	503,153	
Toluene	Toluene-d8 (IS)	10.896	10.896	102,020	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	16,137	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	32,197	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	13,159	

Benzene-d6 (IS)

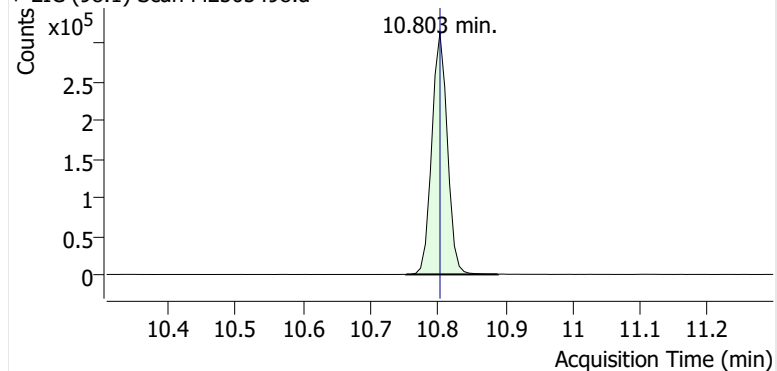


Benzene

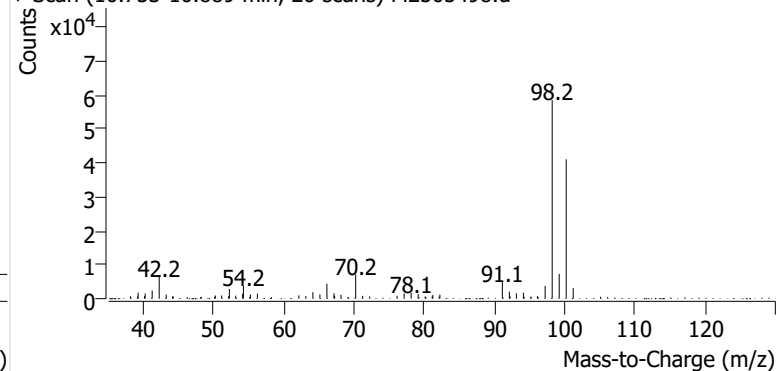


Toluene-d8 (IS)

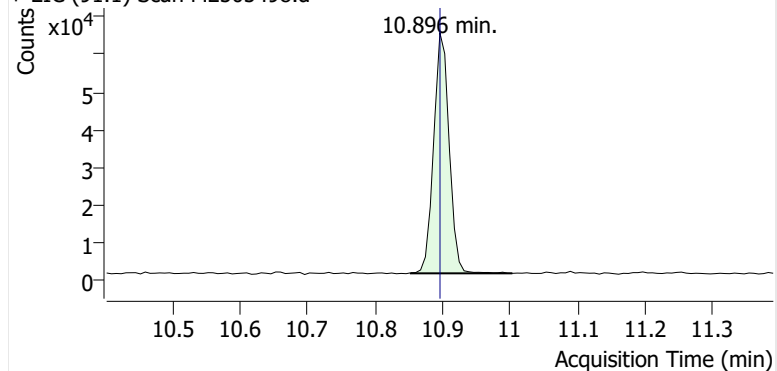
+ EIC (98.1) Scan M2505498.d



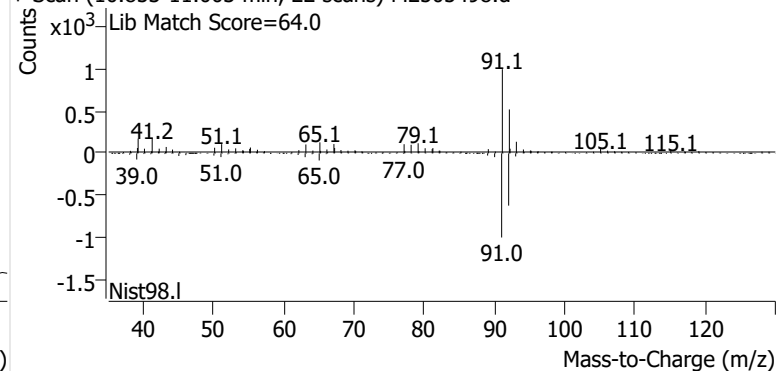
+ Scan (10.753-10.889 min, 20 scans) M2505498.d

**Toluene**

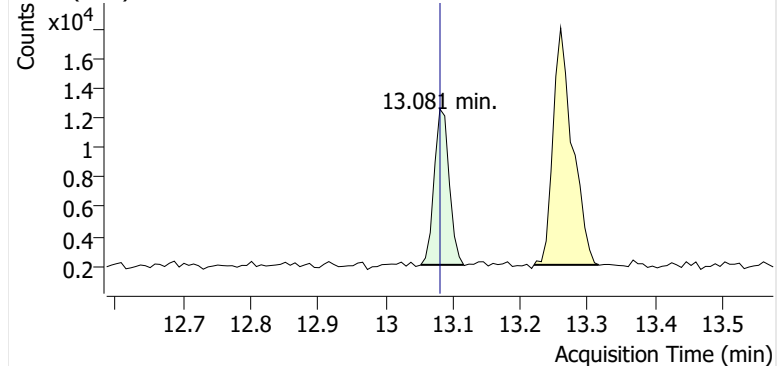
+ EIC (91.1) Scan M2505498.d



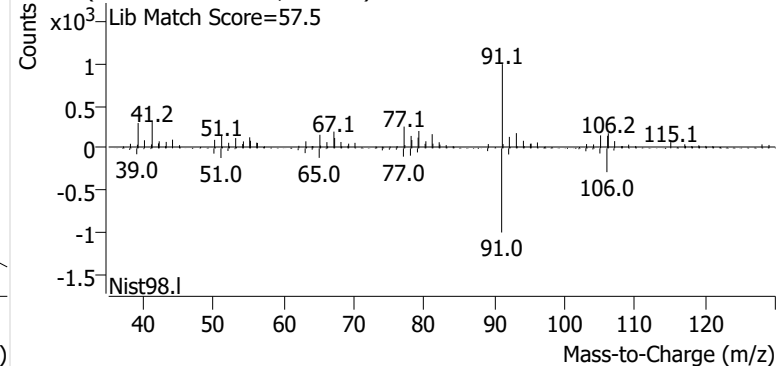
+ Scan (10.853-11.003 min, 22 scans) M2505498.d

**Ethylbenzene**

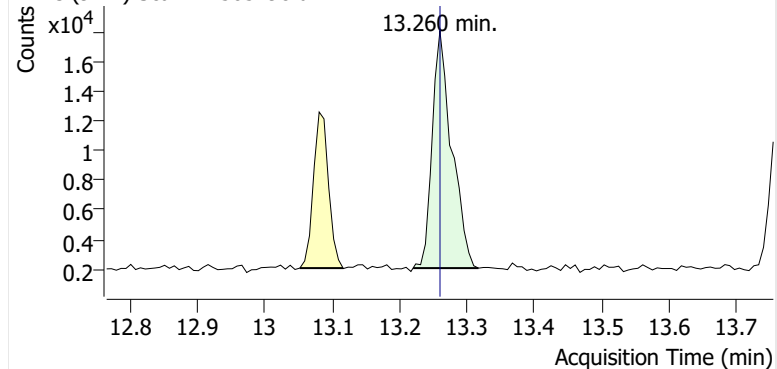
+ EIC (91.1) Scan M2505498.d



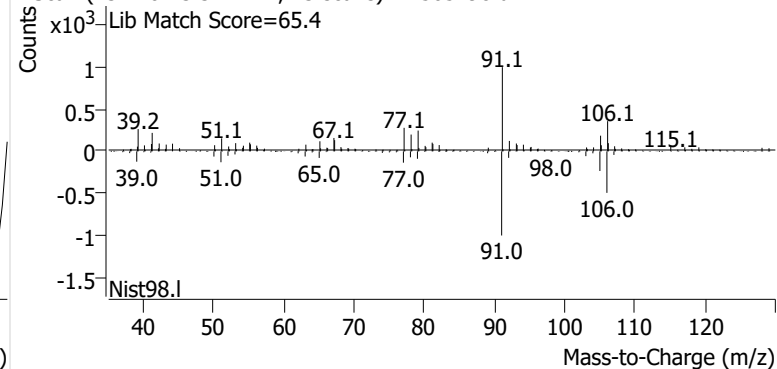
+ Scan (13.052-13.116 min, 8 scans) M2505498.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505498.d

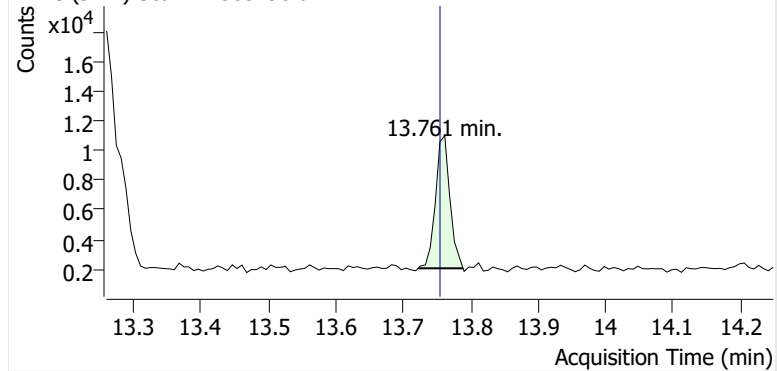


+ Scan (13.220-13.317 min, 13 scans) M2505498.d

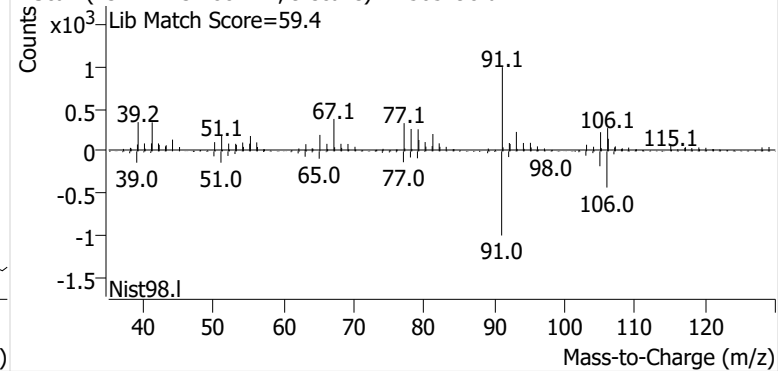


o-Xylene

+ EIC (91.1) Scan M2505498.d

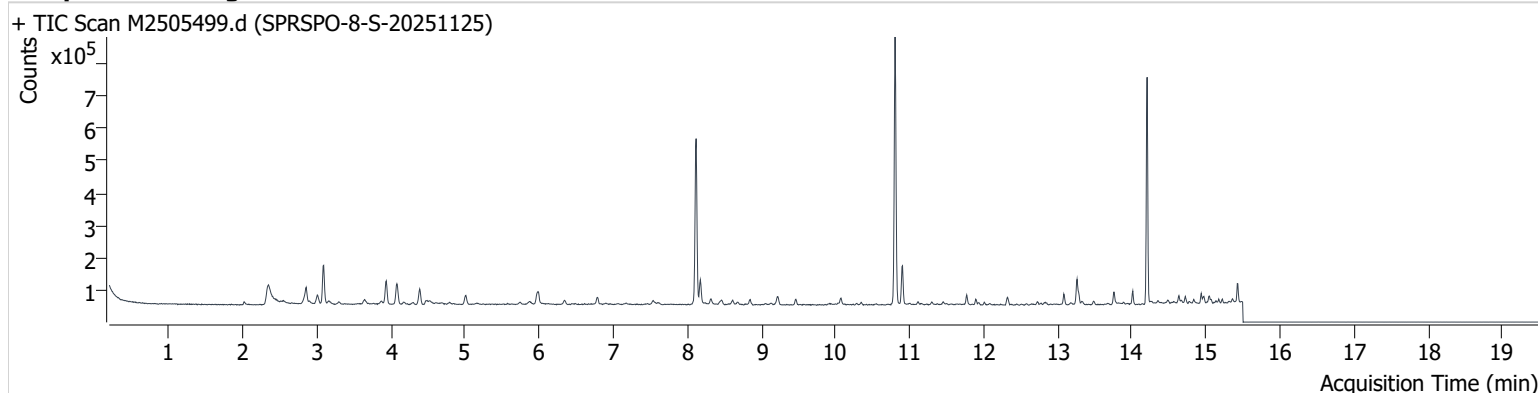


+ Scan (13.722-13.788 min, 9 scans) M2505498.d



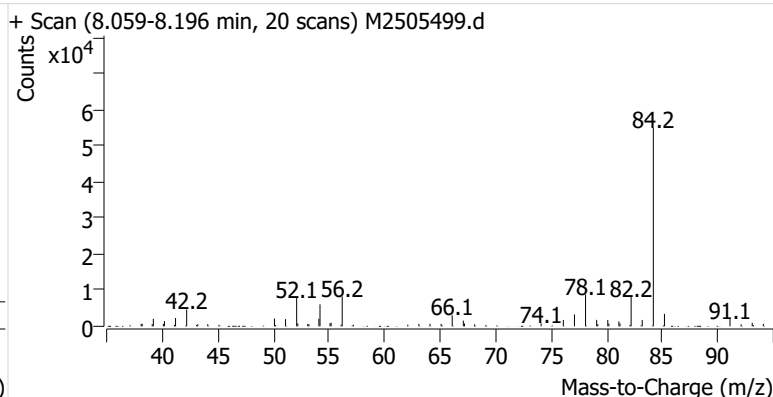
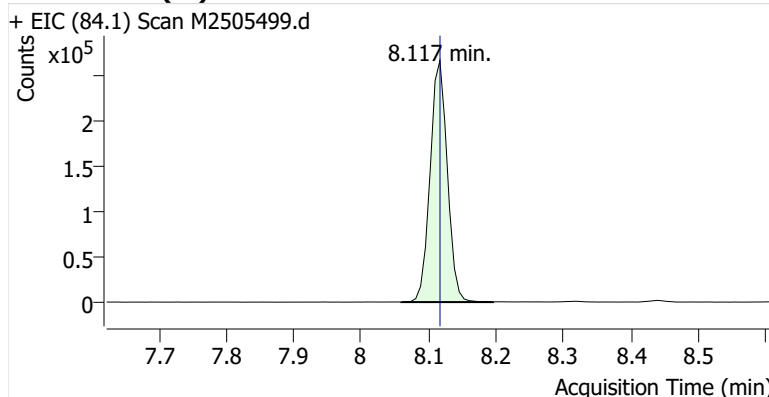
Name SPRSPO-8-S-20251125
Comment C67261
Data File M2505499.d
Acq. Date-Time 12/14/2025 7:35:15 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

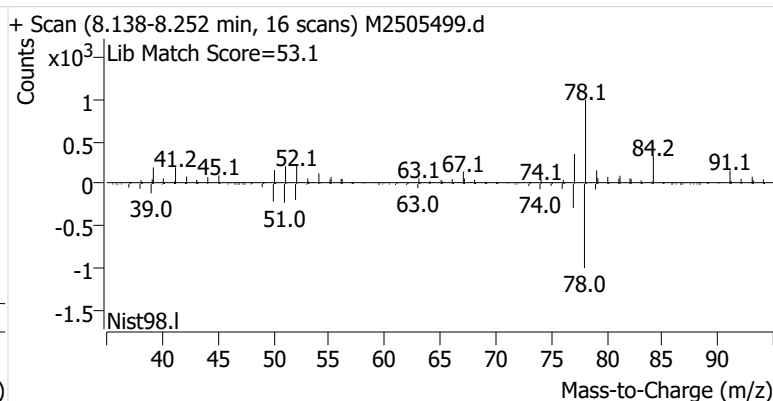
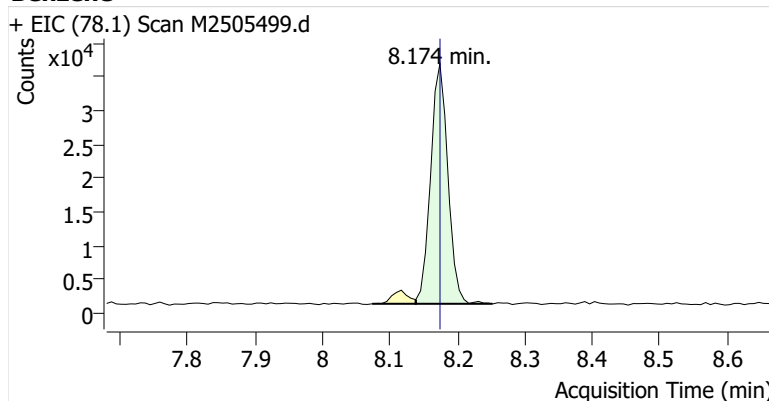


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	471,891	
Benzene	Benzene-d6 (IS)	8.174	8.174	63,518	
Toluene-d8 (IS)		10.803	10.803	510,199	
Toluene	Toluene-d8 (IS)	10.903	10.896	80,009	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	20,688	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	58,311	
o-Xylene	Toluene-d8 (IS)	13.754	13.754	20,881	

Benzene-d6 (IS)

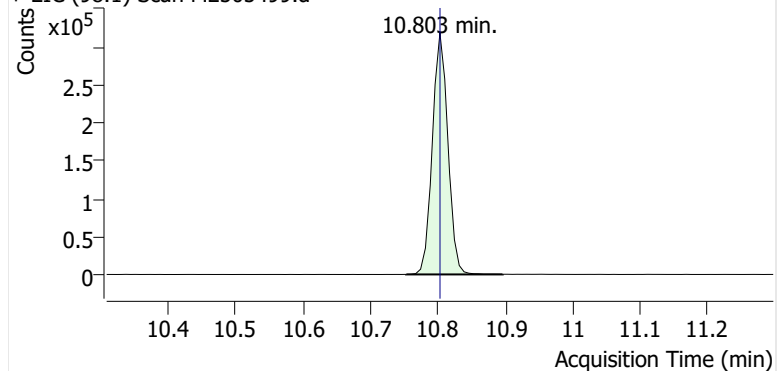


Benzene

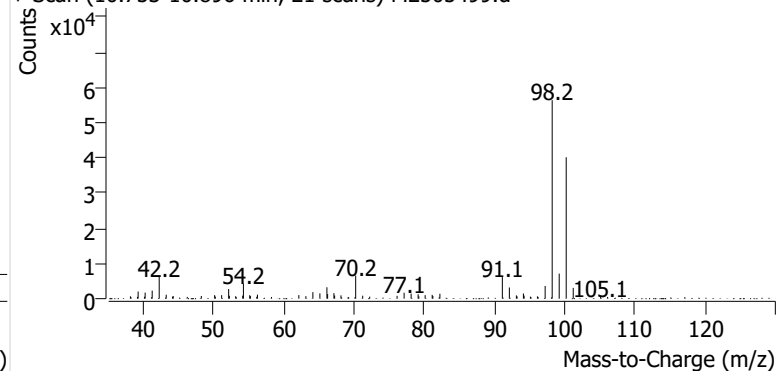


Toluene-d8 (IS)

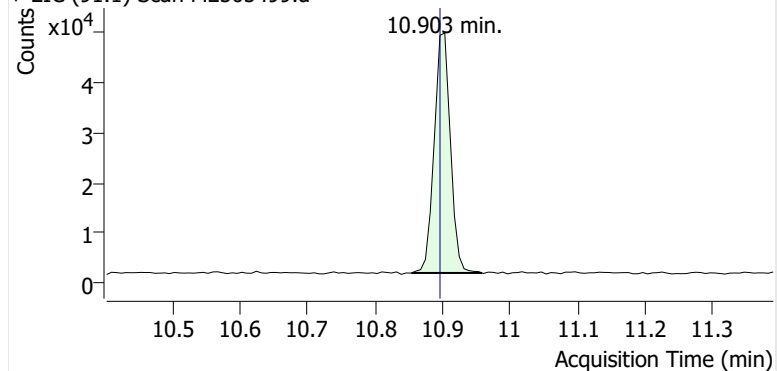
+ EIC (98.1) Scan M2505499.d



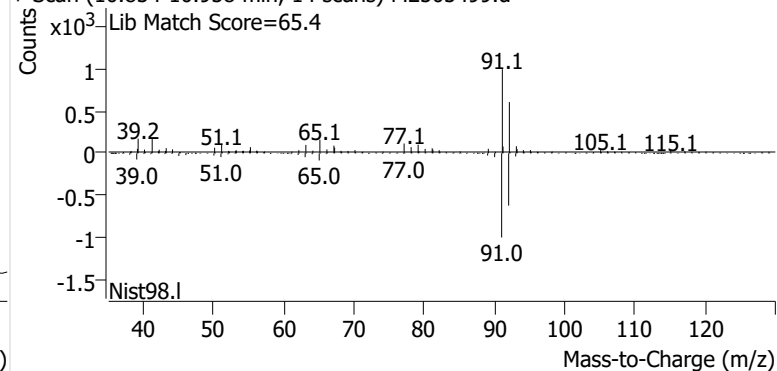
+ Scan (10.753-10.896 min, 21 scans) M2505499.d

**Toluene**

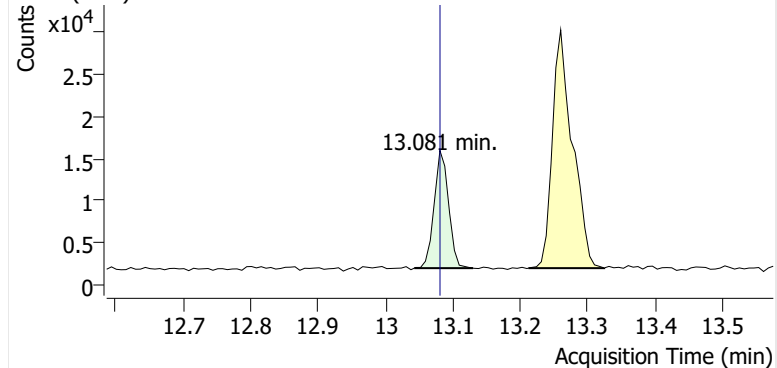
+ EIC (91.1) Scan M2505499.d



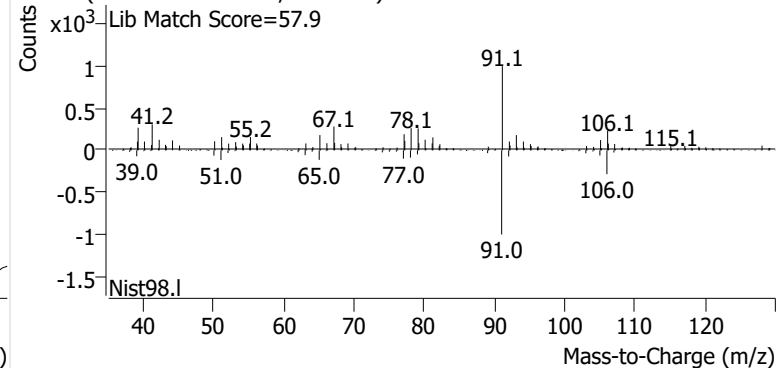
+ Scan (10.854-10.958 min, 14 scans) M2505499.d

**Ethylbenzene**

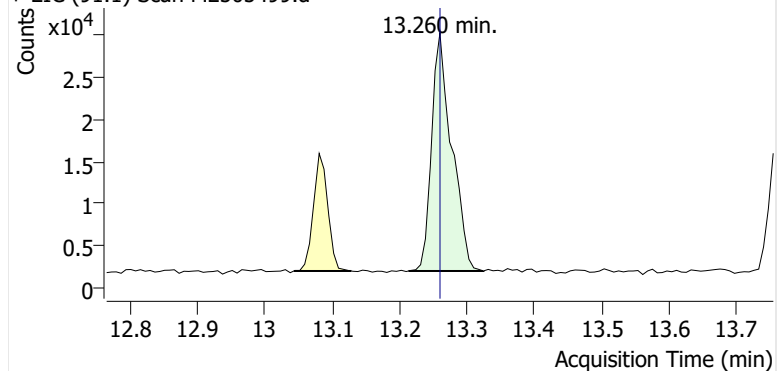
+ EIC (91.1) Scan M2505499.d



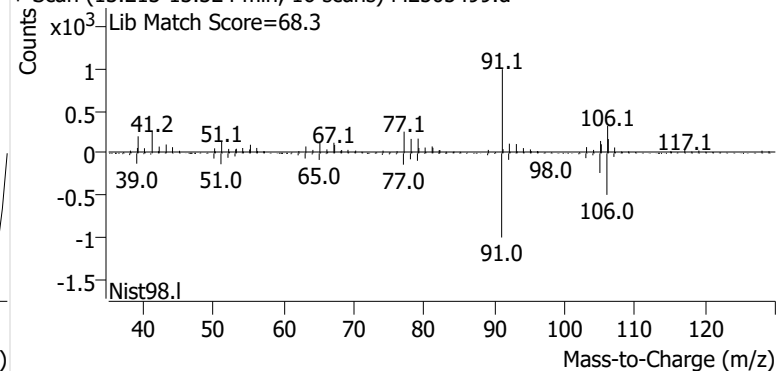
+ Scan (13.043-13.130 min, 12 scans) M2505499.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505499.d

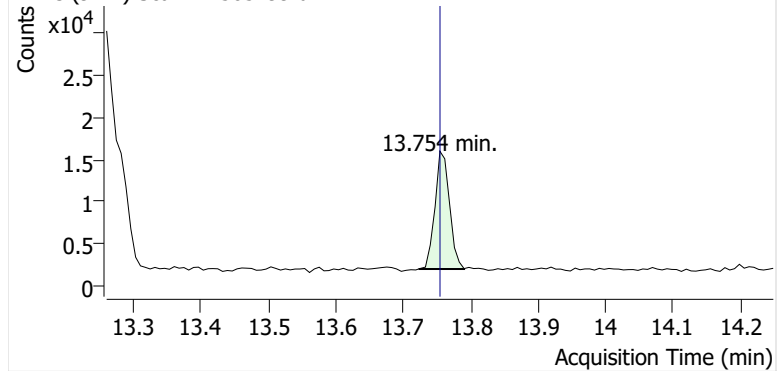


+ Scan (13.213-13.324 min, 16 scans) M2505499.d

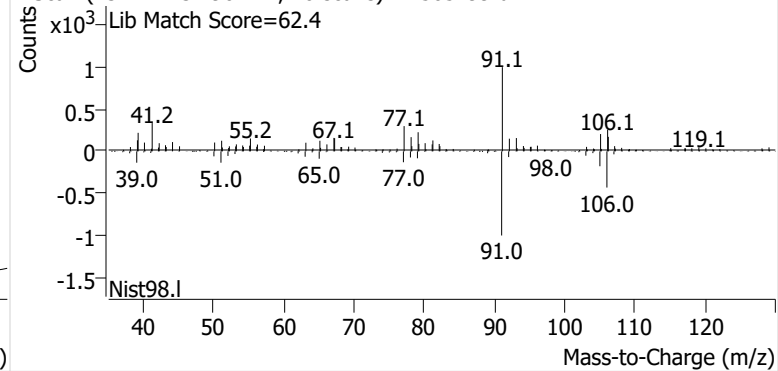


o-Xylene

+ EIC (91.1) Scan M2505499.d

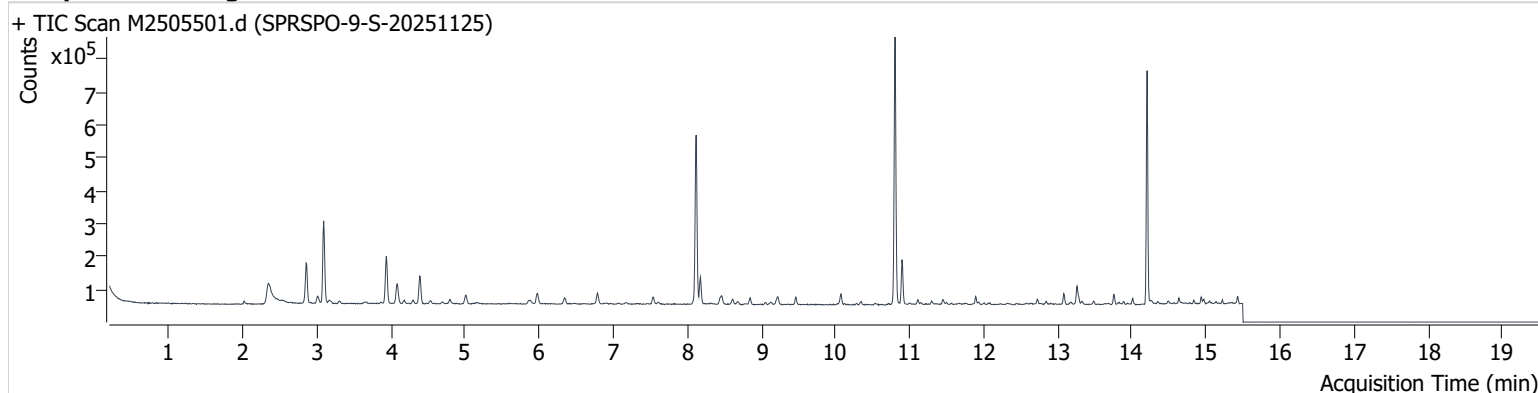


+ Scan (13.722-13.790 min, 10 scans) M2505499.d



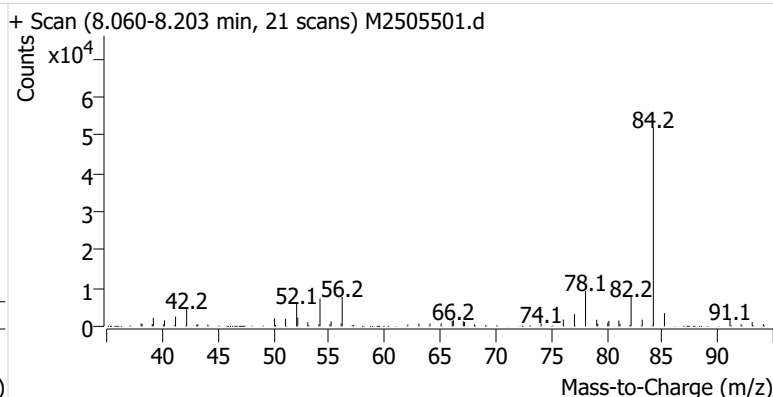
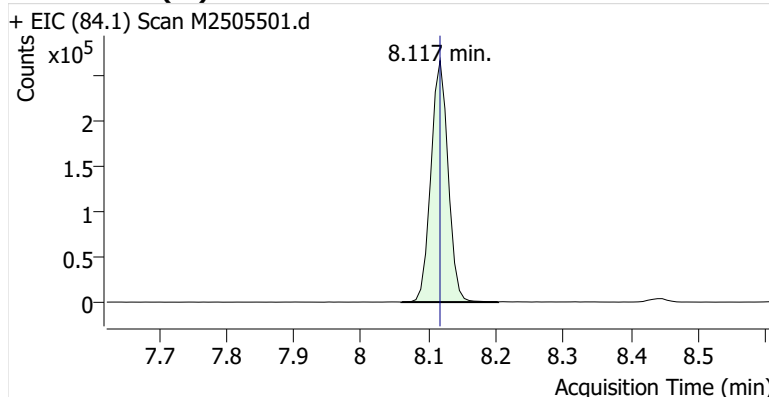
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Comment C00606
Data File M2505501.d
Acq. Date-Time 12/14/2025 8:24:25 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

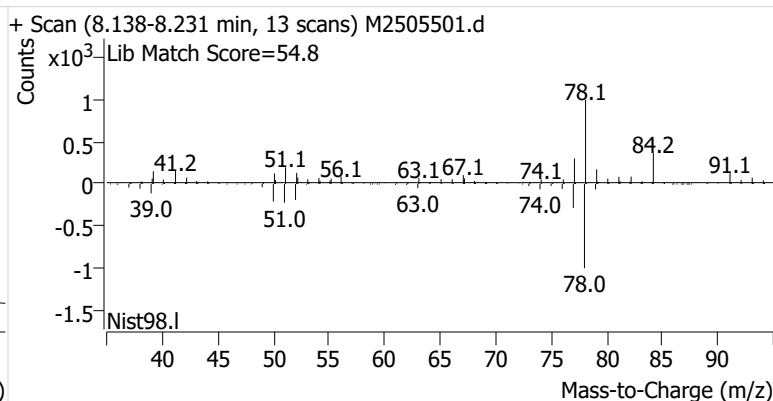
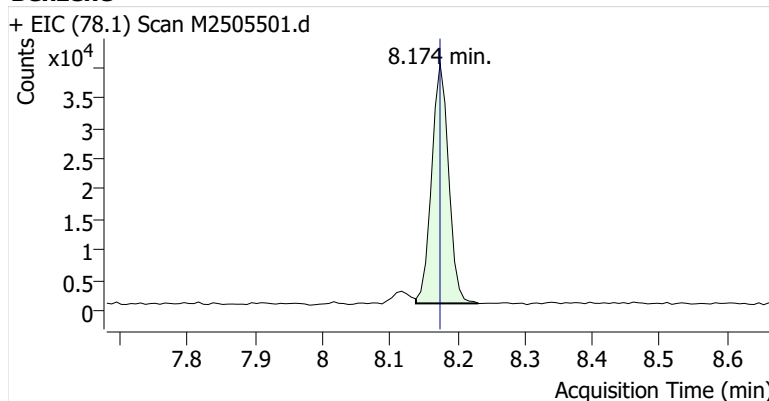


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	469,217	
Benzene	Benzene-d6 (IS)	8.174	8.174	68,413	
Toluene-d8 (IS)		10.803	10.803	500,921	
Toluene	Toluene-d8 (IS)	10.896	10.896	86,918	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	20,011	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	39,249	
o-Xylene	Toluene-d8 (IS)	13.754	13.754	15,780	

Benzene-d6 (IS)

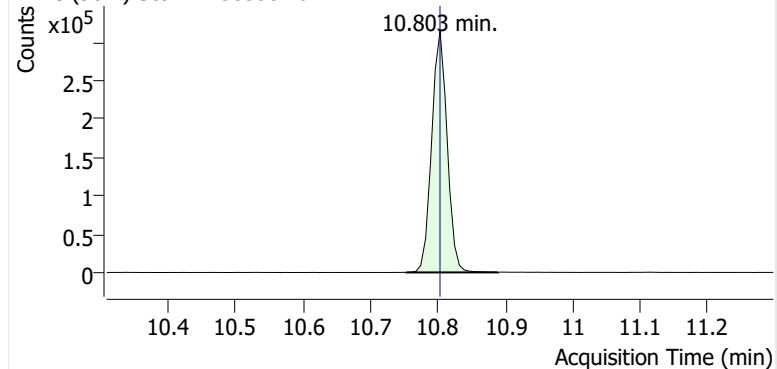


Benzene

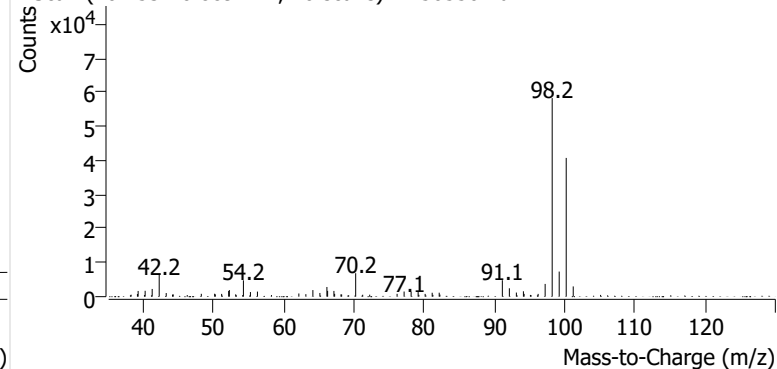


Toluene-d8 (IS)

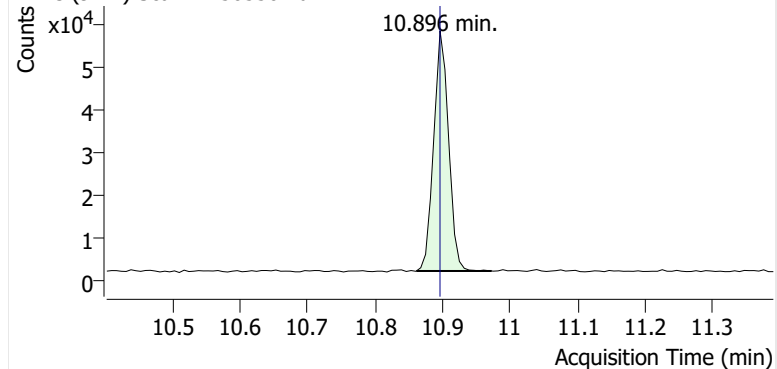
+ EIC (98.1) Scan M2505501.d



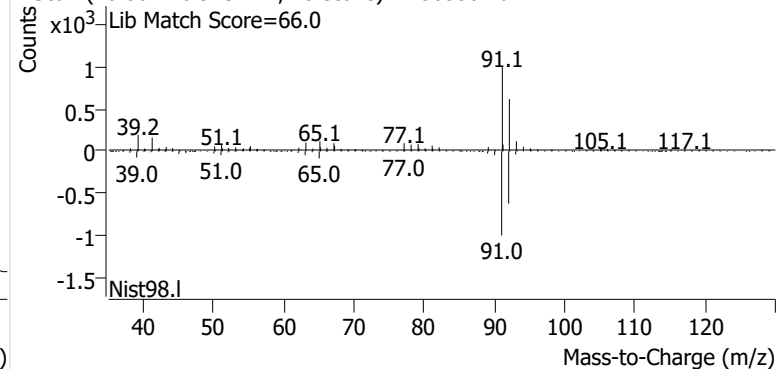
+ Scan (10.753-10.889 min, 20 scans) M2505501.d

**Toluene**

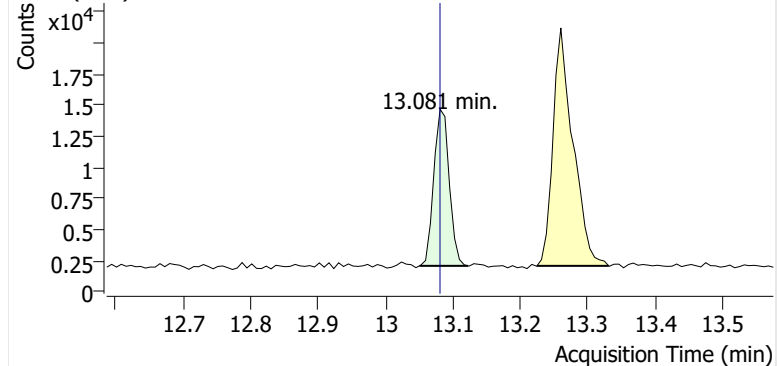
+ EIC (91.1) Scan M2505501.d



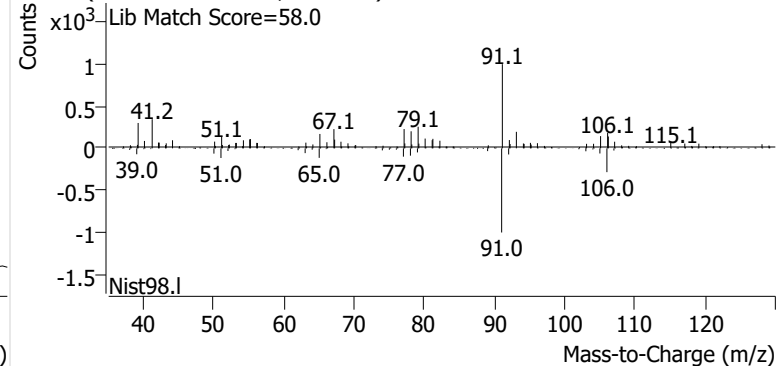
+ Scan (10.861-10.973 min, 15 scans) M2505501.d

**Ethylbenzene**

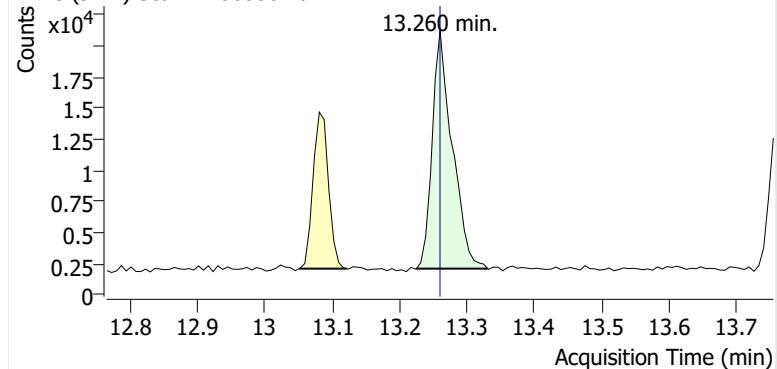
+ EIC (91.1) Scan M2505501.d



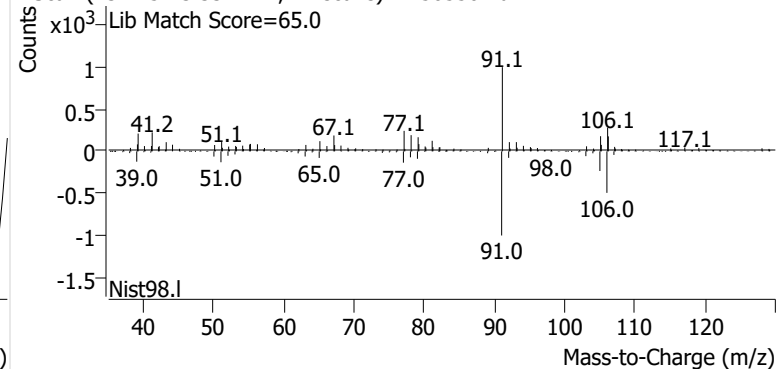
+ Scan (13.050-13.123 min, 10 scans) M2505501.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505501.d

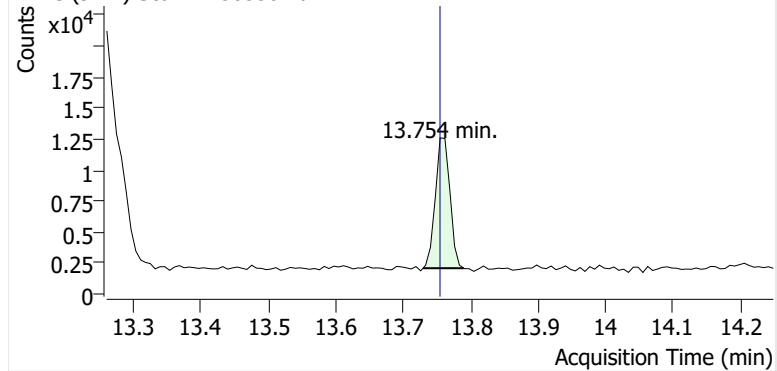


+ Scan (13.225-13.331 min, 14 scans) M2505501.d

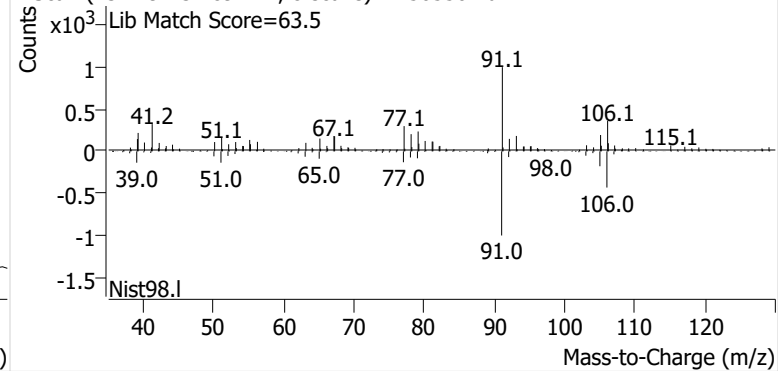


o-Xylene

+ EIC (91.1) Scan M2505501.d

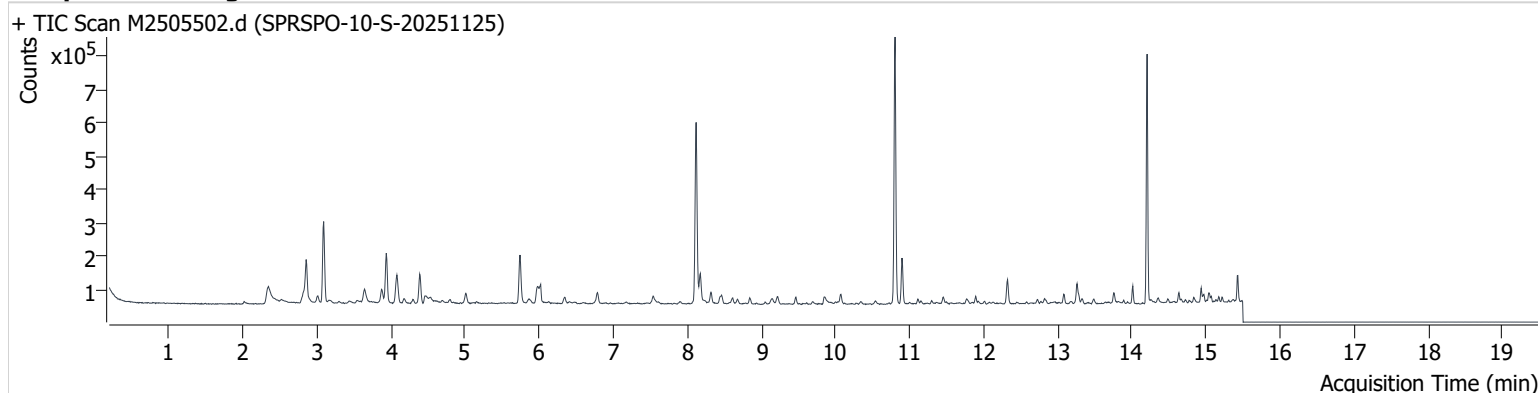


+ Scan (13.729-13.789 min, 8 scans) M2505501.d



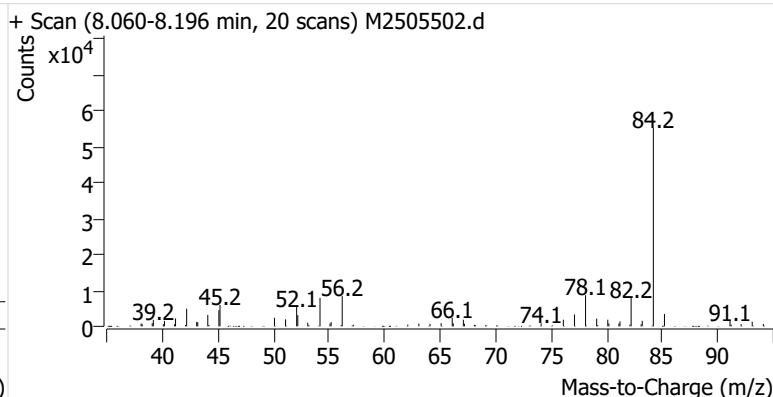
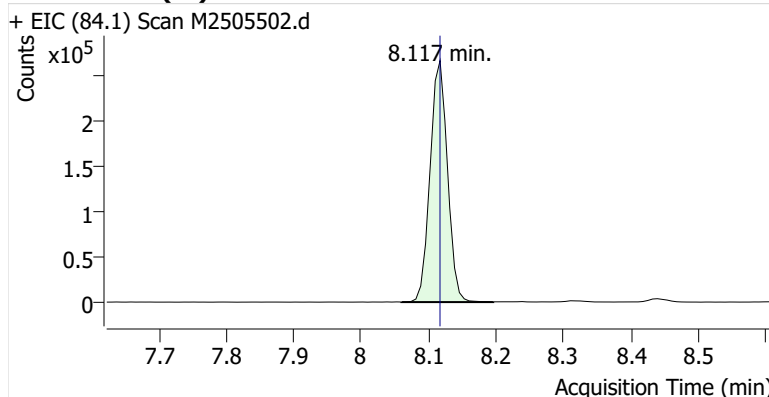
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Comment C71540
Data File M2505502.d
Acq. Date-Time 12/14/2025 8:49:44 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

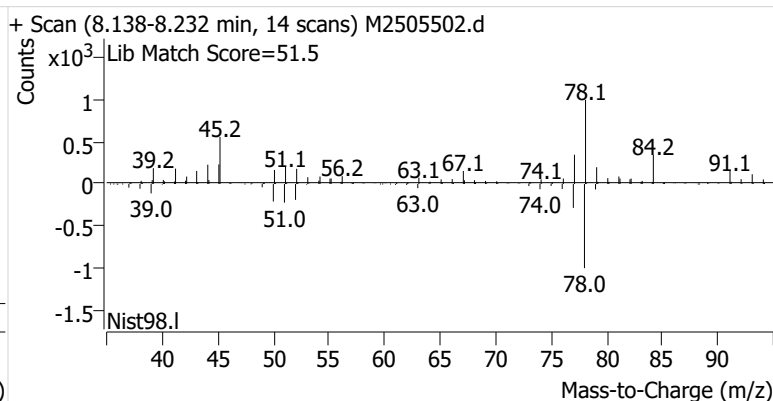
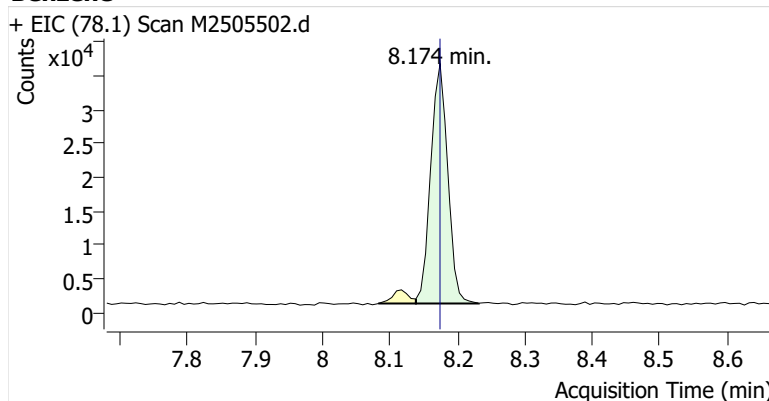


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	474,801	
Benzene	Benzene-d6 (IS)	8.174	8.174	62,381	
Toluene-d8 (IS)		10.803	10.803	502,289	
Toluene	Toluene-d8 (IS)	10.896	10.896	88,061	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	17,622	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	44,620	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	17,529	

Benzene-d6 (IS)

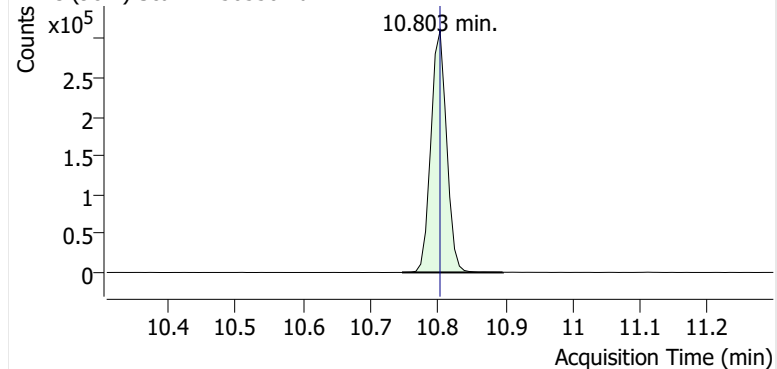


Benzene

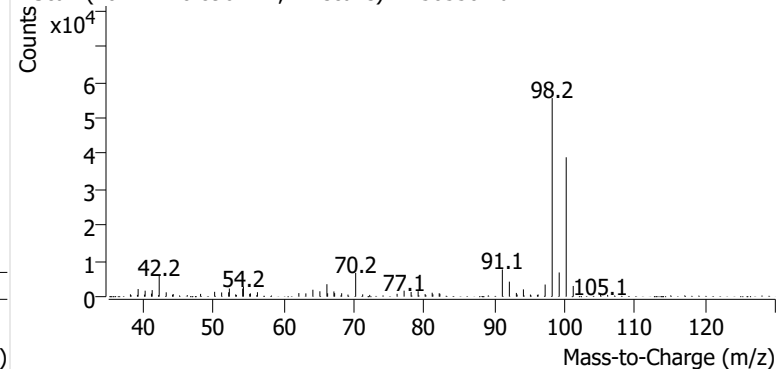


Toluene-d8 (IS)

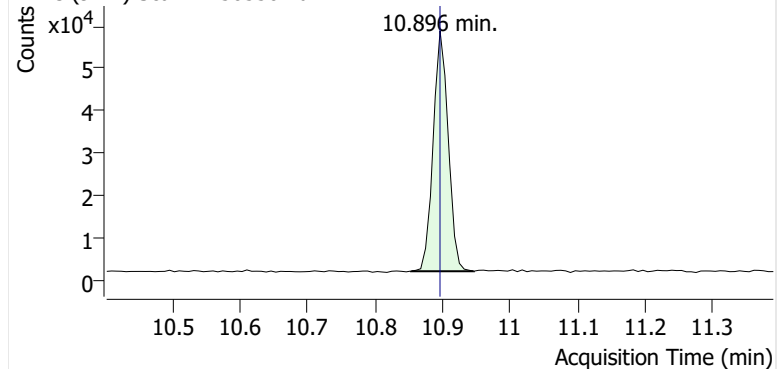
+ EIC (98.1) Scan M2505502.d



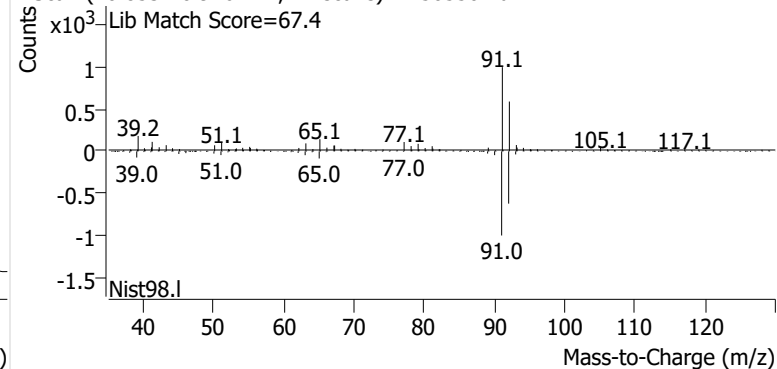
+ Scan (10.747-10.896 min, 21 scans) M2505502.d

**Toluene**

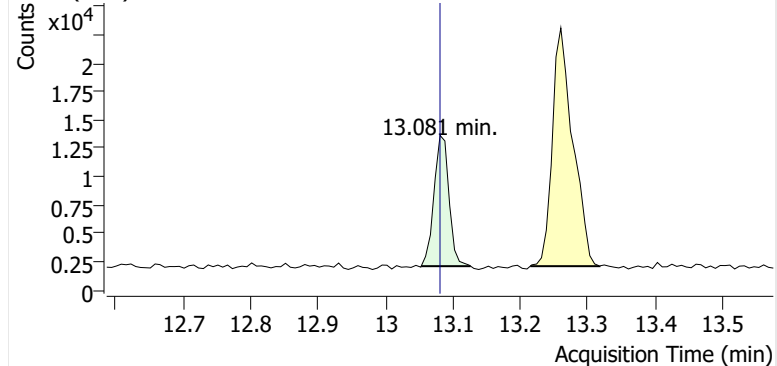
+ EIC (91.1) Scan M2505502.d



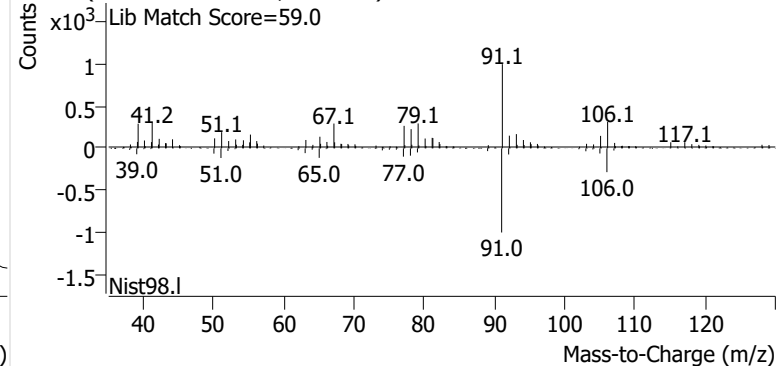
+ Scan (10.853-10.946 min, 14 scans) M2505502.d

**Ethylbenzene**

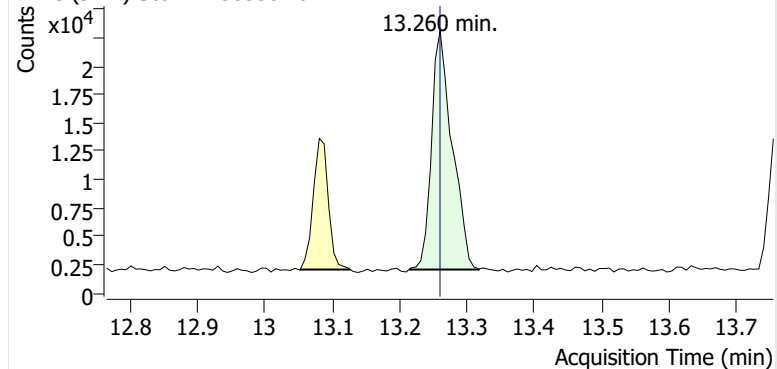
+ EIC (91.1) Scan M2505502.d



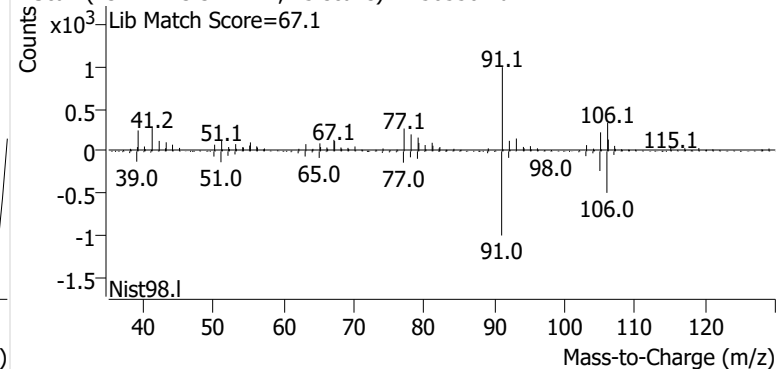
+ Scan (13.053-13.126 min, 10 scans) M2505502.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505502.d

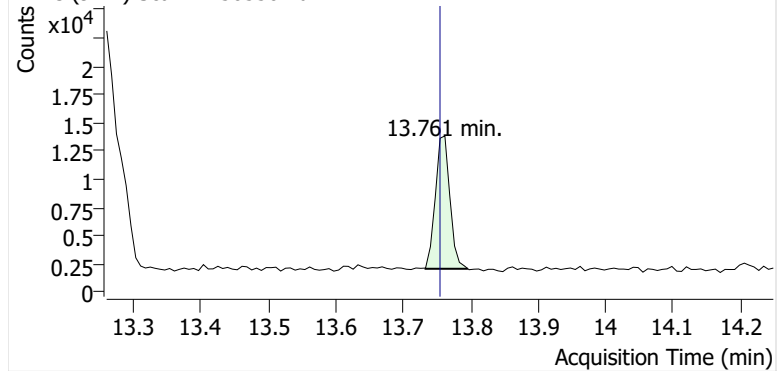


+ Scan (13.214-13.317 min, 15 scans) M2505502.d

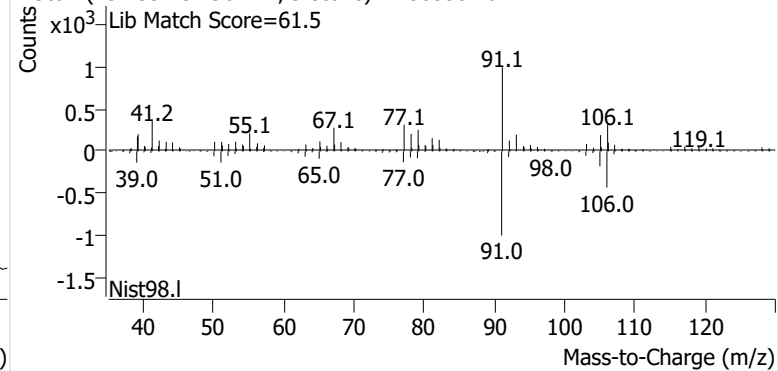


o-Xylene

+ EIC (91.1) Scan M2505502.d

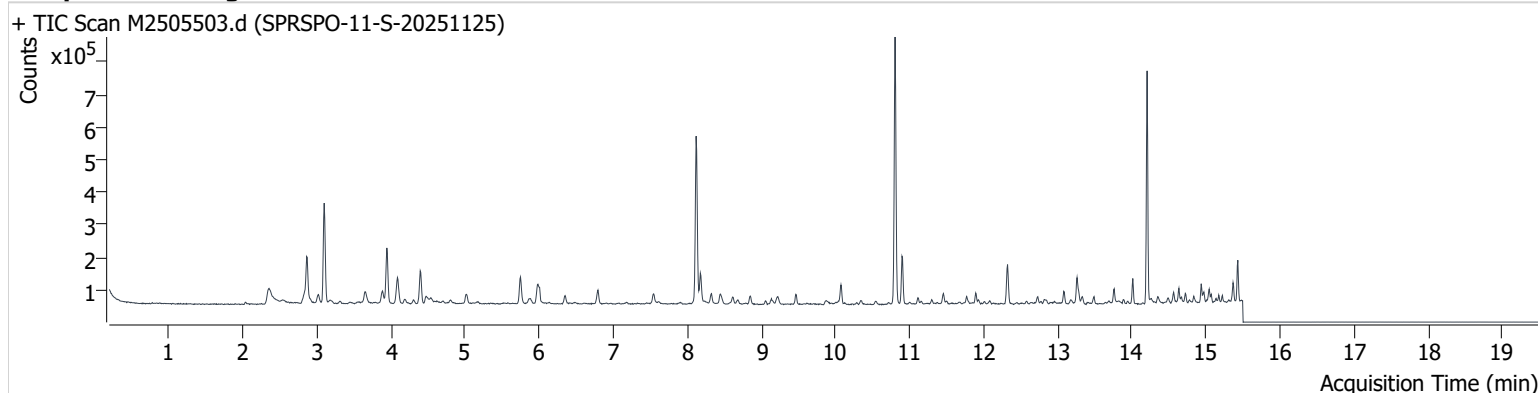


+ Scan (13.733-13.796 min, 9 scans) M2505502.d



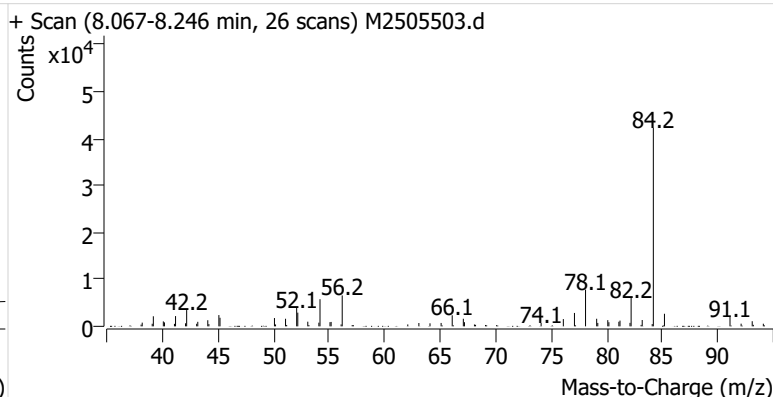
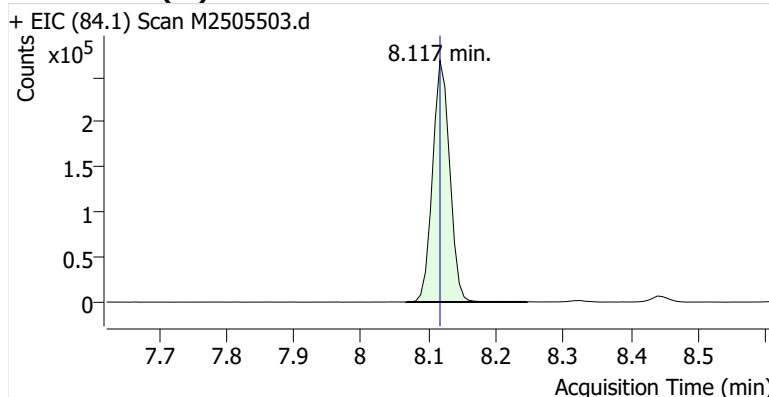
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Comment C73546
Data File M2505503.d
Acq. Date-Time 12/14/2025 9:15:00 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

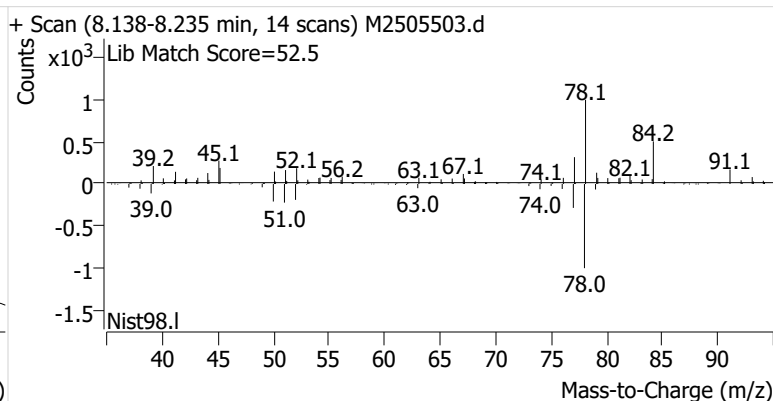
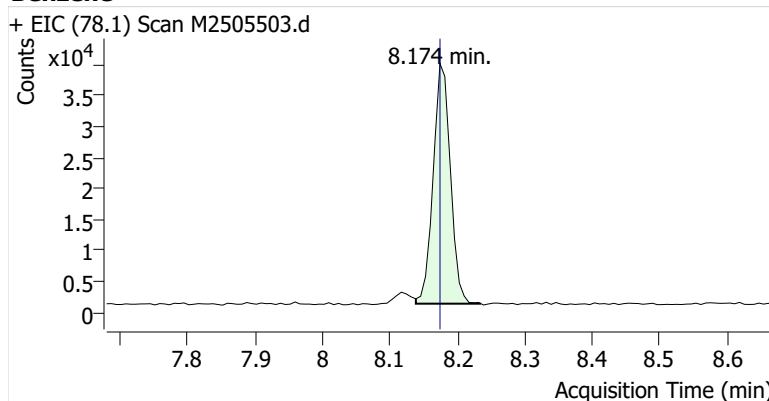


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	473,440	
Benzene	Benzene-d6 (IS)	8.174	8.174	68,995	
Toluene-d8 (IS)		10.803	10.803	505,067	
Toluene	Toluene-d8 (IS)	10.896	10.896	96,752	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	23,871	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	59,314	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	23,005	

Benzene-d6 (IS)

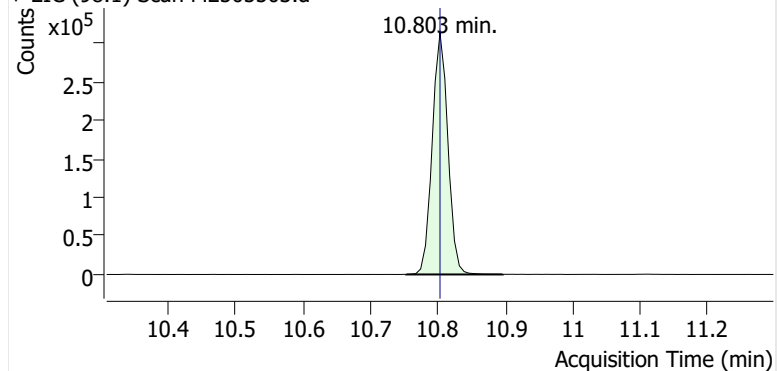


Benzene

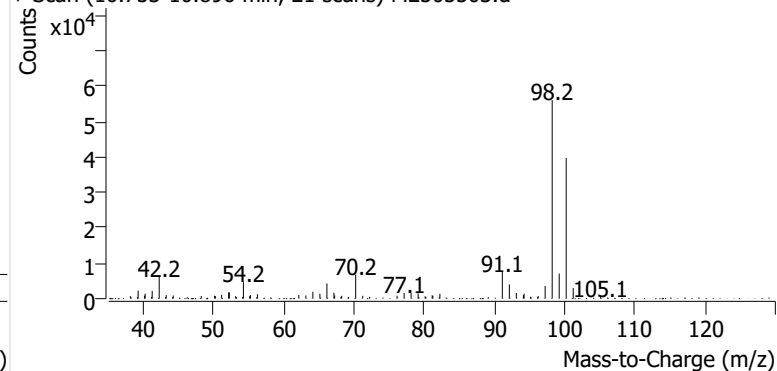


Toluene-d8 (IS)

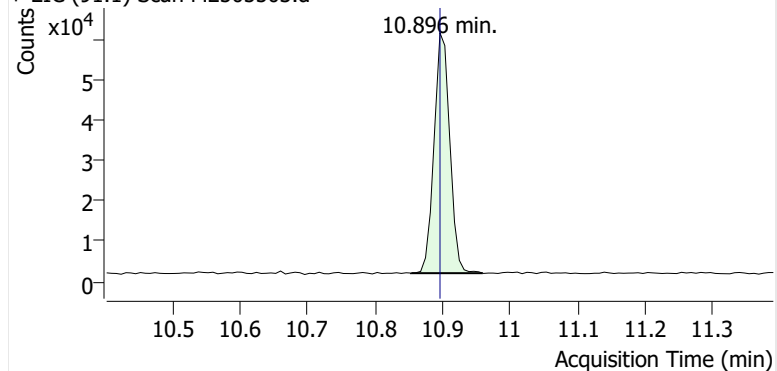
+ EIC (98.1) Scan M2505503.d



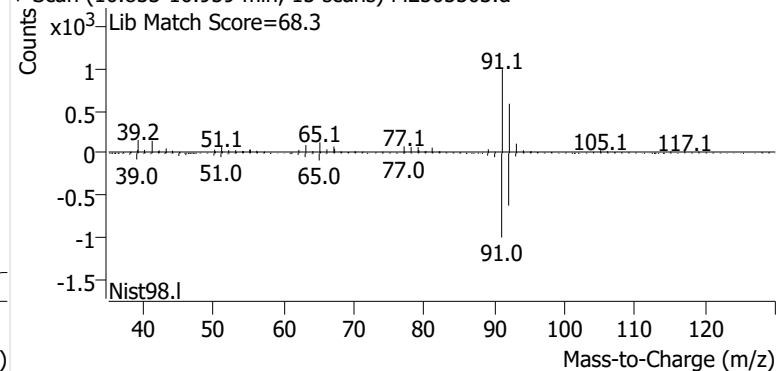
+ Scan (10.753-10.896 min, 21 scans) M2505503.d

**Toluene**

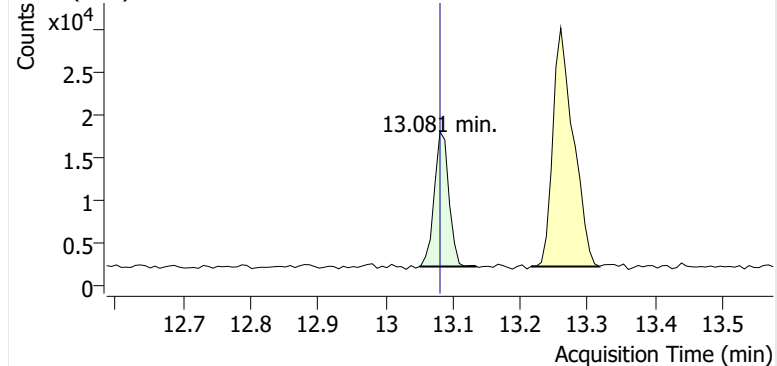
+ EIC (91.1) Scan M2505503.d



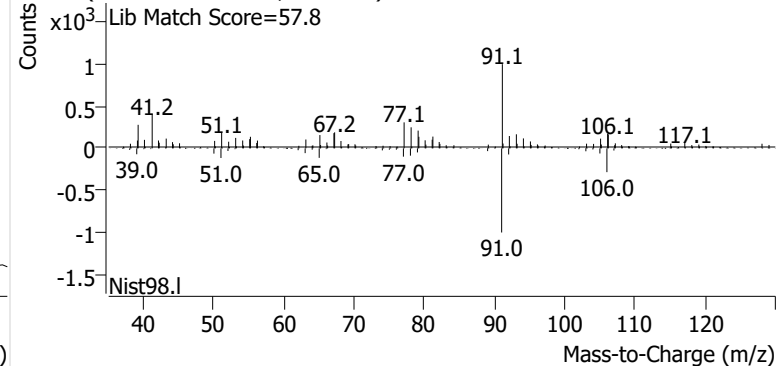
+ Scan (10.853-10.959 min, 15 scans) M2505503.d

**Ethylbenzene**

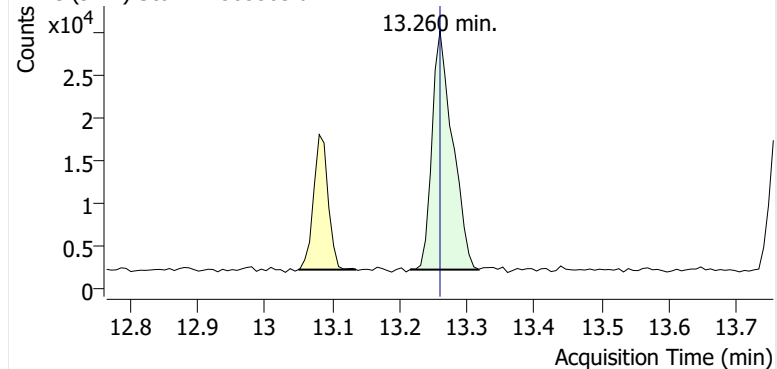
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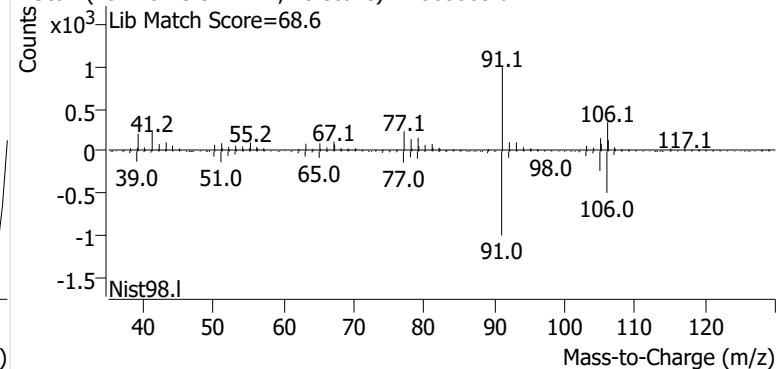
+ Scan (13.050-13.135 min, 12 scans) M2505503.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505503.d

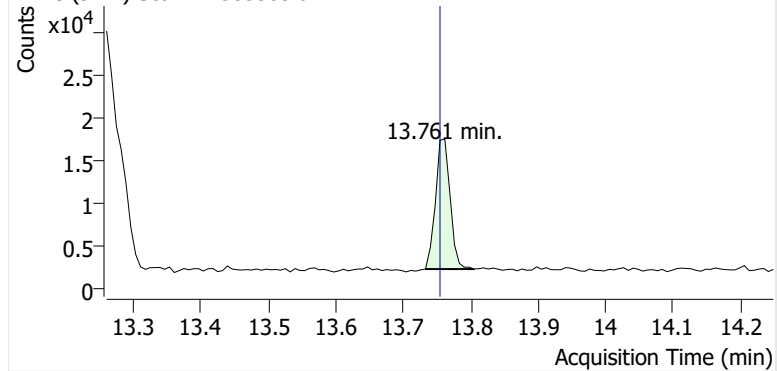


+ Scan (13.215-13.317 min, 15 scans) M2505503.d

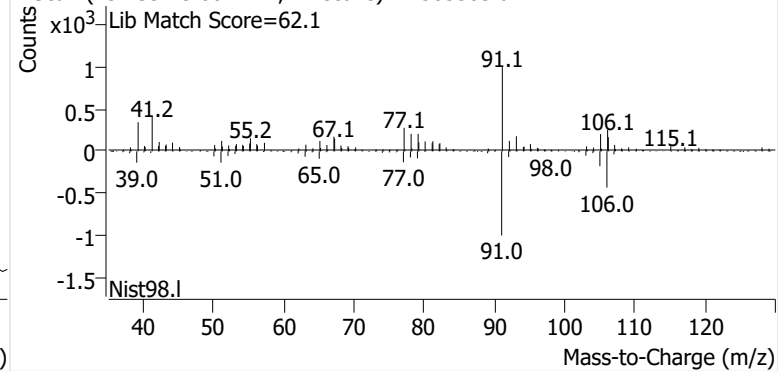


o-Xylene

+ EIC (91.1) Scan M2505503.d

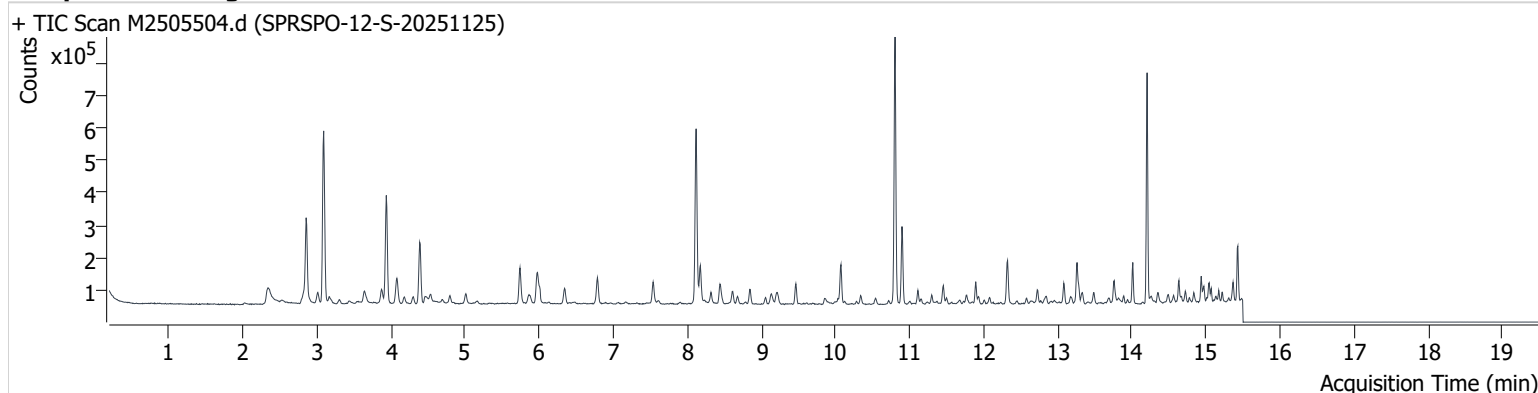


+ Scan (13.733-13.804 min, 11 scans) M2505503.d



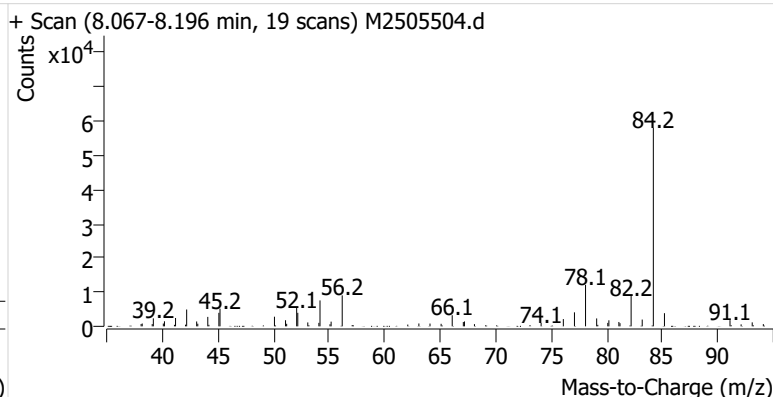
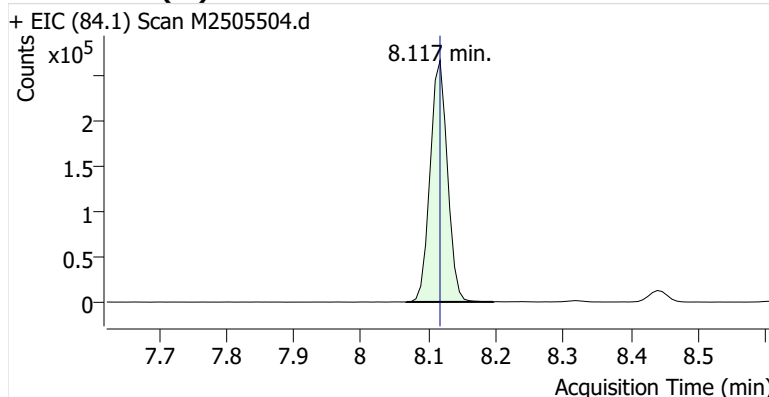
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Comment C73597
Data File M2505504.d
Acq. Date-Time 12/14/2025 9:40:30 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

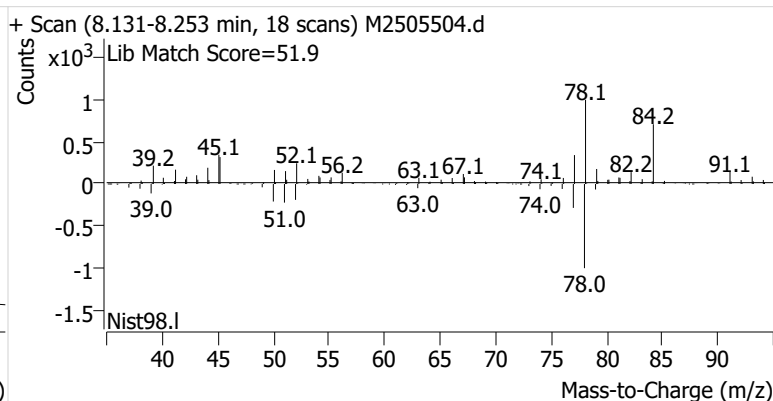
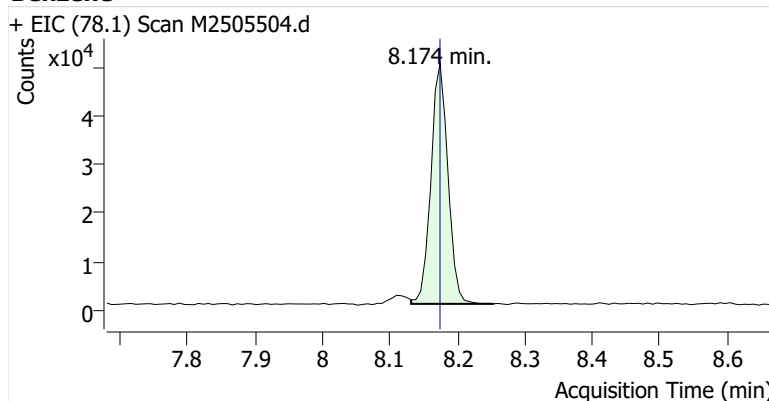


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	472,972	
Benzene	Benzene-d6 (IS)	8.174	8.174	86,781	
Toluene-d8 (IS)		10.803	10.803	507,575	
Toluene	Toluene-d8 (IS)	10.896	10.896	153,520	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	38,280	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	91,939	
o-Xylene	Toluene-d8 (IS)	13.754	13.754	35,231	

Benzene-d6 (IS)

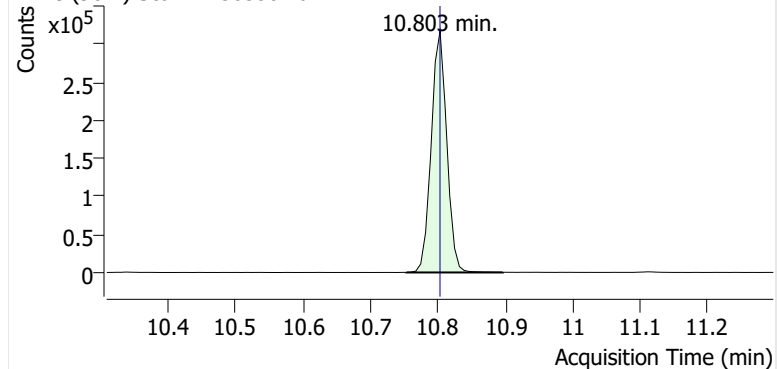


Benzene

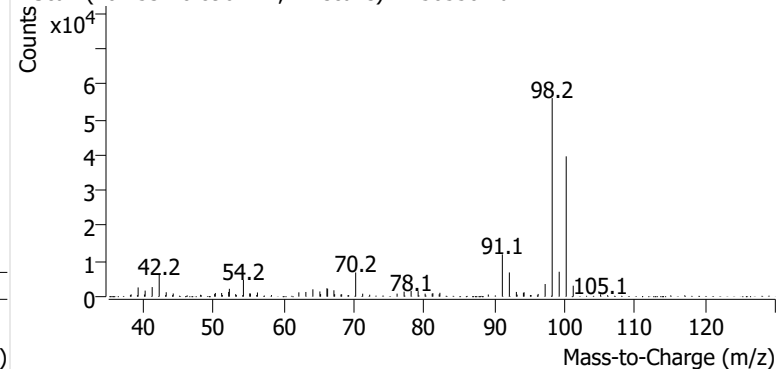


Toluene-d8 (IS)

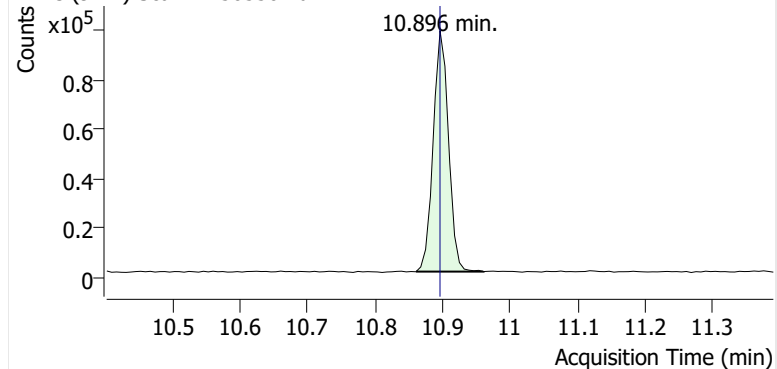
+ EIC (98.1) Scan M2505504.d



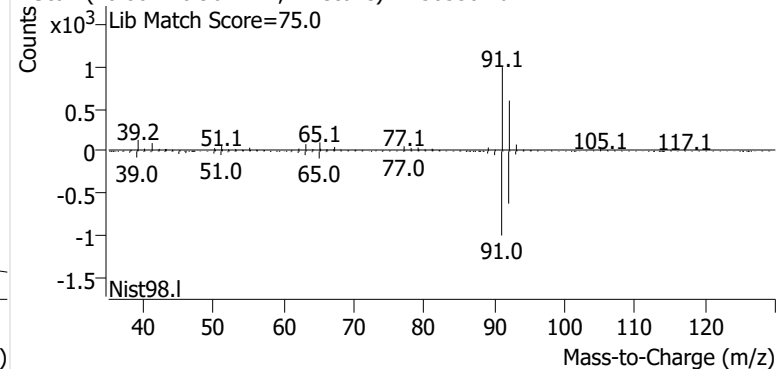
+ Scan (10.753-10.896 min, 21 scans) M2505504.d

**Toluene**

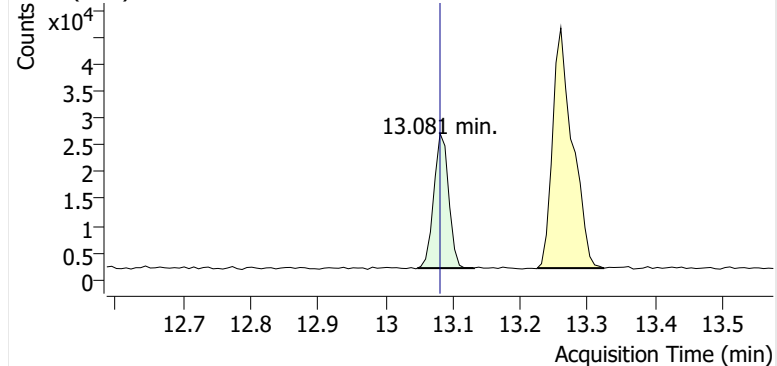
+ EIC (91.1) Scan M2505504.d



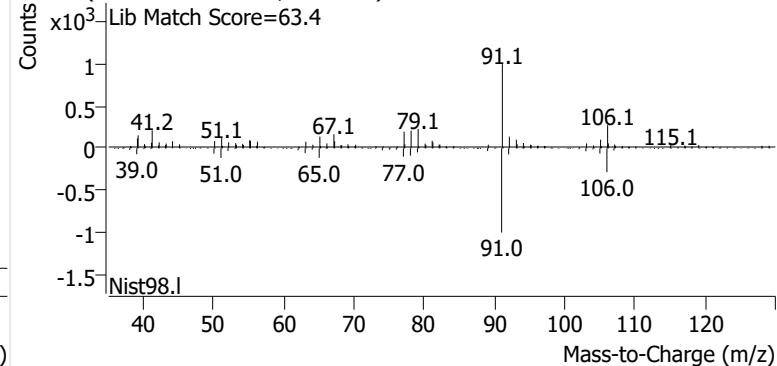
+ Scan (10.861-10.961 min, 14 scans) M2505504.d

**Ethylbenzene**

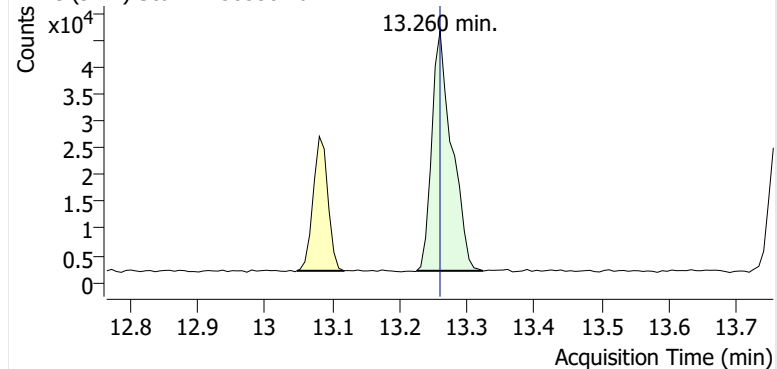
+ EIC (91.1) Scan M2505504.d



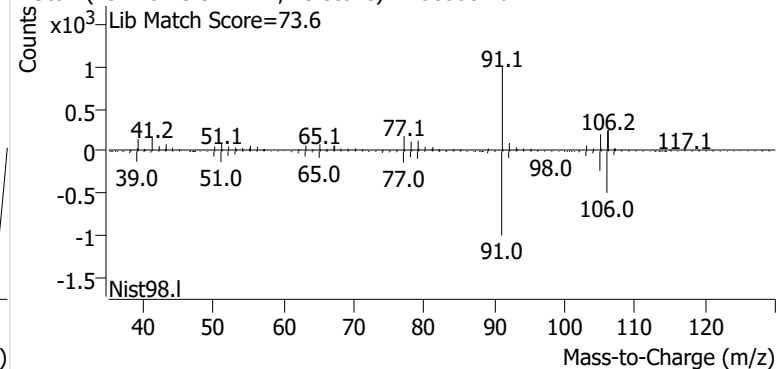
+ Scan (13.047-13.131 min, 12 scans) M2505504.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505504.d

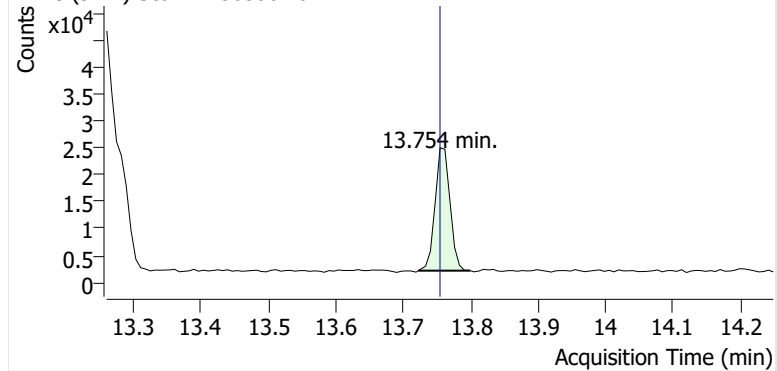


+ Scan (13.225-13.324 min, 13 scans) M2505504.d

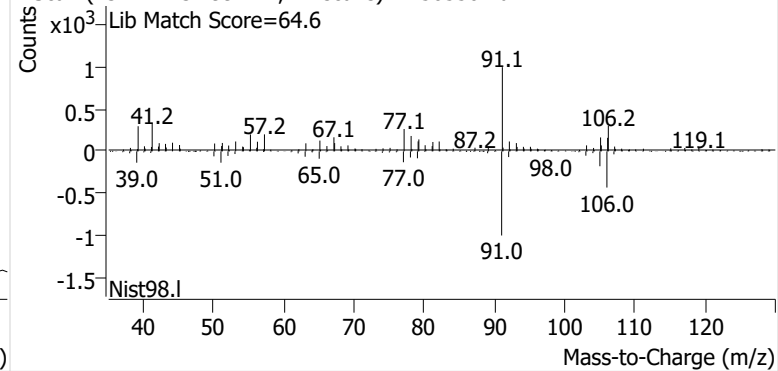


o-Xylene

+ EIC (91.1) Scan M2505504.d

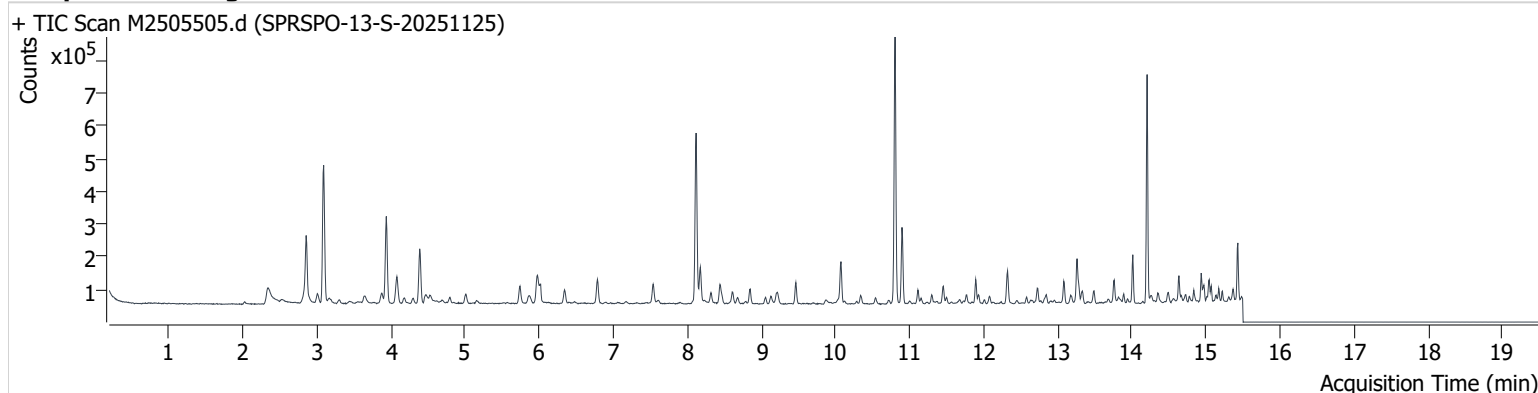


+ Scan (13.722-13.799 min, 11 scans) M2505504.d



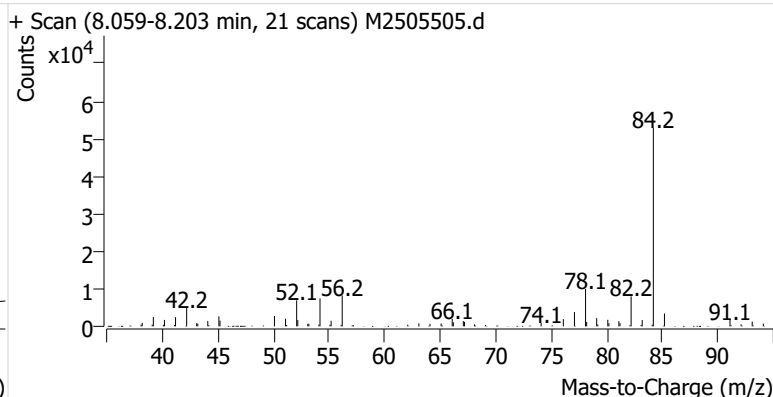
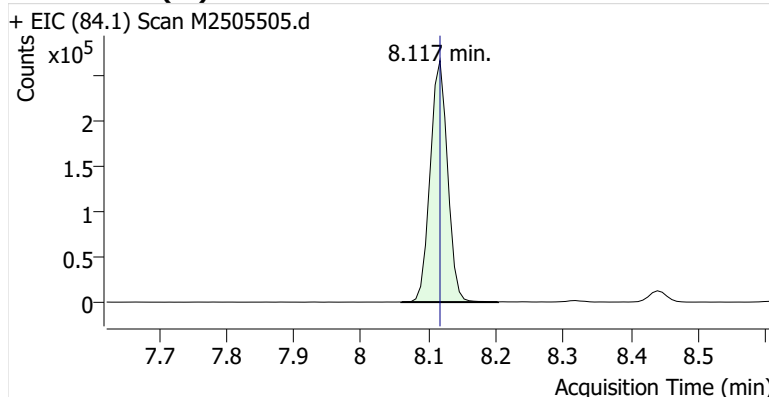
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Comment C71581
Data File M2505505.d
Acq. Date-Time 12/14/2025 10:05:56 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

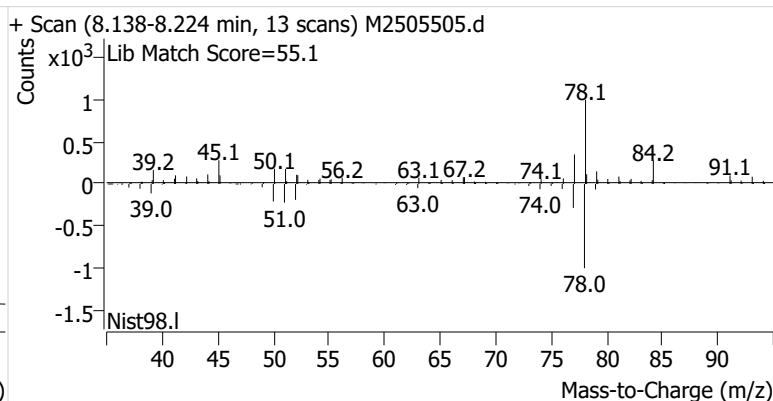
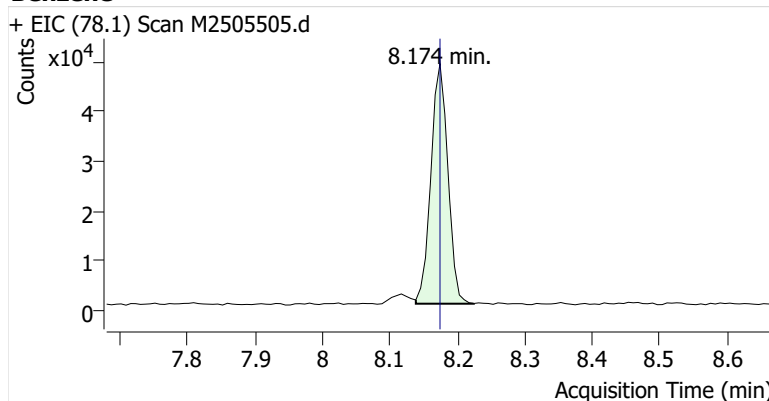


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	479,111	
Benzene	Benzene-d6 (IS)	8.174	8.174	84,458	
Toluene-d8 (IS)		10.803	10.803	507,370	
Toluene	Toluene-d8 (IS)	10.896	10.896	153,945	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	41,813	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	97,784	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	36,582	

Benzene-d6 (IS)

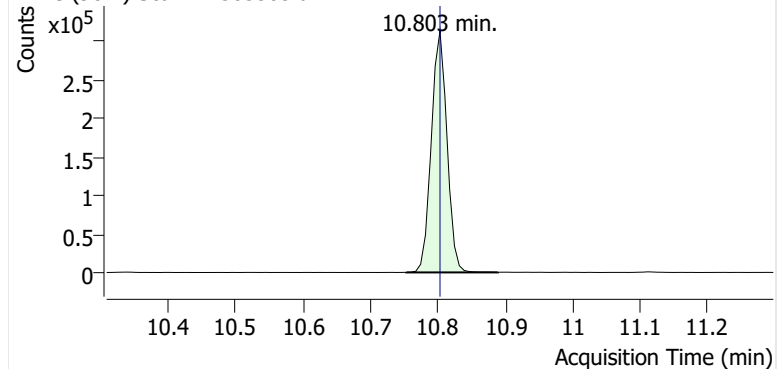


Benzene

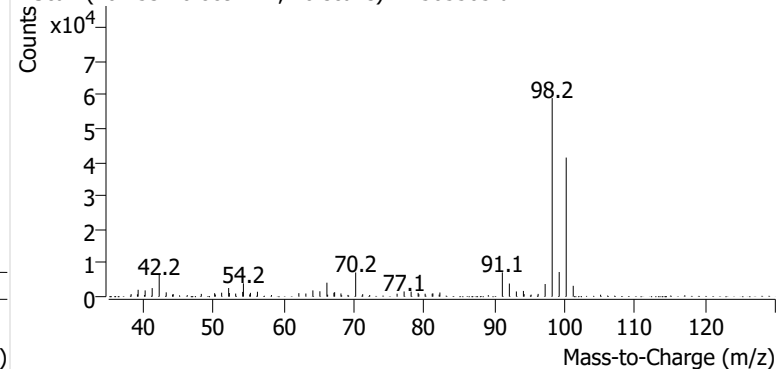


Toluene-d8 (IS)

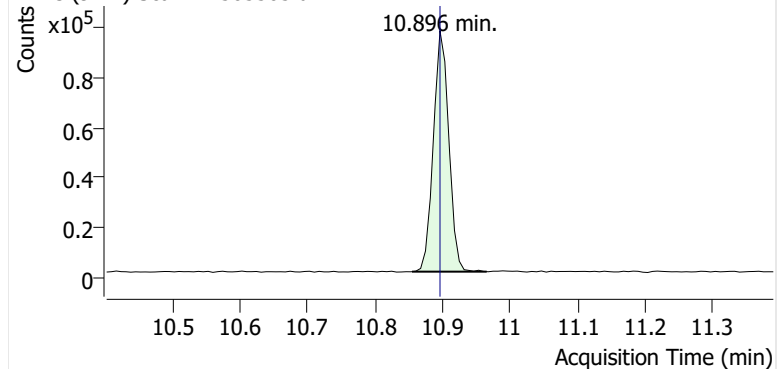
+ EIC (98.1) Scan M2505505.d



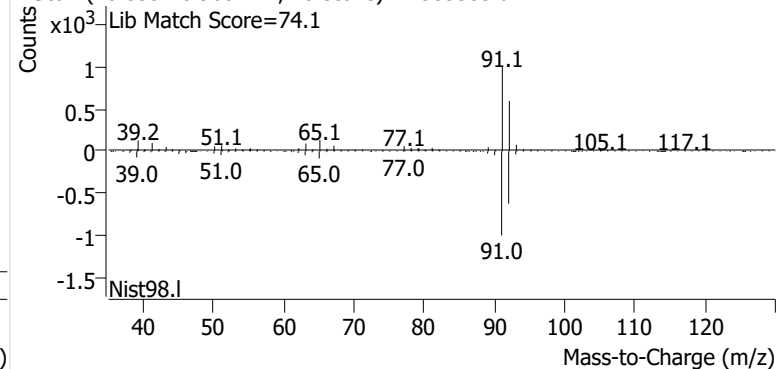
+ Scan (10.753-10.889 min, 20 scans) M2505505.d

**Toluene**

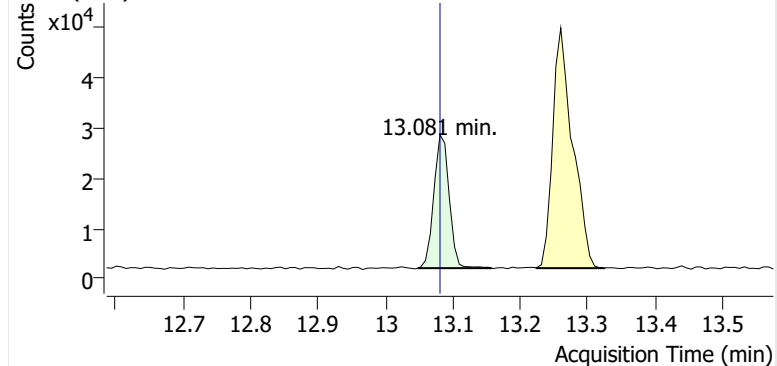
+ EIC (91.1) Scan M2505505.d



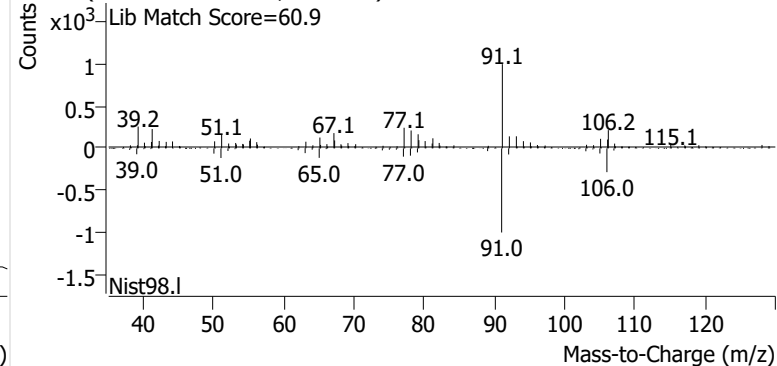
+ Scan (10.855-10.965 min, 15 scans) M2505505.d

**Ethylbenzene**

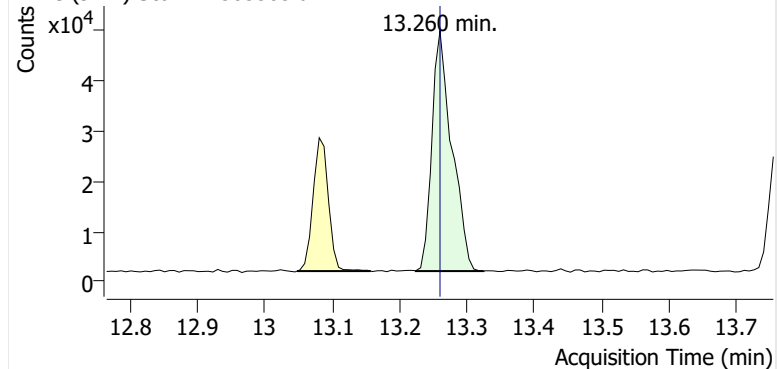
+ EIC (91.1) Scan M2505505.d



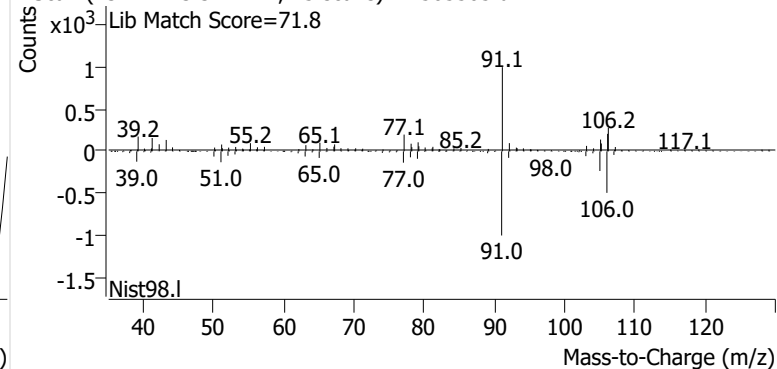
+ Scan (13.048-13.157 min, 15 scans) M2505505.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505505.d

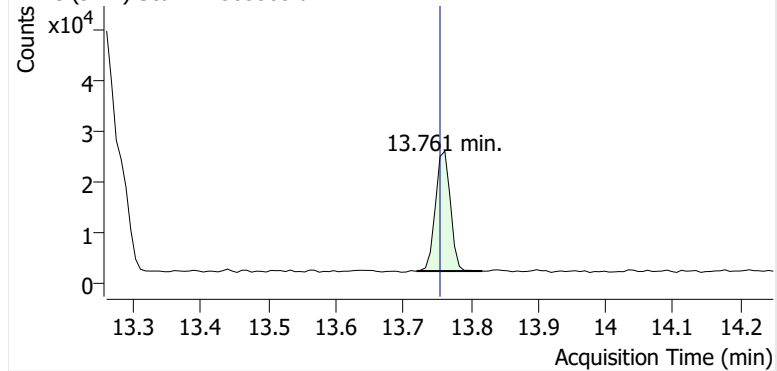


+ Scan (13.224-13.324 min, 15 scans) M2505505.d

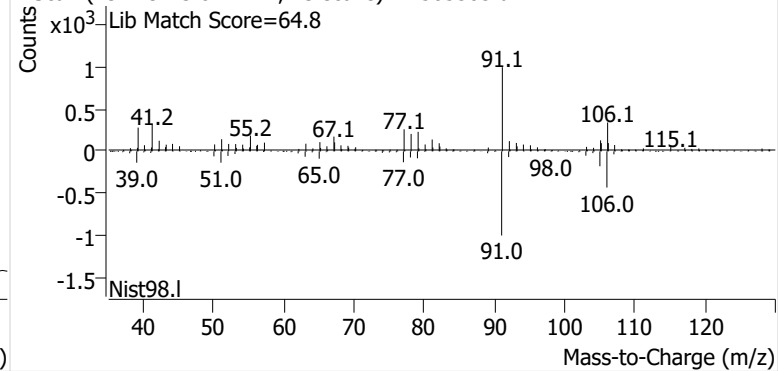


o-Xylene

+ EIC (91.1) Scan M2505505.d

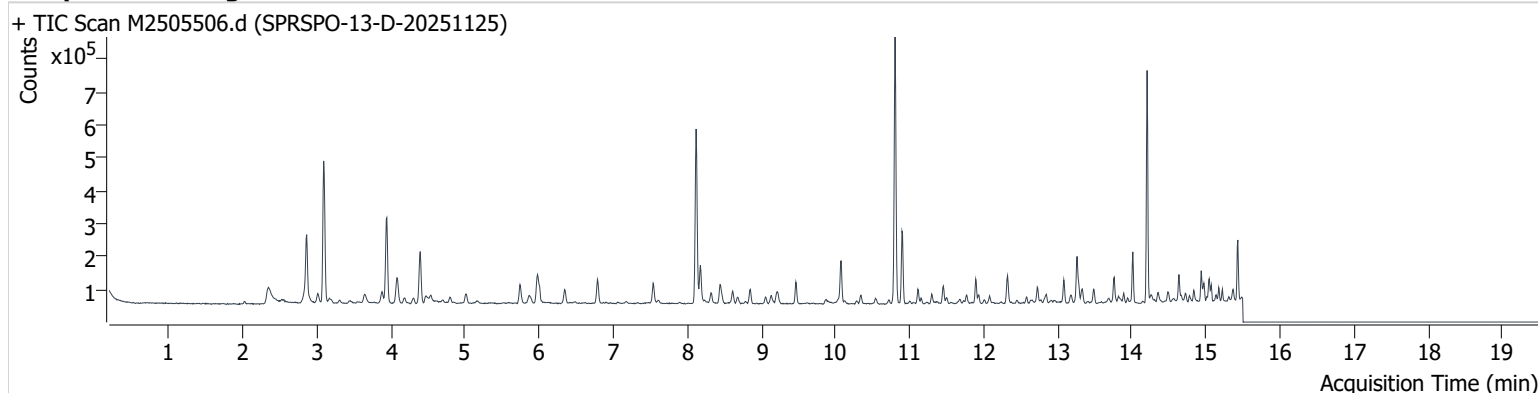


+ Scan (13.719-13.817 min, 13 scans) M2505505.d



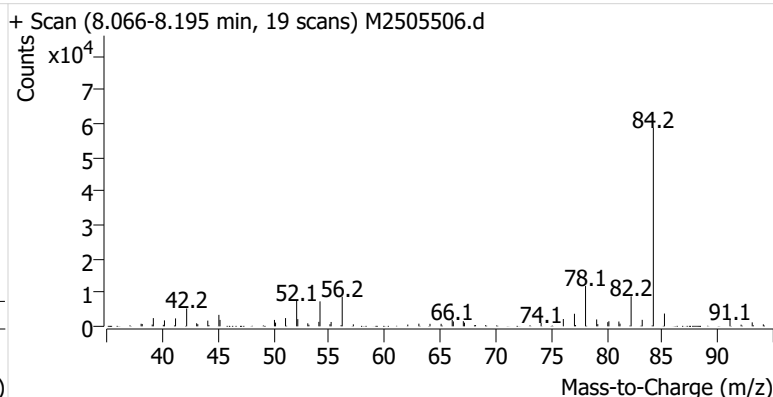
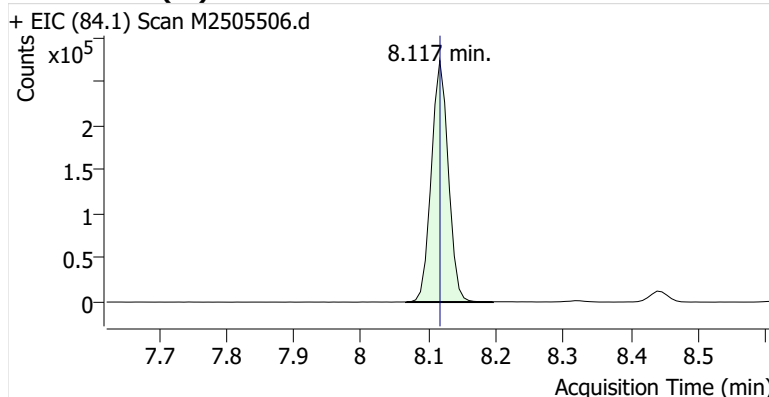
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Comment C71621
Data File M2505506.d
Acq. Date-Time 12/14/2025 10:31:20 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

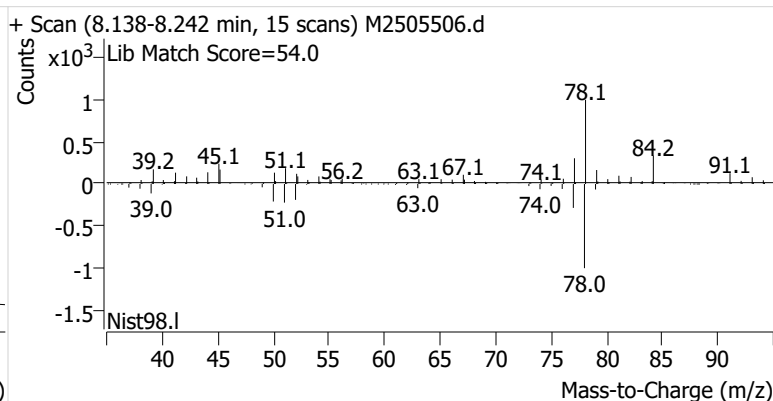
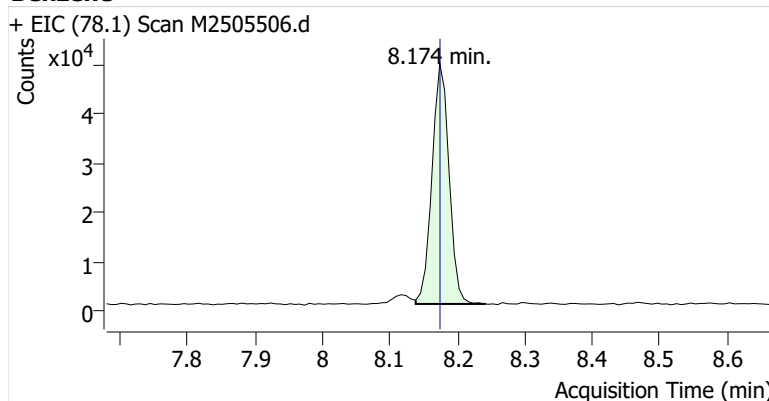


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	479,616	
Benzene	Benzene-d6 (IS)	8.174	8.174	86,156	
Toluene-d8 (IS)		10.803	10.803	505,994	
Toluene	Toluene-d8 (IS)	10.896	10.896	148,874	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	42,549	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	100,867	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	39,665	

Benzene-d6 (IS)

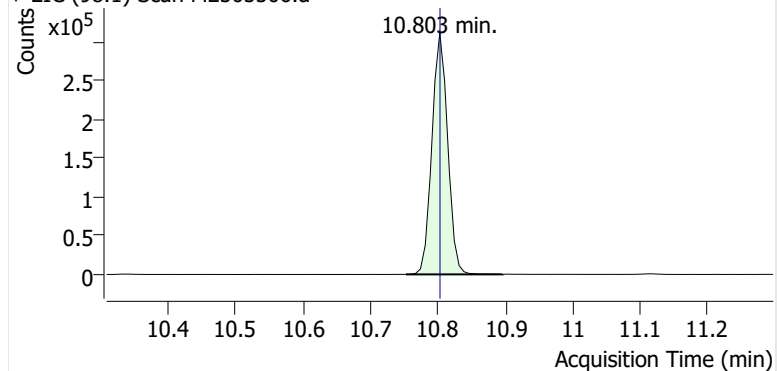


Benzene

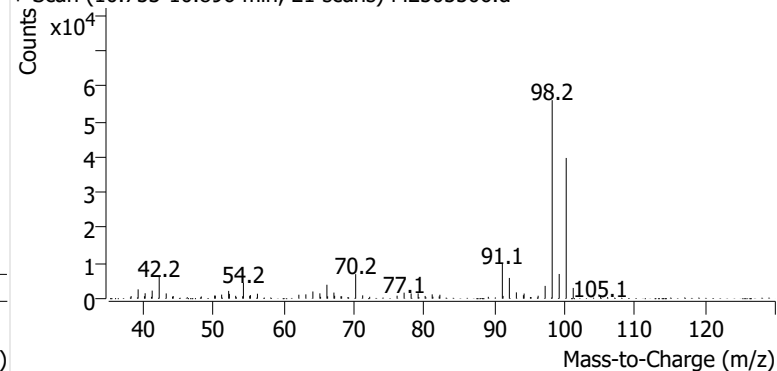


Toluene-d8 (IS)

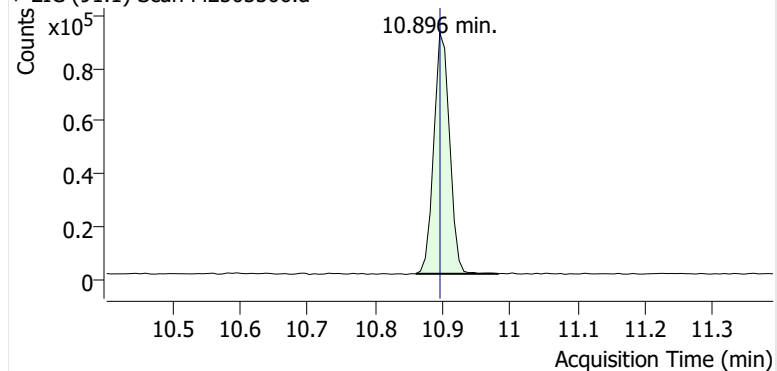
+ EIC (98.1) Scan M2505506.d



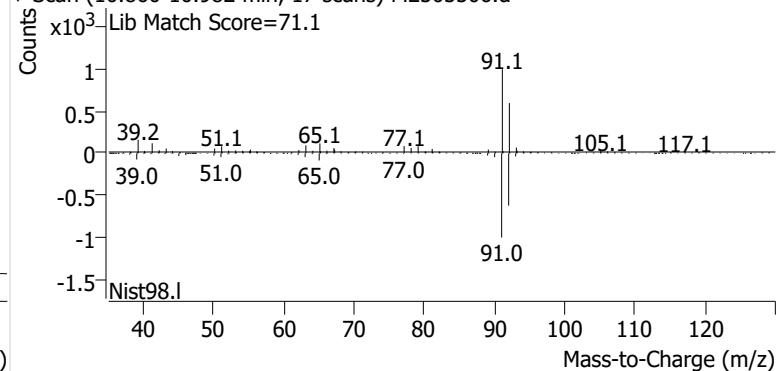
+ Scan (10.753-10.896 min, 21 scans) M2505506.d

**Toluene**

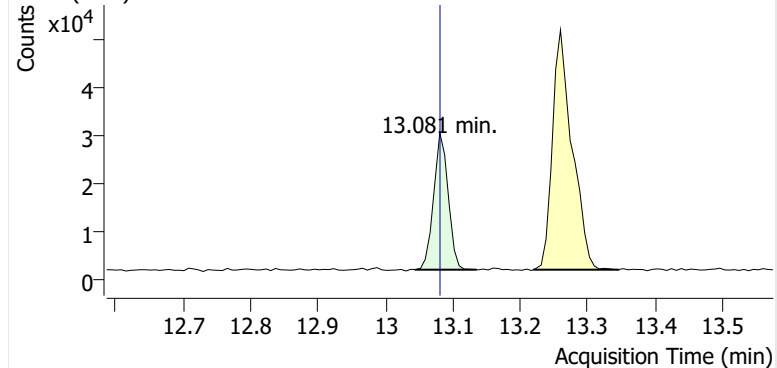
+ EIC (91.1) Scan M2505506.d



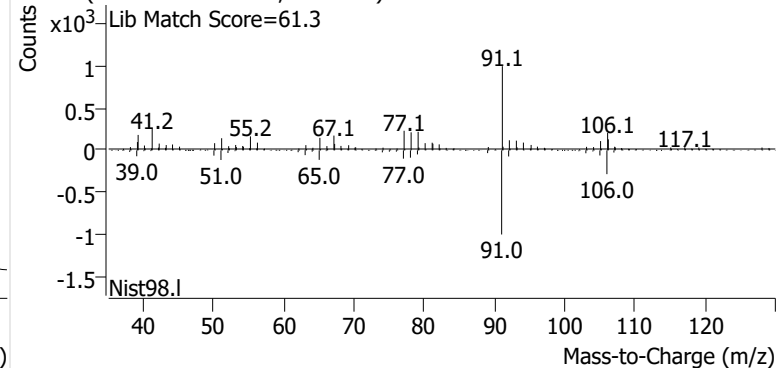
+ Scan (10.860-10.982 min, 17 scans) M2505506.d

**Ethylbenzene**

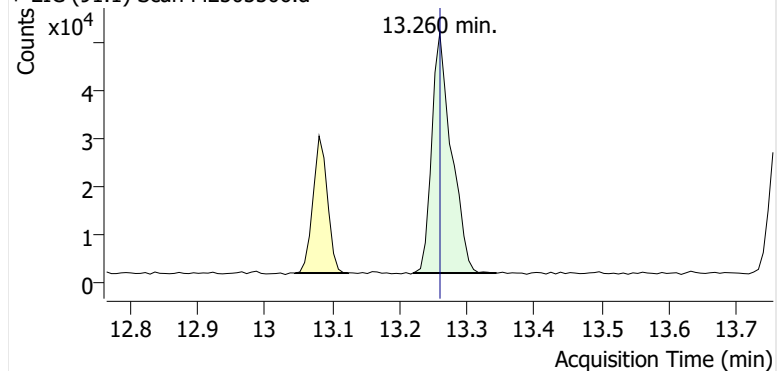
+ EIC (91.1) Scan M2505506.d



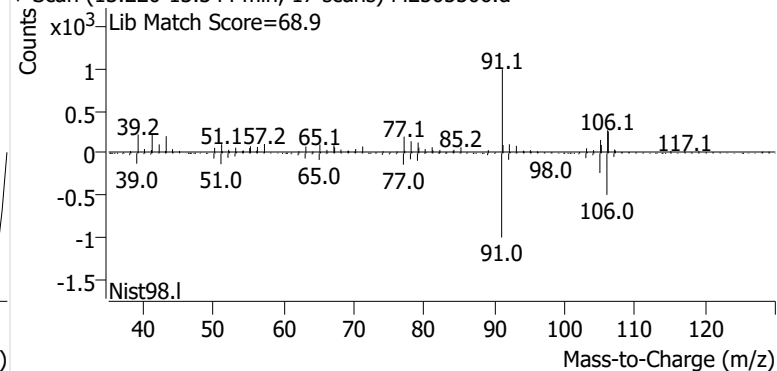
+ Scan (13.045-13.135 min, 13 scans) M2505506.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505506.d

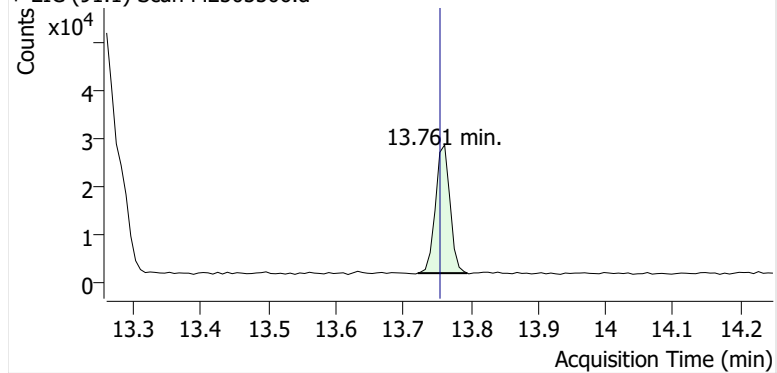


+ Scan (13.220-13.344 min, 17 scans) M2505506.d

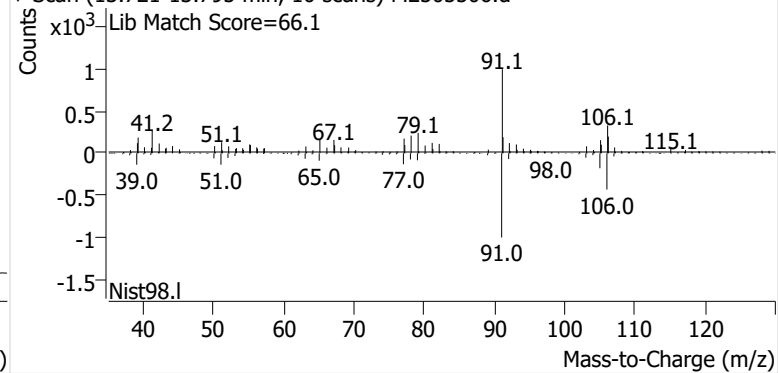


o-Xylene

+ EIC (91.1) Scan M2505506.d

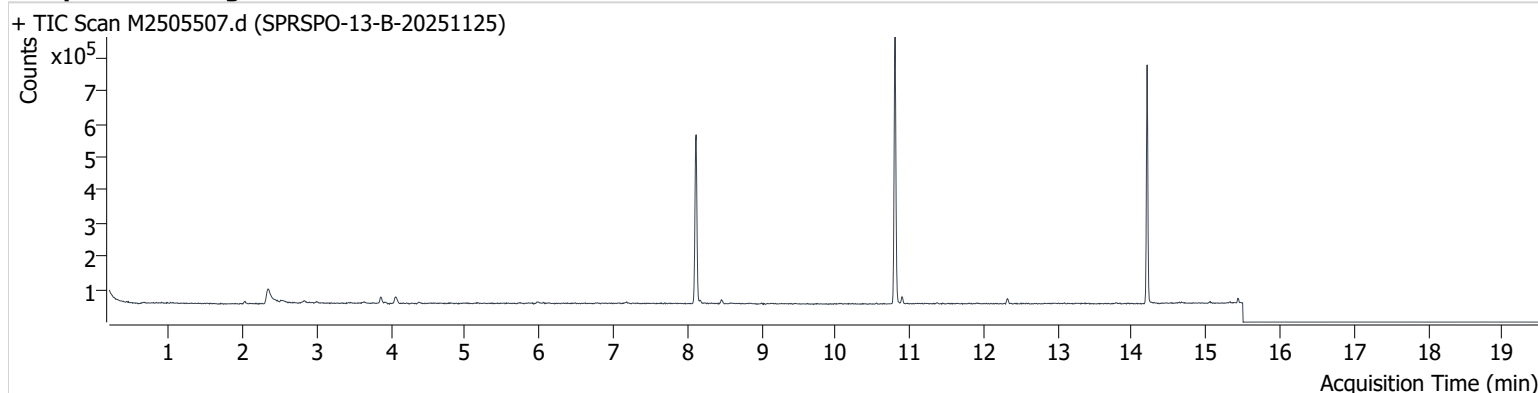


+ Scan (13.721-13.795 min, 10 scans) M2505506.d



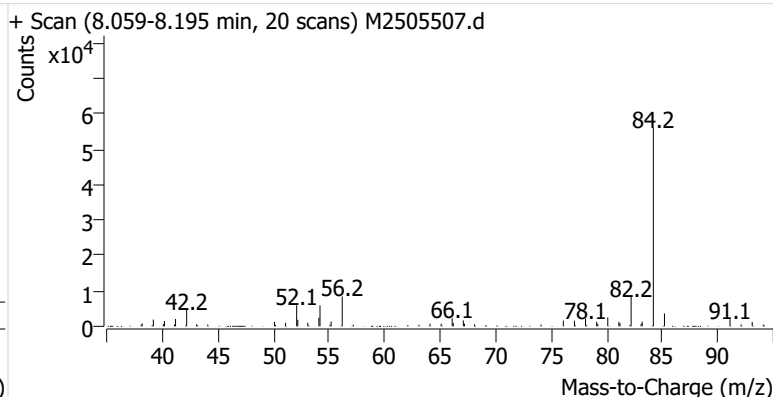
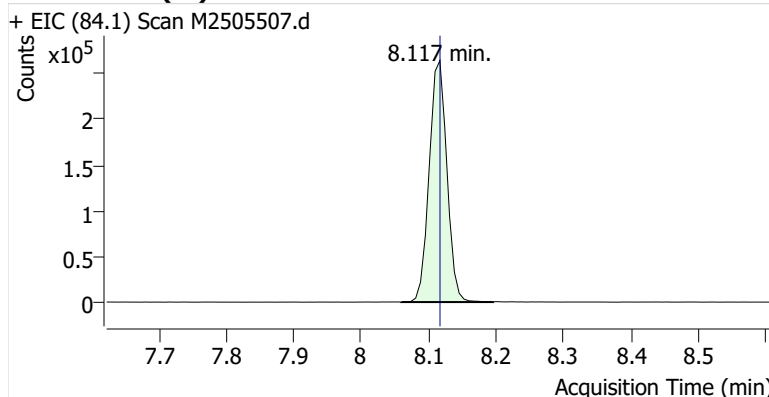
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Comment C71518
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Acq. Date-Time 12/14/2025 10:57:32 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

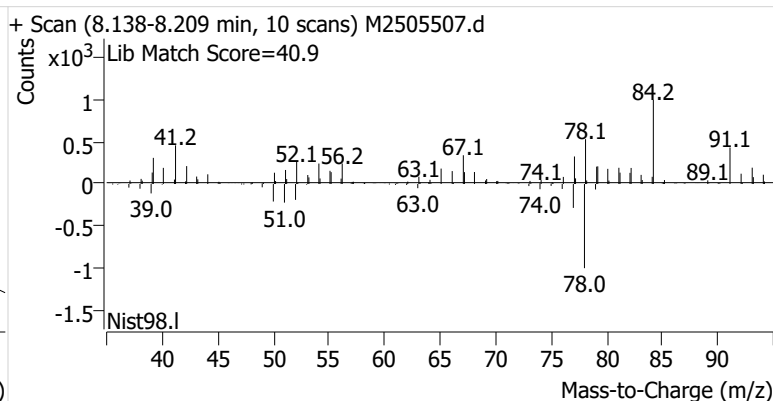
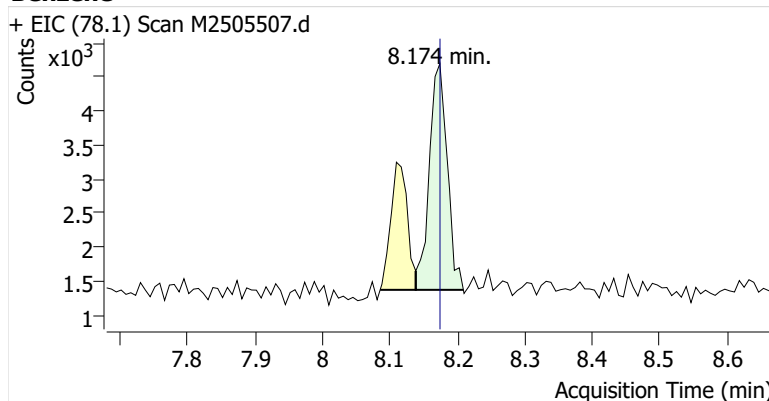


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	481,424	
Benzene	Benzene-d6 (IS)	8.174	8.174	6,088	
Toluene-d8 (IS)		10.803	10.803	506,313	
Toluene	Toluene-d8 (IS)	10.896	10.896	13,506	
Ethylbenzene	Toluene-d8 (IS)	13.088	13.081	1,311	
m-/p-Xylenes	Toluene-d8 (IS)	13.281	13.260	859	
o-Xylene	Toluene-d8 (IS)	13.754	13.754	529	

Benzene-d6 (IS)

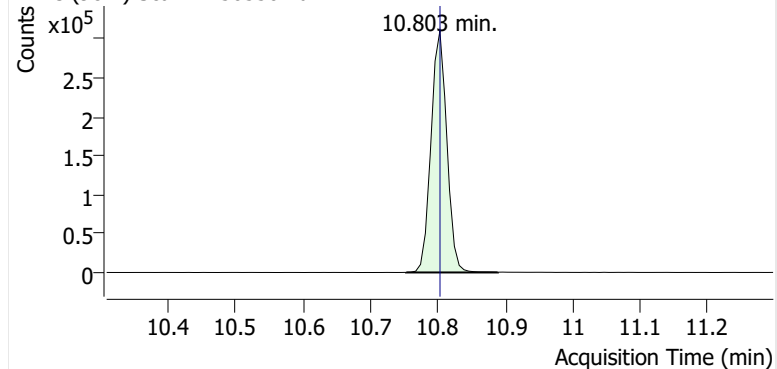


Benzene

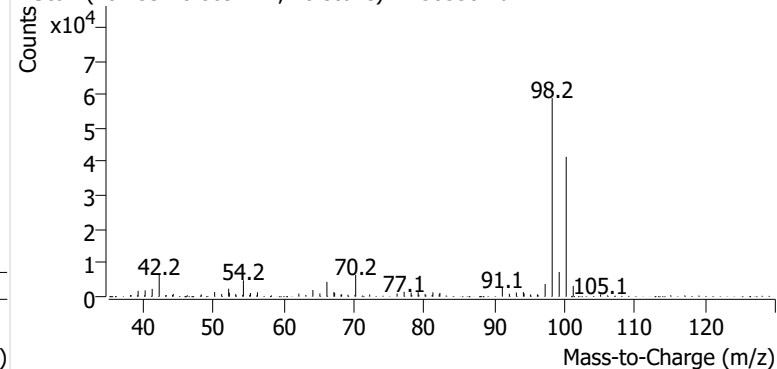


Toluene-d8 (IS)

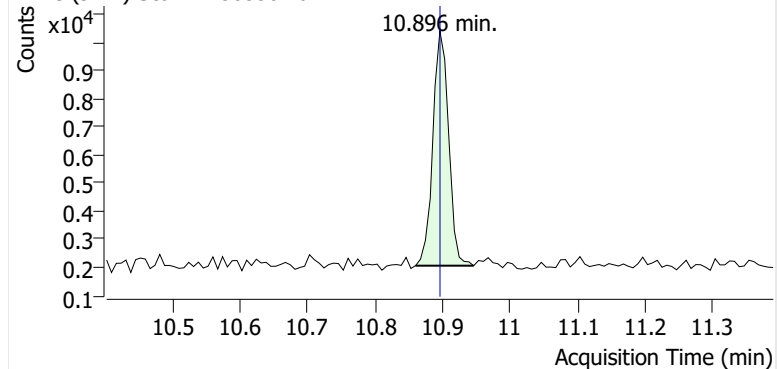
+ EIC (98.1) Scan M2505507.d



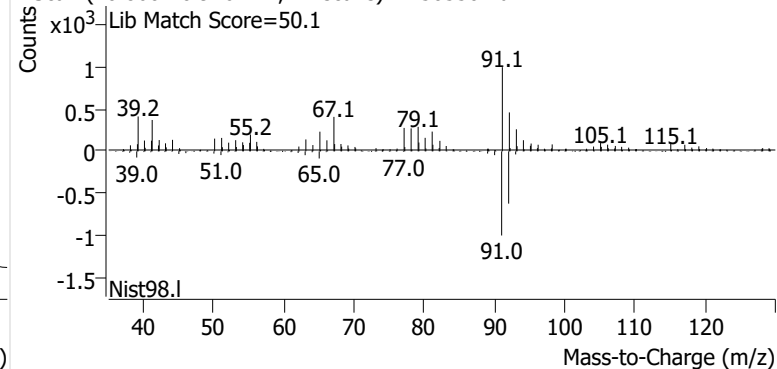
+ Scan (10.753-10.889 min, 20 scans) M2505507.d

**Toluene**

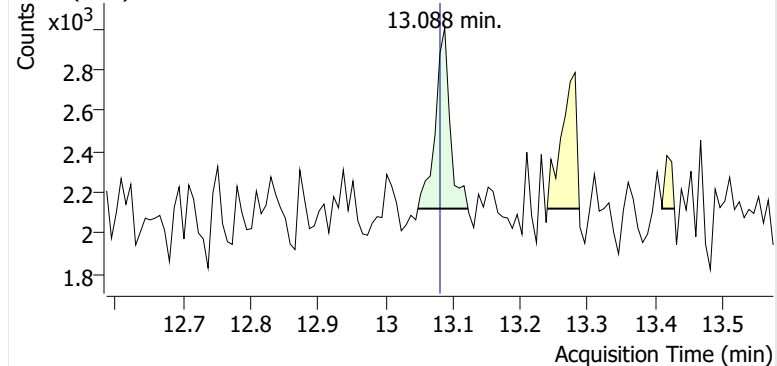
+ EIC (91.1) Scan M2505507.d



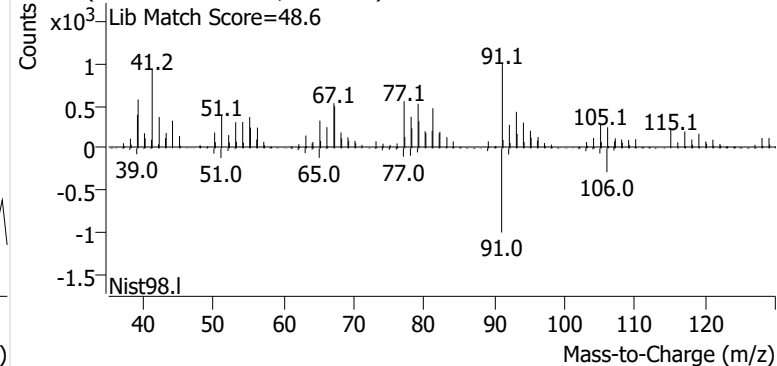
+ Scan (10.860-10.946 min, 12 scans) M2505507.d

**Ethylbenzene**

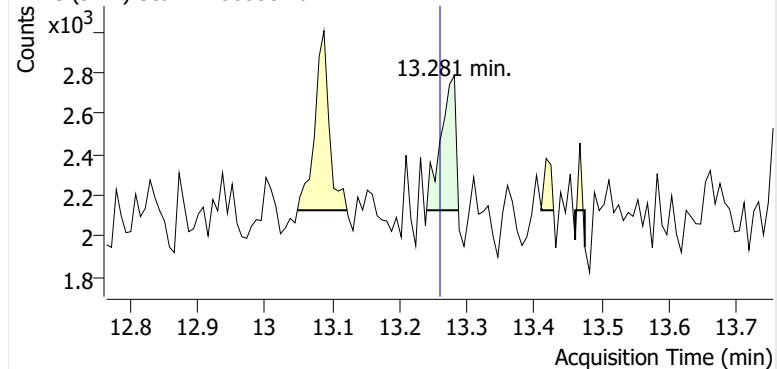
+ EIC (91.1) Scan M2505507.d



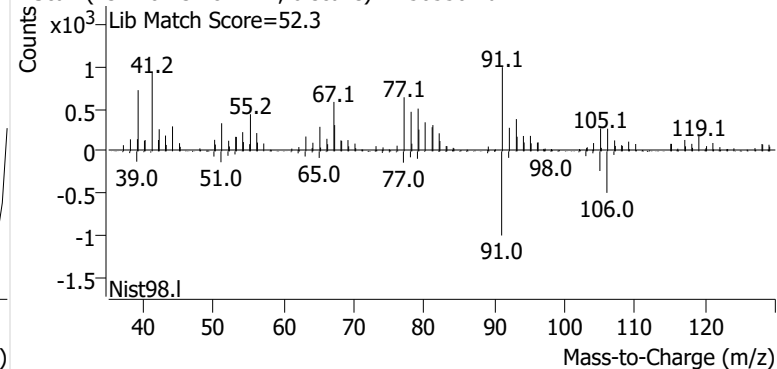
+ Scan (13.048-13.122 min, 10 scans) M2505507.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505507.d

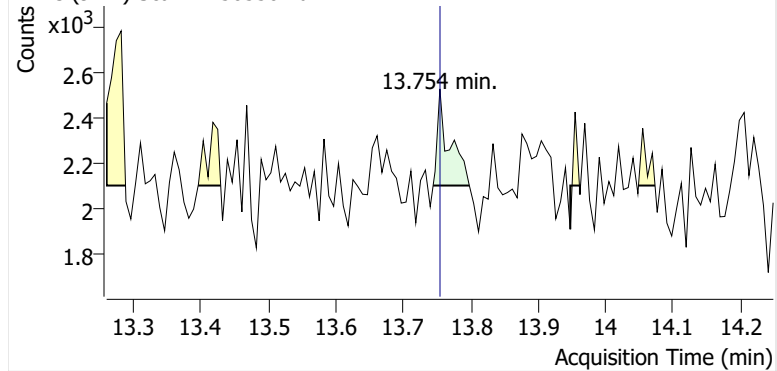


+ Scan (13.240-13.287 min, 6 scans) M2505507.d

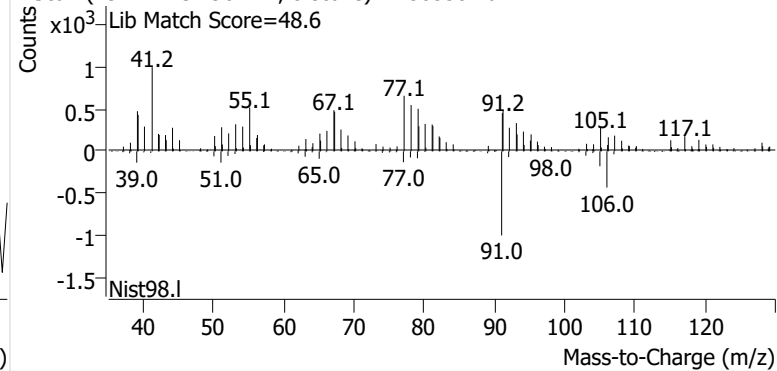


o-Xylene

+ EIC (91.1) Scan M2505507.d

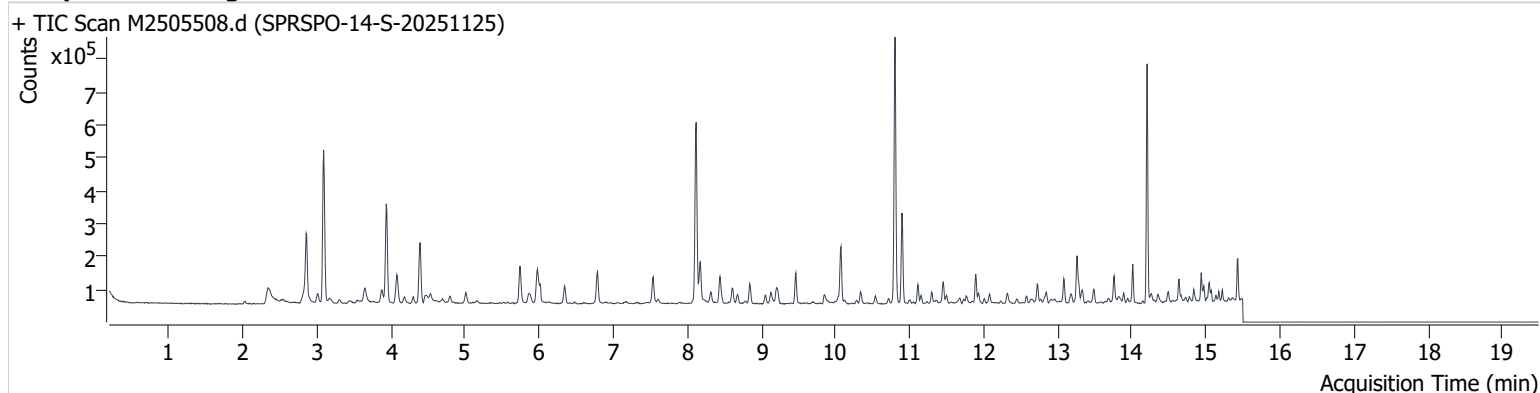


+ Scan (13.744-13.798 min, 8 scans) M2505507.d



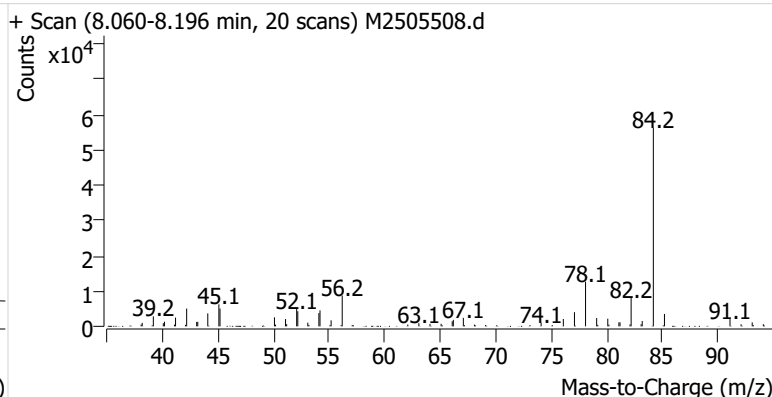
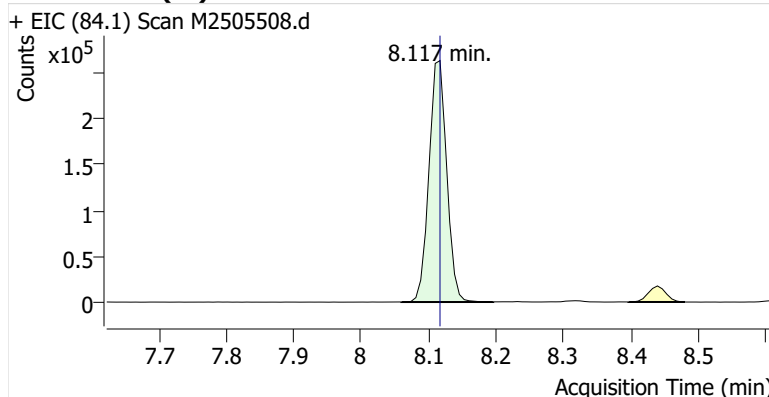
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Comment C71714
Data File M2505508.d
Acq. Date-Time 12/14/2025 11:22:56 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

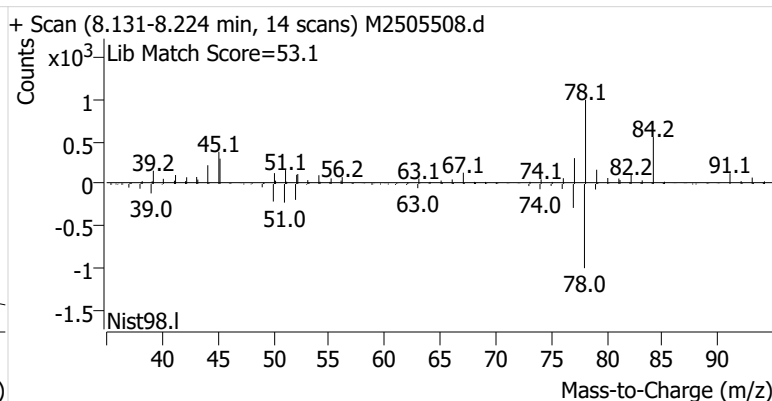
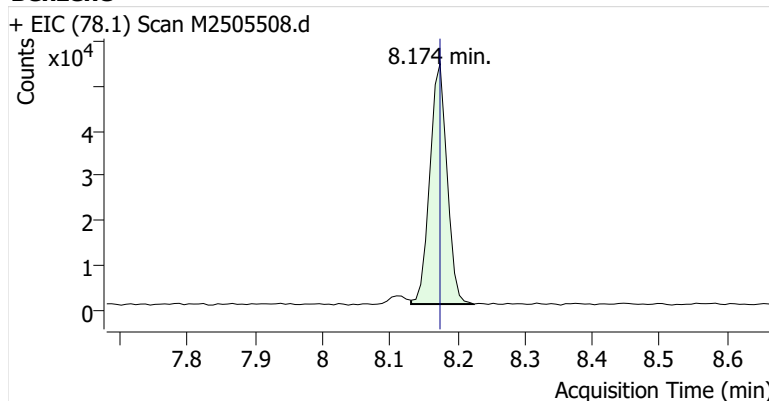


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	481,930	
Benzene	Benzene-d6 (IS)	8.174	8.174	94,972	
Toluene-d8 (IS)		10.803	10.803	509,264	
Toluene	Toluene-d8 (IS)	10.896	10.896	179,394	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	45,716	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	100,750	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	40,921	

Benzene-d6 (IS)

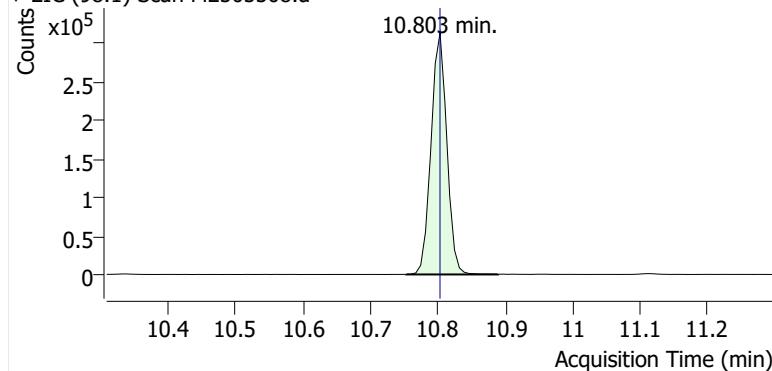


Benzene

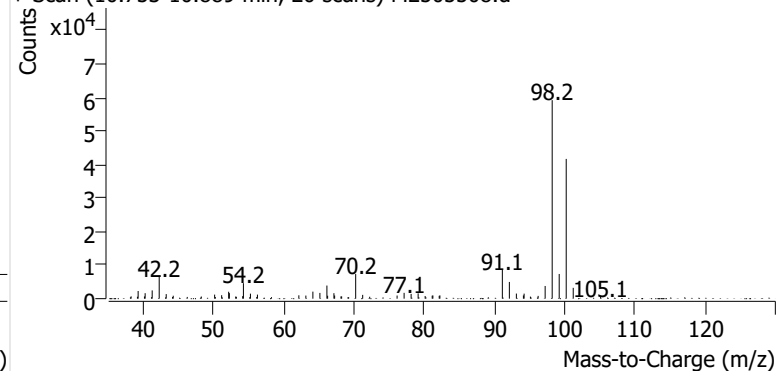


Toluene-d8 (IS)

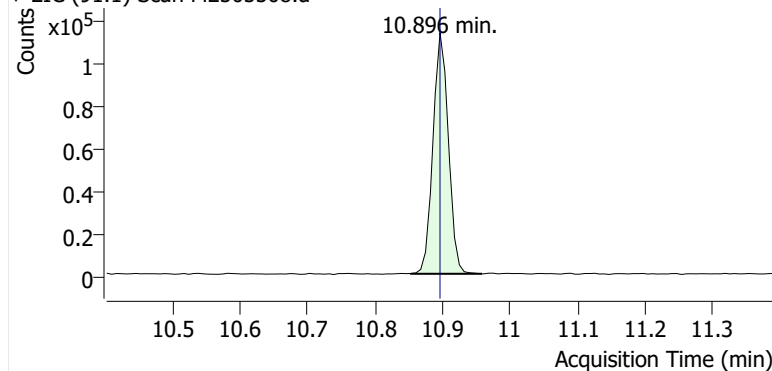
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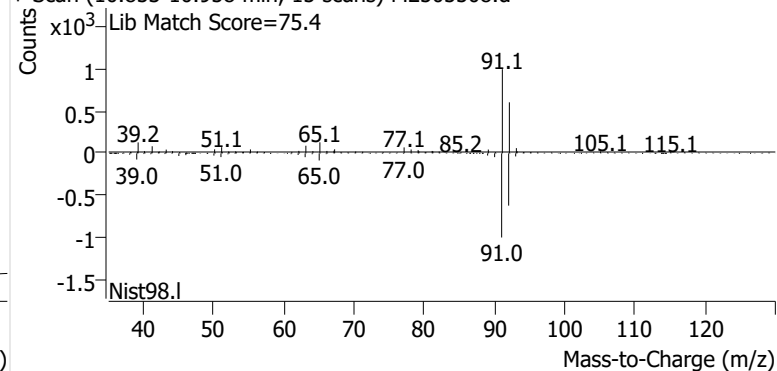
+ Scan (10.753-10.889 min, 20 scans) M2505508.d

**Toluene**

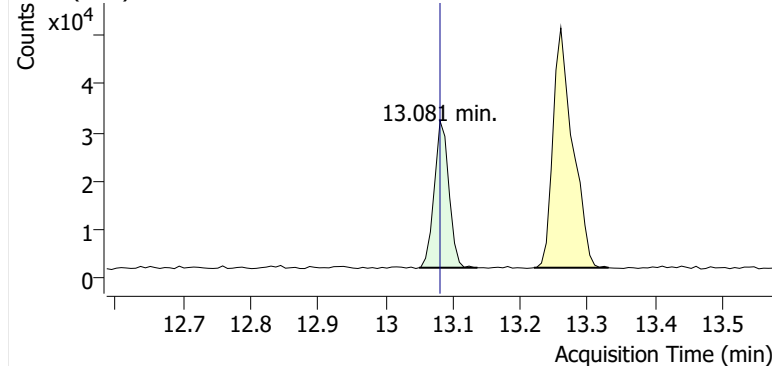
+ EIC (91.1) Scan M2505508.d



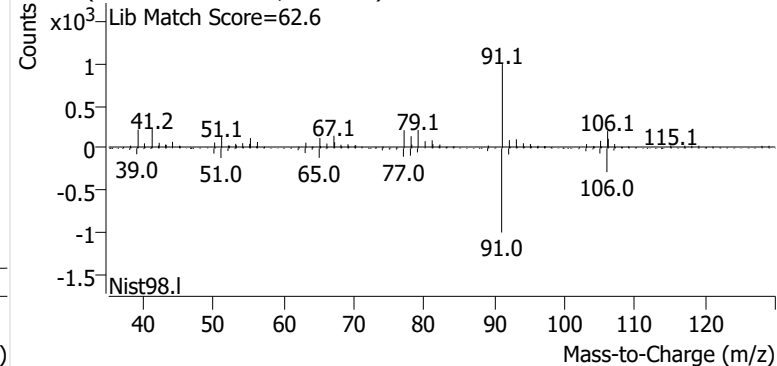
+ Scan (10.853-10.958 min, 15 scans) M2505508.d

**Ethylbenzene**

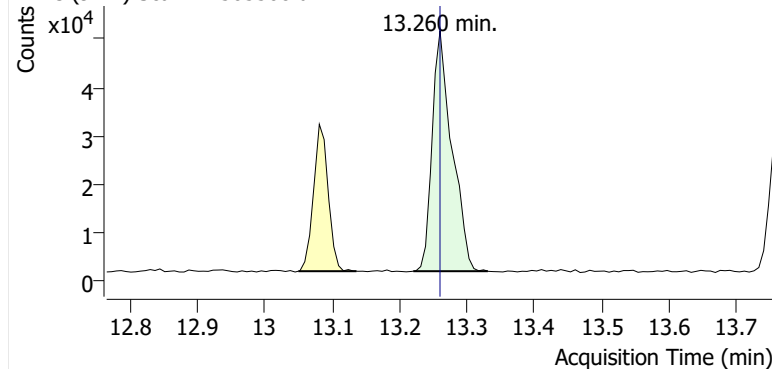
+ EIC (91.1) Scan M2505508.d



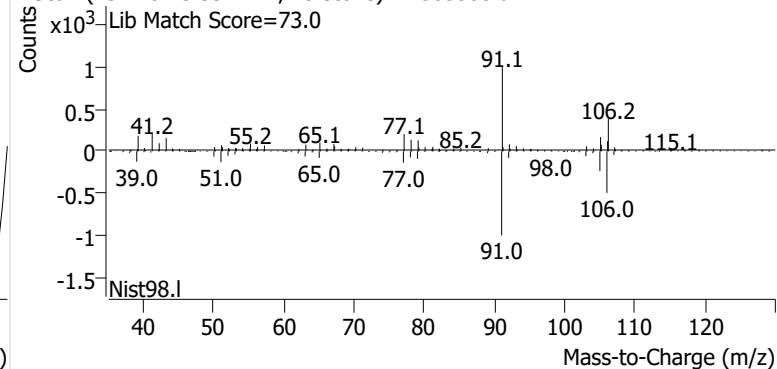
+ Scan (13.050-13.136 min, 12 scans) M2505508.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2505508.d

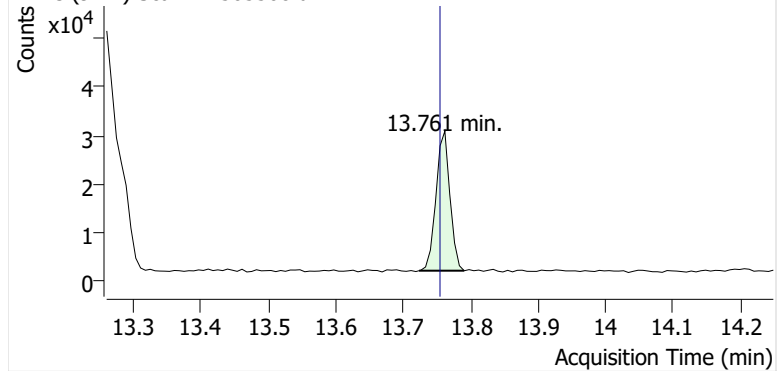


+ Scan (13.220-13.331 min, 15 scans) M2505508.d

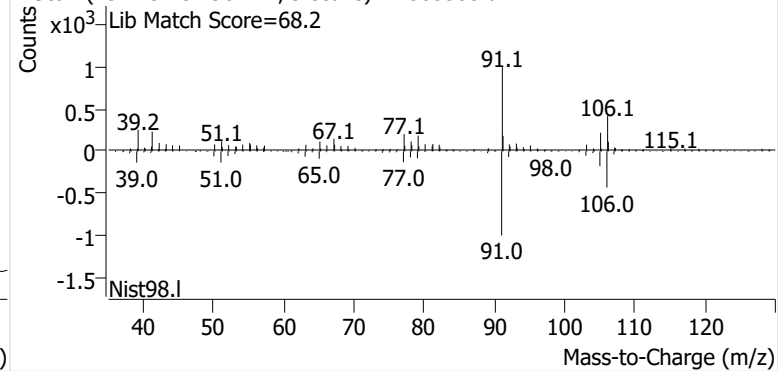


o-Xylene

+ EIC (91.1) Scan M2505508.d

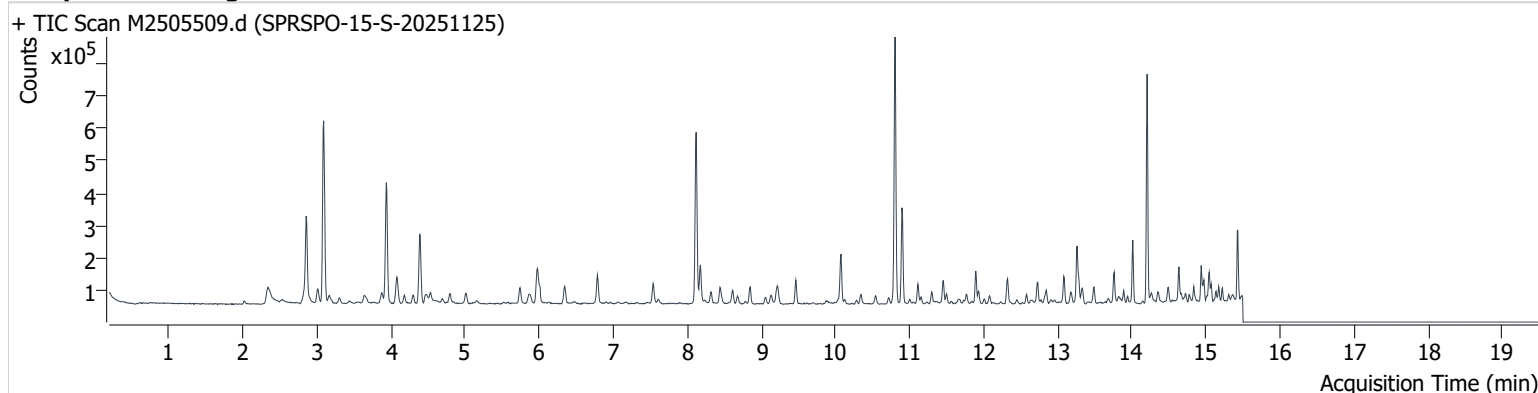


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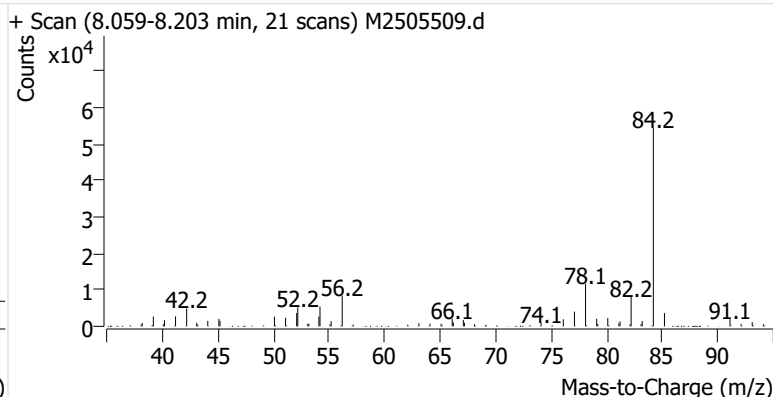
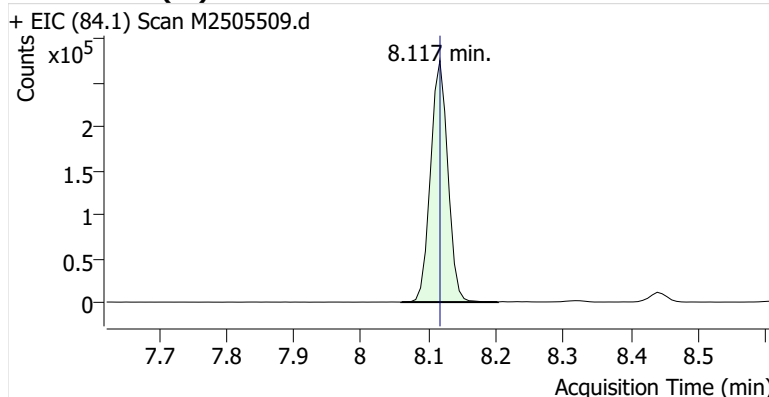
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Comment C71517
Data File M2505509.d
Acq. Date-Time 12/14/2025 11:48:25 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

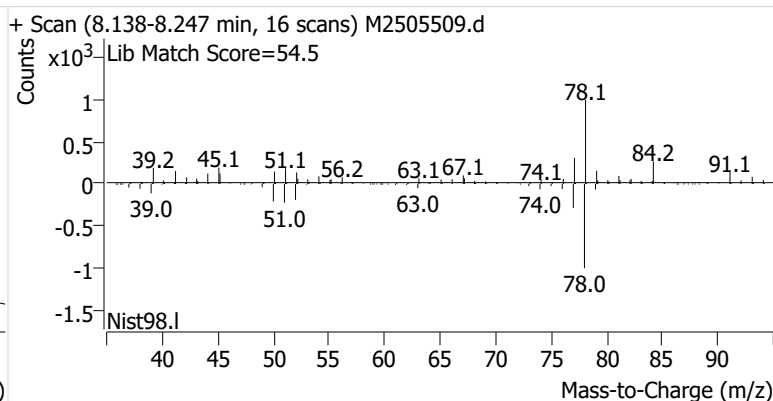
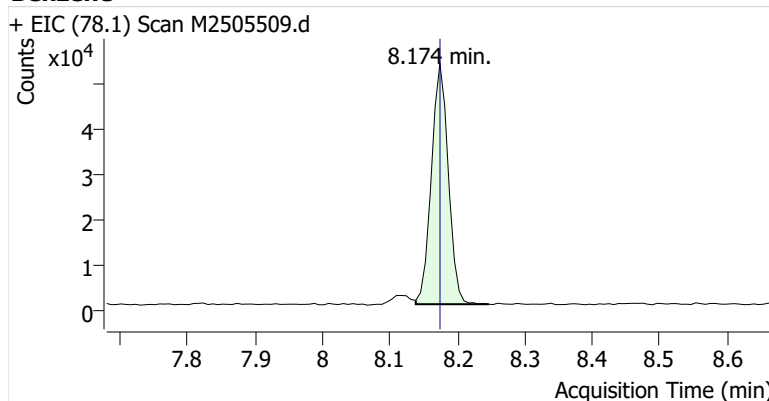


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	490,781	
Benzene	Benzene-d6 (IS)	8.174	8.174	92,187	
Toluene-d8 (IS)		10.803	10.803	514,017	
Toluene	Toluene-d8 (IS)	10.896	10.896	195,928	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	50,915	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	127,867	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	50,335	

Benzene-d6 (IS)

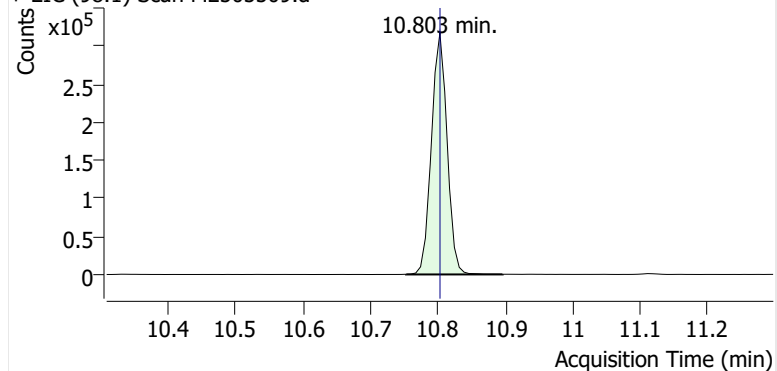


Benzene

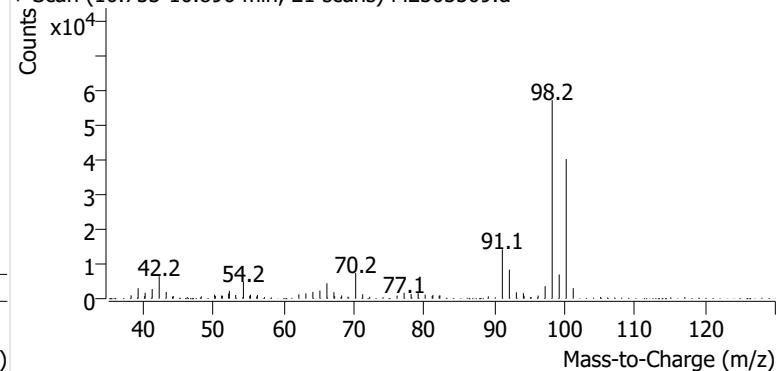


Toluene-d8 (IS)

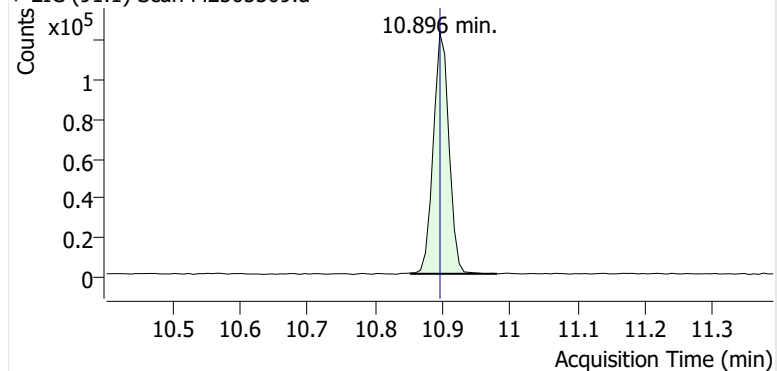
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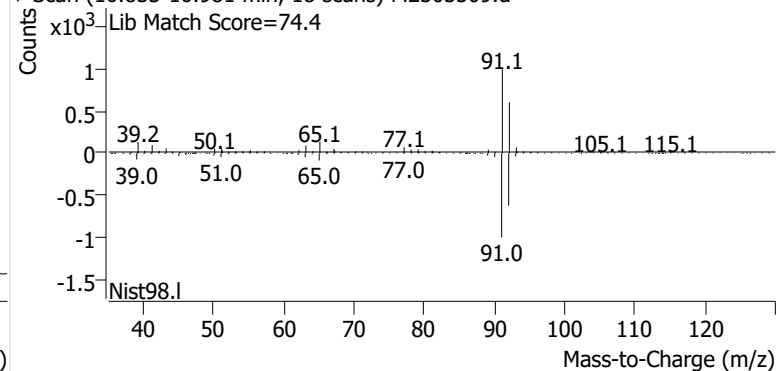
+ Scan (10.753-10.896 min, 21 scans) M2505509.d

**Toluene**

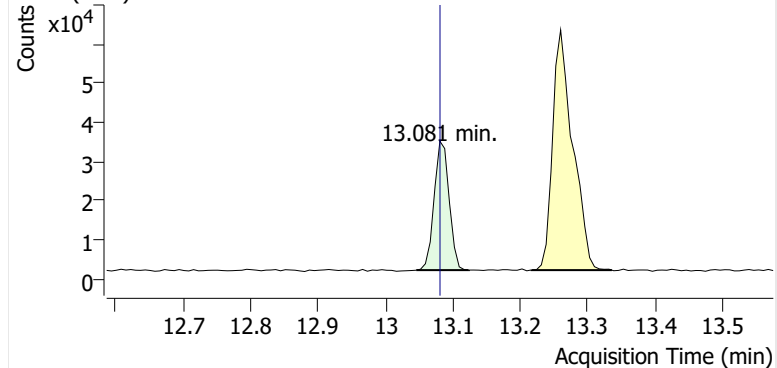
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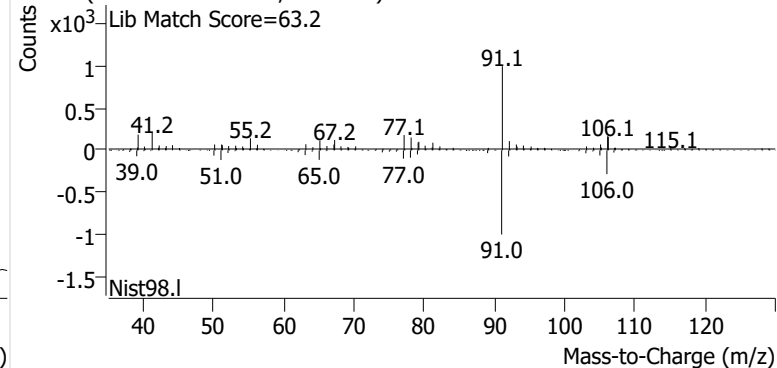
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**Ethylbenzene**

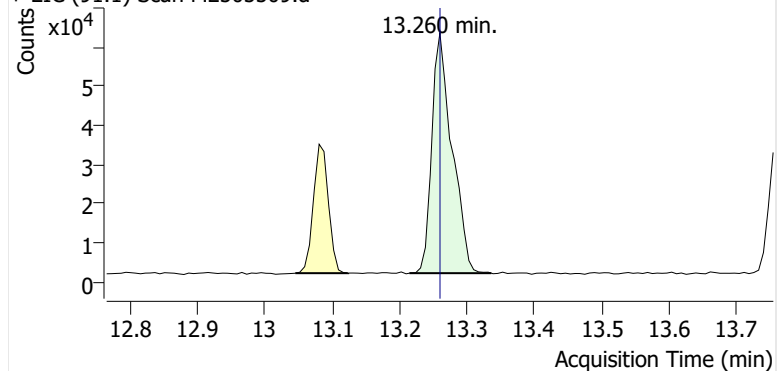
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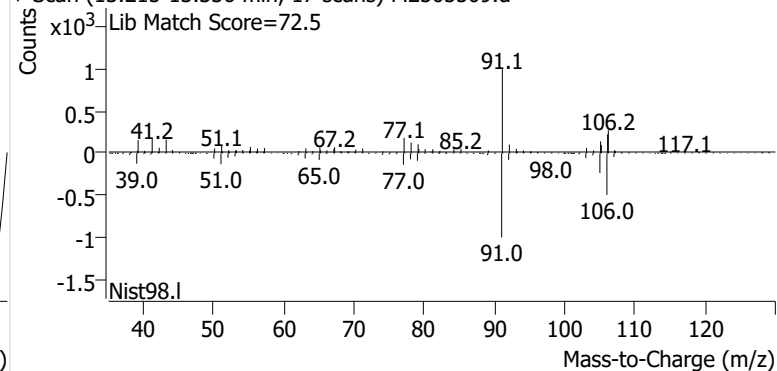
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**m-/p-Xylenes**

+ EIC (91.1) Scan M2505509.d

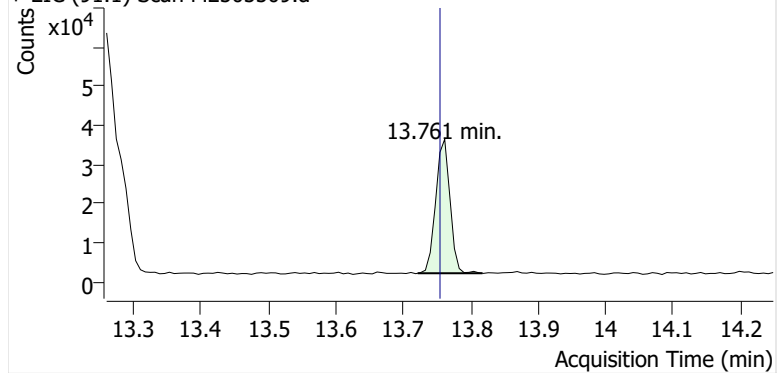


+ Scan (13.215-13.336 min, 17 scans) M2505509.d

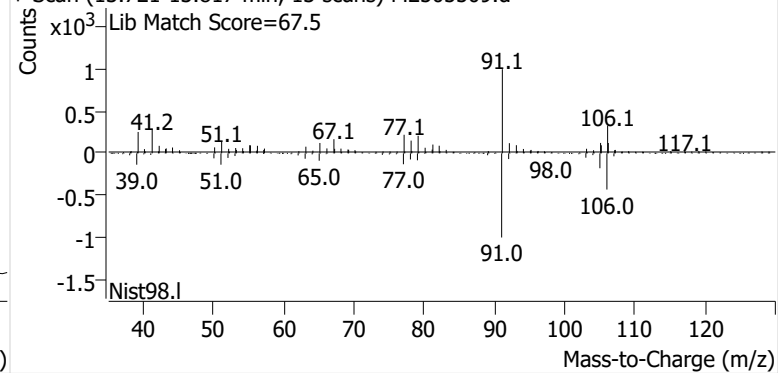


o-Xylene

+ EIC (91.1) Scan M2505509.d

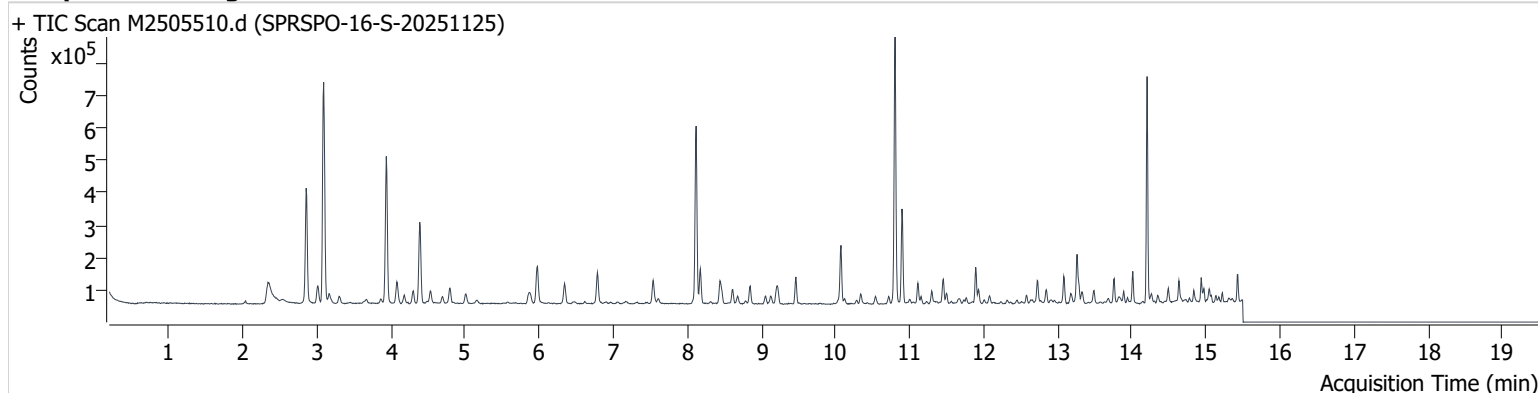


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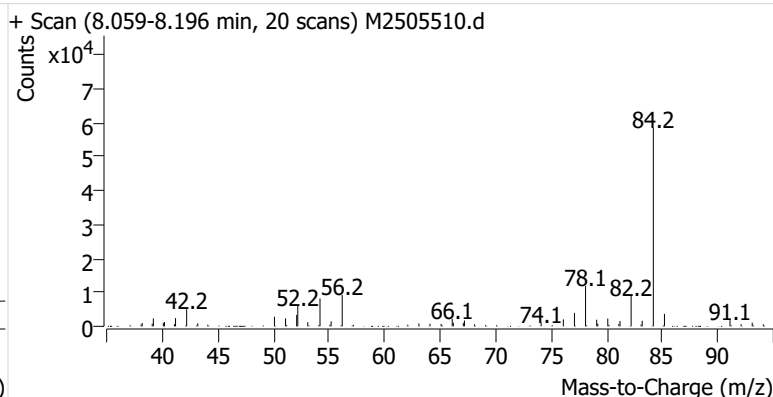
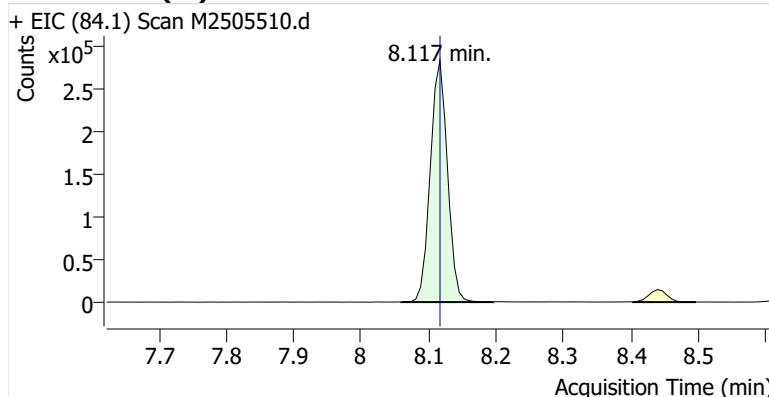
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Comment C32877
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Acq. Date-Time 12/15/2025 12:13:41 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

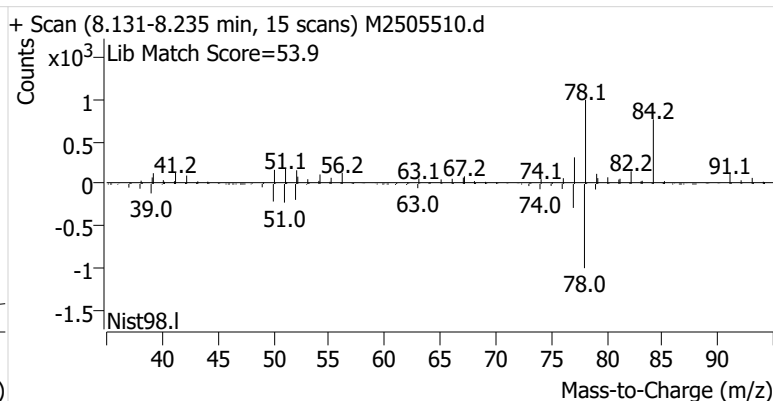
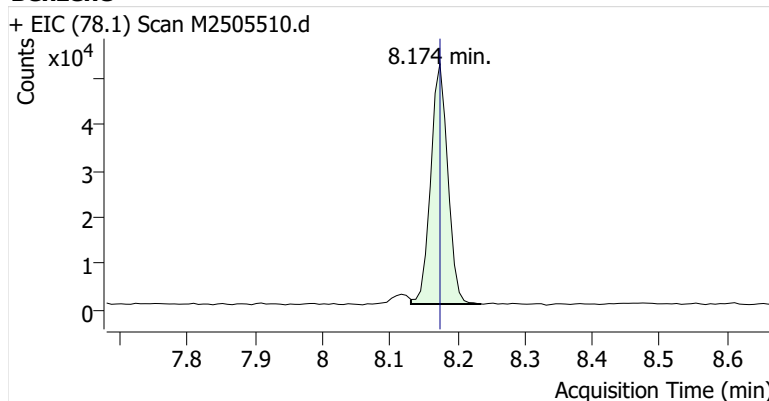


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.117	8.117	502,199	
Benzene	Benzene-d6 (IS)	8.174	8.174	91,045	
Toluene-d8 (IS)		10.803	10.803	518,347	
Toluene	Toluene-d8 (IS)	10.896	10.896	193,187	
Ethylbenzene	Toluene-d8 (IS)	13.081	13.081	50,067	
m-/p-Xylenes	Toluene-d8 (IS)	13.260	13.260	104,990	
o-Xylene	Toluene-d8 (IS)	13.761	13.754	39,756	

Benzene-d6 (IS)

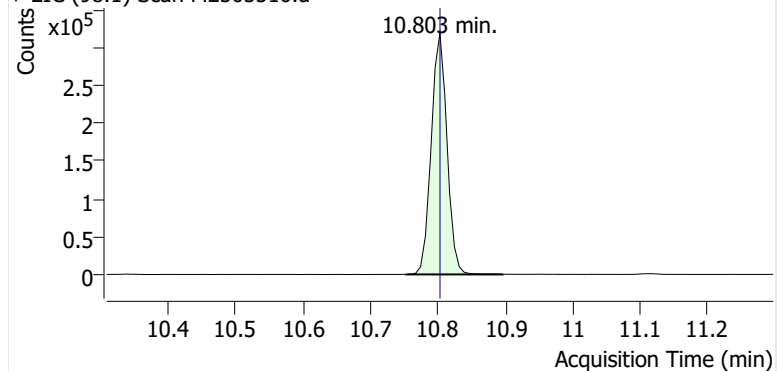


Benzene

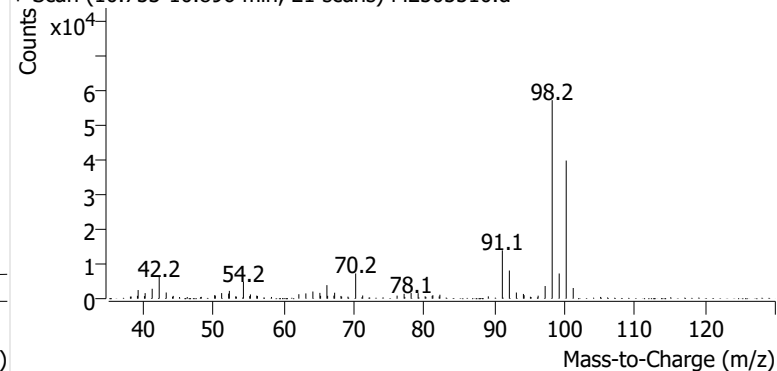


Toluene-d8 (IS)

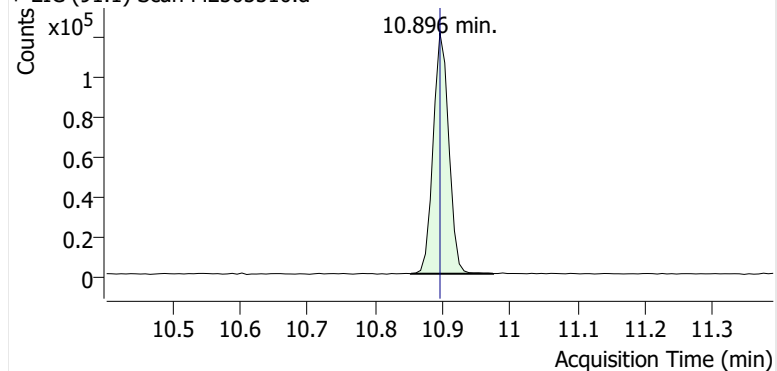
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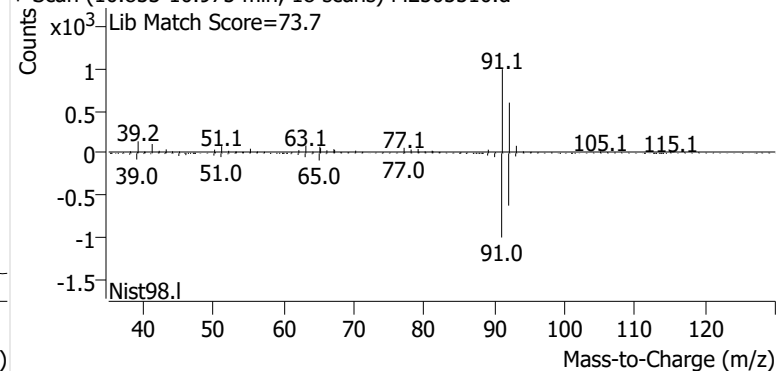
+ Scan (10.753-10.896 min, 21 scans) M2505510.d

**Toluene**

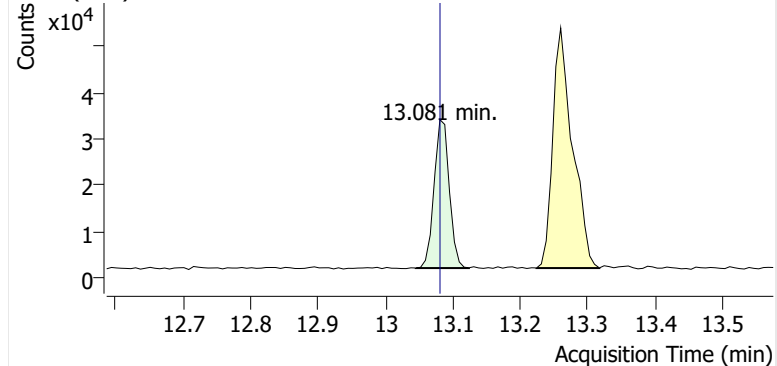
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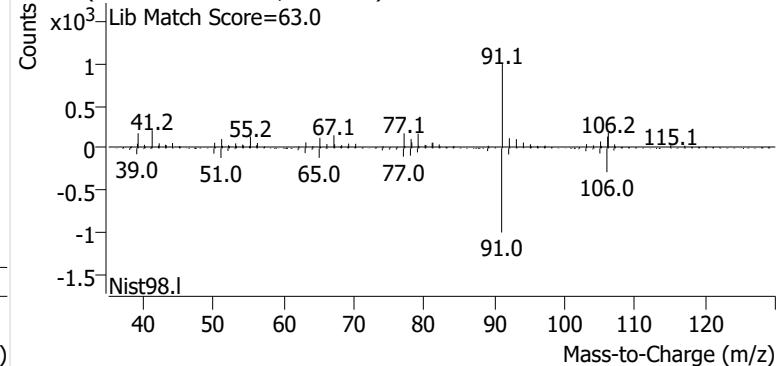
+ Scan (10.853-10.975 min, 18 scans) M2505510.d

**Ethylbenzene**

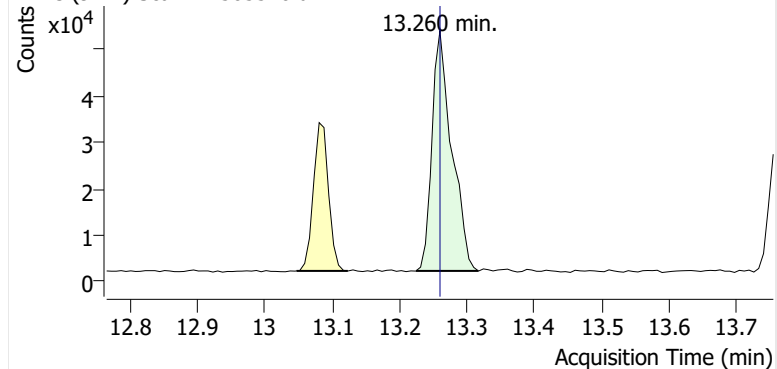
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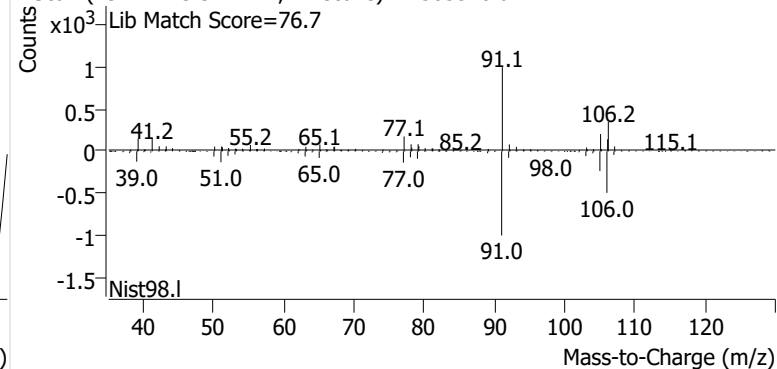
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**m-/p-Xylenes**

+ EIC (91.1) Scan M2505510.d

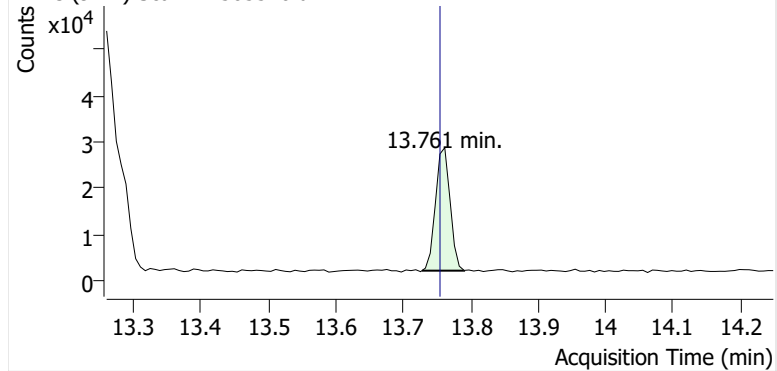


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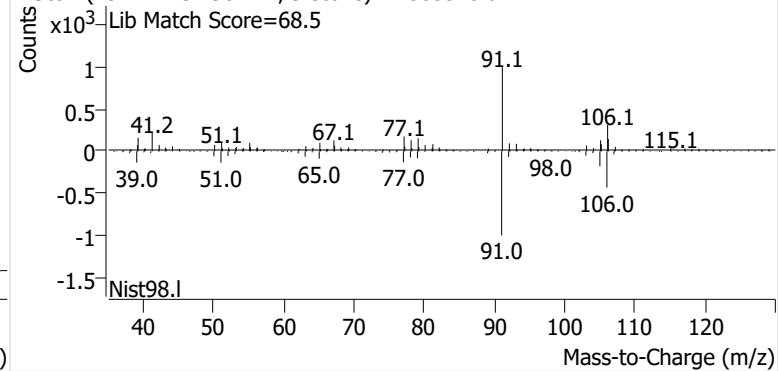


o-Xylene

+ EIC (91.1) Scan M2505510.d



+ Scan (13.727-13.790 min, 9 scans) M2505510.d



Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA405-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M121225A_CC185154	Benzene	1	M2505427.d	5.96	48515	55.2	513694	0.875	-0.013
M121225A_CC185154	Benzene	2	M2505428.d	11.93	102852	55.2	507404	0.939	0.059
M121225A_CC185154	Benzene	3	M2505429.d	23.85	205678	55.2	504384	0.944	0.065
M121225A_CC185154	Benzene	4	M2505430.d	47.70	404512	55.2	499768	0.937	0.057
M121225A_CC185154	Benzene	5	M2505431.d	119.26	974155	55.2	501096	0.900	0.015
M121225A_CC185154	Benzene	6	M2505432.d	238.51	1820631	55.2	498432	0.846	-0.046
M121225A_CC185154	Benzene	7	M2505433.d	715.53	4983545	55.2	502133	0.766	-0.14
						Avg:	503844	0.887	
						%RSD:	1.0%	7.3%	
M121225A_CC185154	Toluene	1	M2505427.d	5.24	46763	65.2	535953	1.086	0.017
M121225A_CC185154	Toluene	2	M2505428.d	10.47	97140	65.2	536707	1.126	0.055
M121225A_CC185154	Toluene	3	M2505429.d	20.95	199821	65.2	534549	1.163	0.09
M121225A_CC185154	Toluene	4	M2505430.d	41.90	396271	65.2	530130	1.163	0.089
M121225A_CC185154	Toluene	5	M2505431.d	104.74	904555	65.2	531294	1.059	-0.0074
M121225A_CC185154	Toluene	6	M2505432.d	209.48	1656753	65.2	527287	0.977	-0.084
M121225A_CC185154	Toluene	7	M2505433.d	628.45	4615004	65.2	533815	0.897	-0.16
						Avg:	532819	1.067	
						%RSD:	0.6%	9.3%	
M121225A_CC185154	Ethylbenzene	1	M2505427.d	5.44	51330	65.2	535953	1.147	-0.066
M121225A_CC185154	Ethylbenzene	2	M2505428.d	10.89	121075	65.2	536707	1.351	0.1
M121225A_CC185154	Ethylbenzene	3	M2505429.d	21.77	240980	65.2	534549	1.349	0.099
M121225A_CC185154	Ethylbenzene	4	M2505430.d	43.54	485510	65.2	530130	1.371	0.12
M121225A_CC185154	Ethylbenzene	5	M2505431.d	108.86	1100323	65.2	531294	1.240	0.0096
M121225A_CC185154	Ethylbenzene	6	M2505432.d	217.72	1988043	65.2	527287	1.129	-0.081
M121225A_CC185154	Ethylbenzene	7	M2505433.d	653.16	5408274	65.2	533815	1.011	-0.18
						Avg:	532819	1.228	
						%RSD:	0.6%	11.2%	
M121225A_CC185154	m-/p-Xylenes	1	M2505427.d	6.10	46170	65.2	535953	0.920	-0.089
M121225A_CC185154	m-/p-Xylenes	2	M2505428.d	12.20	109700	65.2	536707	1.092	0.08
M121225A_CC185154	m-/p-Xylenes	3	M2505429.d	24.40	218724	65.2	534549	1.093	0.081
M121225A_CC185154	m-/p-Xylenes	4	M2505430.d	48.80	449574	65.2	530130	1.133	0.12
M121225A_CC185154	m-/p-Xylenes	5	M2505431.d	122.00	1017661	65.2	531294	1.023	0.012
M121225A_CC185154	m-/p-Xylenes	6	M2505432.d	244.00	1851661	65.2	527287	0.938	-0.072
M121225A_CC185154	m-/p-Xylenes	7	M2505433.d	732.01	5255310	65.2	533815	0.876	-0.13
						Avg:	532819	1.011	
						%RSD:	0.6%	9.9%	
M121225A_CC185154	o-Xylene	1	M2505427.d	5.67	42389	65.2	535953	0.909	-0.084
M121225A_CC185154	o-Xylene	2	M2505428.d	11.35	101376	65.2	536707	1.085	0.094
M121225A_CC185154	o-Xylene	3	M2505429.d	22.69	205704	65.2	534549	1.105	0.11

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA405-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M121225A_CC185154	o-Xylene	4	M2505430.d	45.38	415129	65.2	530130	1.124	0.13
M121225A_CC185154	o-Xylene	5	M2505431.d	113.46	922237	65.2	531294	0.997	0.0055
M121225A_CC185154	o-Xylene	6	M2505432.d	226.92	1641246	65.2	527287	0.894	-0.099
M121225A_CC185154	o-Xylene	7	M2505433.d	680.75	4612723	65.2	533815	0.827	-0.17
						Avg:	532819	0.992	
						%RSD:	0.6%	11.8%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M121225A_CC185154	Benzene	ICV	M2505434.d	443.46	3122138	55.2	499958	0.778	-12.0%
M121225A_CC185154	Toluene	ICV	M2505434.d	454.10	3319071	65.2	529775	0.899	-16.0%
M121225A_CC185154	Ethylbenzene	ICV	M2505434.d	448.99	3721305	65.2	529775	1.020	-17.0%
M121225A_CC185154	m-/p-Xylenes	ICV	M2505434.d	455.97	3137304	65.2	529775	0.846	-16.0%
M121225A_CC185154	o-Xylene	ICV	M2505434.d	456.85	2995399	65.2	529775	0.807	-19.0%

M325B PDF Report ver.20250917

Sample Custody



- Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

**This Is The Last Page
Of This Report.**

Sprague - South Portland

39 Main St.
South Portland, ME 04106

Sampling Event 37 Sprague - South Portland

Client Project# PROJ-027968

Samples Received: 12/23/2025

Analytical Report 2025GA406

EPA Method 325B Analysis

Report Issue Date: 1/7/2026

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



QA Review by Isabel Obando Marrero, Data Reviewer



Matt Cavanaugh
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O: (919) 850-4392
Enthalpy Analytical
800 Capitola Drive Suite 1 Durham, NC 27713

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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GA406-1
Client ID.	PROJ-027968 Site: Sprague - South Portland

1. Custody

The samples were received at Enthalpy Analytical on December 23, 2025 at 19.6 °C. The samples were received in good condition missing. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

Table 1 - Sample Inventory

Sample ID	Tube ID	Sample Type
SPRSPO-1-S-20251209	C70157	Sample
SPRSPO-1-D-20251209	C16075	Duplicate
SPRSPO-1-B-20251209	B48633	Blank
SPRSPO-2-S-20251209	C57463	Sample
SPRSPO-3-S-20251209	C33490	Sample
SPRSPO-4-S-20251209	B46684	Sample
SPRSPO-5-S-20251209	C32871	Sample
SPRSPO-6-S-20251209	C35844	Sample
SPRSPO-7-S-20251209	C69782	Sample
SPRSPO-8-S-20251209	B14528	Sample
SPRSPO-9-S-20251209	B50953	Sample
SPRSPO-10-S-20251209	C55440	Sample
SPRSPO-11-S-20251209	C55414	Sample
SPRSPO-12-S-20251209	C00682	Sample
SPRSPO-13-S-20251209	B47117	Sample
SPRSPO-13-D-20251209	B43035	Duplicate
SPRSPO-13-B-20251209	C31411	Blank
SPRSPO-14-S-20251209	C68646	Sample
SPRSPO-15-S-20251209	C43855	Sample
SPRSPO-16-S-20251209	C40686	Sample

2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2025GA406-1
Client ID.	PROJ-027968 Site: Sprague - South Portland

3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (F121725A_CC185154) met all 30% RSD criteria. The initial calibration verification met $\pm 30\%$ recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

5. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

6. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in $\mu\text{g}/\text{m}^3$ and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

Results

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA406-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Summary

Sample Code	Tube ID	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
SPRSPO-1-S-20251209	C70157	0.754		1.96		0.744		2.77		0.938	
SPRSPO-1-D-20251209	C16075	0.767		2.09		0.799		2.72		0.938	
SPRSPO-1-B-20251209	B48633	0.208	ND	0.268	ND	0.303	ND	0.303	ND	0.303	ND
SPRSPO-2-S-20251209	C57463	0.624		1.73		0.342	J	1.24		0.467	J
SPRSPO-3-S-20251209	C33490	0.655		1.80		0.403	J	1.07		0.449	J
SPRSPO-4-S-20251209	B46684	0.870		2.78		0.478	J	1.30		0.555	J
SPRSPO-5-S-20251209	C32871	0.802		2.80		0.303	ND	0.728	J	0.310	J
SPRSPO-6-S-20251209	C35844	0.533		1.65		0.303	ND	0.426	J	0.303	ND
SPRSPO-7-S-20251209	C69782	0.505		0.970		0.303	ND	0.549	J	0.303	ND
SPRSPO-8-S-20251209	B14528	0.556		0.789		0.303	ND	0.394	J	0.303	ND
SPRSPO-9-S-20251209	B50953	0.495	J	0.680		0.302	ND	0.488	J	0.302	ND
SPRSPO-10-S-20251209	C55440	0.465	J	0.725		0.302	ND	0.438	J	0.302	ND
SPRSPO-11-S-20251209	C55414	0.452	J	0.685		0.302	ND	0.459	J	0.302	ND
SPRSPO-12-S-20251209	C00682	0.564		1.11		0.303	ND	0.680	J	0.303	ND
SPRSPO-13-S-20251209	B47117	0.665		1.21		0.302	ND	0.778		0.311	J
SPRSPO-13-D-20251209	B43035	0.622		1.28		0.331	J	0.880		0.354	J
SPRSPO-13-B-20251209	C31411	0.208	ND	0.268	ND	0.302	ND	0.302	ND	0.302	ND
SPRSPO-14-S-20251209	C68646	0.665		1.53		0.373	J	1.18		0.501	J
SPRSPO-15-S-20251209	C43855	0.589		1.45		0.374	J	1.15		0.451	J
SPRSPO-16-S-20251209	C40686	0.617		1.49		0.386	J	1.15		0.432	J

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA406-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

Benzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251209	C70157	0.754	0.236	9.07	29.5	0.640	18814	0.208	0.495	0.0651	0.155		F2508380.D	2025-12-26 22:33	0.952	7.944	92565	603560	56.3	7.883	9.6%
SPRSPO-1-D-20251209	C16075	0.767	0.240	9.23	29.5	0.640	18814	0.208	0.495	0.0651	0.155		F2508381.D	2025-12-26 22:58	0.952	7.944	96020	615246	56.3	7.889	11.7%
SPRSPO-1-B-20251209	B48633	0.208	0.0651		29.5	0.640	18814	0.208	0.495	0.0651	0.155	ND	F2508379.D	2025-12-26 22:07	0.952	7.944	8624	605104	56.3	7.883	9.9%
SPRSPO-2-S-20251209	C57463	0.624	0.195	7.50	29.5	0.640	18809	0.208	0.496	0.0651	0.155		F2508382.D	2025-12-26 23:23	0.952	7.945	78197	616367	56.3	7.883	11.9%
SPRSPO-3-S-20251209	C33490	0.655	0.205	7.88	29.5	0.640	18808	0.208	0.496	0.0651	0.155		F2508383.D	2025-12-26 23:49	0.952	7.945	83086	623897	56.3	7.883	13.3%
SPRSPO-4-S-20251209	B46684	0.870	0.272	10.5	29.5	0.640	18809	0.208	0.496	0.0651	0.155		F2508384.D	2025-12-27 00:14	0.952	7.945	111031	627653	56.3	7.883	14.0%
SPRSPO-5-S-20251209	C32871	0.802	0.251	9.65	29.5	0.640	18810	0.208	0.496	0.0651	0.155		F2508385.D	2025-12-27 00:39	0.952	7.938	102031	625788	56.3	7.883	13.7%
SPRSPO-6-S-20251209	C35844	0.533	0.167	6.41	29.5	0.640	18808	0.208	0.496	0.0651	0.155		F2508386.D	2025-12-27 01:05	0.952	7.945	68117	628569	56.3	7.883	14.2%
SPRSPO-7-S-20251209	C69782	0.505	0.158	6.08	29.5	0.640	18808	0.208	0.496	0.0651	0.155		F2508387.D	2025-12-27 01:31	0.952	7.945	64346	626165	56.3	7.883	13.7%
SPRSPO-8-S-20251209	B14528	0.556	0.174	6.69	29.5	0.640	18807	0.208	0.496	0.0651	0.155		F2508388.D	2025-12-27 01:57	0.952	7.945	70728	625766	56.3	7.883	13.7%
SPRSPO-9-S-20251209	B50953	0.495	0.155	5.96	29.5	0.640	18826	0.208	0.495	0.0650	0.155	J	F2508390.D	2025-12-27 02:46	0.952	7.945	62772	622770	56.3	7.883	13.1%
SPRSPO-10-S-20251209	C55440	0.465	0.146	5.60	29.5	0.640	18826	0.208	0.495	0.0650	0.155	J	F2508391.D	2025-12-27 03:12	0.952	7.945	58710	620154	56.3	7.883	12.6%
SPRSPO-11-S-20251209	C55414	0.452	0.142	5.44	29.5	0.640	18827	0.208	0.495	0.0650	0.155	J	F2508392.D	2025-12-27 03:37	0.952	7.945	57444	624215	56.3	7.883	13.4%
SPRSPO-12-S-20251209	C00682	0.564	0.177	6.78	29.6	0.640	18785	0.208	0.496	0.0652	0.155		F2508393.D	2025-12-27 04:02	0.952	7.945	70728	617106	56.3	7.883	12.1%
SPRSPO-13-S-20251209	B47117	0.665	0.208	8.01	29.6	0.640	18822	0.208	0.495	0.0650	0.155		F2508394.D	2025-12-27 04:28	0.952	7.944	83456	616245	56.3	7.883	11.9%
SPRSPO-13-D-20251209	B43035	0.622	0.195	7.49	29.6	0.640	18822	0.208	0.495	0.0650	0.155		F2508395.D	2025-12-27 04:53	0.952	7.945	78449	619402	56.3	7.883	12.5%
SPRSPO-13-B-20251209	C31411	0.208	0.0650		29.6	0.640	18822	0.208	0.495	0.0650	0.155	ND	F2508396.D	2025-12-27 05:19	0.952	7.944	4182	604965	56.3	7.883	9.9%
SPRSPO-14-S-20251209	C68646	0.665	0.208	8.01	29.6	0.640	18830	0.208	0.495	0.0650	0.155		F2508397.D	2025-12-27 05:45	0.952	7.945	83245	614838	56.3	7.883	11.7%
SPRSPO-15-S-20251209	C43855	0.589	0.185	7.10	29.6	0.640	18833	0.208	0.495	0.0650	0.155		F2508398.D	2025-12-27 06:10	0.952	7.945	74307	619335	56.3	7.883	12.5%
SPRSPO-16-S-20251209	C40686	0.617	0.193	7.43	29.6	0.640	18828	0.208	0.495	0.0650	0.155		F2508399.D	2025-12-27 06:36	0.952	7.945	78034	621626	56.3	7.883	12.9%

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251209	C70157	1.96	0.521	18.3	29.5	0.496	18814	0.268	0.561	0.0711	0.149		F2508380.D	2025-12-26 22:33	1.108	10.661	211391	687614	66.1	10.569	12.2%
SPRSPO-1-D-20251209	C16075	2.09	0.554	19.5	29.5	0.496	18814	0.268	0.561	0.0711	0.149		F2508381.D	2025-12-26 22:58	1.108	10.667	225916	690522	66.1	10.569	12.7%
SPRSPO-1-B-20251209	B48633	0.268	0.0711		29.5	0.496	18814	0.268	0.561	0.0711	0.149	ND	F2508379.D	2025-12-26 22:07	1.108	10.667	19738	682089	66.1	10.569	11.3%
SPRSPO-2-S-20251209	C57463	1.73	0.459	16.1	29.5	0.496	18809	0.268	0.561	0.0711	0.149		F2508382.D	2025-12-26 23:23	1.108	10.667	187664	693769	66.1	10.569	13.2%
SPRSPO-3-S-20251209	C33490	1.80	0.477	16.8	29.5	0.496	18808	0.268	0.561	0.0711	0.149		F2508383.D	2025-12-26 23:49	1.108	10.667	196221	697084	66.1	10.569	13.8%
SPRSPO-4-S-20251209	B46684	2.78	0.737	25.9	29.5	0.496	18809	0.268	0.561	0.0711	0.149		F2508384.D	2025-12-27 00:14	1.108	10.661	304513	700468	66.1	10.569	14.3%
SPRSPO-5-S-20251209	C32871	2.80	0.744	26.2	29.5	0.496	18810	0.268	0.561	0.0711	0.149		F2508385.D	2025-12-27 00:39	1.108	10.661	309586	705486	66.1	10.563	15.2%
SPRSPO-6-S-20251209	C35844	1.65	0.438	15.4	29.5	0.496	18808	0.268	0.561	0.0711	0.149		F2508386.D	2025-12-27 01:05	1.108	10.667	184378	714063	66.1	10.575	16.6%
SPRSPO-7-S-20251209	C69782	0.970	0.258	9.06	29.5	0.496	18808	0.268	0.561	0.0711	0.149		F2508387.D	2025-12-27 01:31	1.108	10.661	107365	706767	66.1	10.569	15.4%
SPRSPO-8-S-20251209	B14528	0.789	0.210	7.37	29.5	0.496	18807	0.268	0.561	0.0711	0.149		F2508388.D	2025-12-27 01:57	1.108	10.673	85615	692828	66.1	10.575	13.1%
SPRSPO-9-S-20251209	B50953	0.680	0.181	6.36	29.5	0.496	18826	0.267	0.560	0.0710	0.149		F2508390.D	2025-12-27 02:46	1.108	10.667	74927	702372	66.1	10.569	14.6%
SPRSPO-10-S-20251209	C55440	0.725	0.193	6.78	29.5	0.496	18826	0.267	0.560	0.0710	0.149		F2508391.D	2025-12-27 03:12	1.108	10.667	79151	696284	66.1	10.569	13.7%
SPRSPO-11-S-20251209	C55414	0.685	0.182	6.40	29.5	0.496	18827	0.267	0.560	0.0710	0.149		F2508392.D	2025-12-27 03:37	1.108	10.667	74993	698618	66.1	10.569	14.0%
SPRSPO-12-S-20251209	C00682	1.11	0.295	10.4	29.6	0.496	18785	0.268	0.562	0.0712	0.149		F2508393.D	2025-12-27 04:02	1.108	10.667	121044	696377	66.1	10.569	13.7%
SPRSPO-13-S-20251209	B47117	1.21	0.321	11.3	29.6	0.496	18822	0.268	0.560	0.0710	0.149		F2508394.D	2025-12-27 04:28	1.108	10.667	130816	690570	66.1	10.569	12.7%
SPRSPO-13-D-20251209	B43035	1.28	0.341	12.0	29.6	0.496	18822	0.268	0.560	0.0710	0.149		F2508395.D	2025-12-27 04:53	1.108	10.667	138787	690366	66.1	10.569	12.7%
SPRSPO-13-B-20251209	C31411	0.268	0.0710		29.6	0.496	18822	0.268	0.560	0.0710	0.149	ND	F2508396.D	2025-12-27 05:19	1.108	10.667	7058	691701	66.1	10.575	12.9%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA406-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-14-S-20251209	C68646	1.53	0.407	14.3	29.6	0.496	18830	0.267	0.560	0.0710	0.149		F2508397.D	2025-12-27 05:45	1.108	10.661	166078	690391	66.1	10.569	12.7%
SPRSPO-15-S-20251209	C43855	1.45	0.385	13.6	29.6	0.496	18833	0.267	0.560	0.0710	0.149		F2508398.D	2025-12-27 06:10	1.108	10.667	157650	693408	66.1	10.569	13.2%
SPRSPO-16-S-20251209	C40686	1.49	0.396	14.0	29.6	0.496	18828	0.267	0.560	0.0710	0.149		F2508399.D	2025-12-27 06:36	1.108	10.667	164373	702341	66.1	10.569	14.6%

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251209	C70157	0.744	0.171	6.15	29.5	0.439	18814	0.303	0.659	0.0697	0.152		F2508380.D	2025-12-26 22:33	1.151	12.851	73631	687614	66.1	10.569	12.2%
SPRSPO-1-D-20251209	C16075	0.799	0.184	6.60	29.5	0.439	18814	0.303	0.659	0.0697	0.152		F2508381.D	2025-12-26 22:58	1.151	12.851	79381	690522	66.1	10.569	12.7%
SPRSPO-1-B-20251209	B48633	0.303	0.0697		29.5	0.439	18814	0.303	0.659	0.0697	0.152	ND	F2508379.D	2025-12-26 22:07	1.151	12.857	914	682089	66.1	10.569	11.3%
SPRSPO-2-S-20251209	C57463	0.342	0.0788	2.83	29.5	0.439	18809	0.303	0.659	0.0697	0.152	J	F2508382.D	2025-12-26 23:23	1.151	12.851	34137	693769	66.1	10.569	13.2%
SPRSPO-3-S-20251209	C33490	0.403	0.0928	3.33	29.5	0.439	18808	0.303	0.659	0.0697	0.152	J	F2508383.D	2025-12-26 23:49	1.151	12.851	40390	697084	66.1	10.569	13.8%
SPRSPO-4-S-20251209	B46684	0.478	0.110	3.95	29.5	0.439	18809	0.303	0.659	0.0697	0.152	J	F2508384.D	2025-12-27 00:14	1.151	12.851	48208	700468	66.1	10.569	14.3%
SPRSPO-5-S-20251209	C32871	0.303	0.0697		29.5	0.439	18810	0.303	0.659	0.0697	0.152	ND	F2508385.D	2025-12-27 00:39	1.151	12.851	29883	705486	66.1	10.563	15.2%
SPRSPO-6-S-20251209	C35844	0.303	0.0697		29.5	0.439	18808	0.303	0.659	0.0697	0.152	ND	F2508386.D	2025-12-27 01:05	1.151	12.845	18071	714063	66.1	10.575	16.6%
SPRSPO-7-S-20251209	C69782	0.303	0.0697		29.5	0.439	18808	0.303	0.659	0.0697	0.152	ND	F2508387.D	2025-12-27 01:31	1.151	12.851	17529	706767	66.1	10.569	15.4%
SPRSPO-8-S-20251209	B14528	0.303	0.0697		29.5	0.439	18807	0.303	0.659	0.0697	0.152	ND	F2508388.D	2025-12-27 01:57	1.151	12.851	14780	692828	66.1	10.575	13.1%
SPRSPO-9-S-20251209	B50953	0.302	0.0697		29.5	0.439	18826	0.302	0.658	0.0697	0.152	ND	F2508390.D	2025-12-27 02:46	1.151	12.851	18931	702372	66.1	10.569	14.6%
SPRSPO-10-S-20251209	C55440	0.302	0.0697		29.5	0.439	18826	0.302	0.658	0.0697	0.152	ND	F2508391.D	2025-12-27 03:12	1.151	12.851	15181	696284	66.1	10.569	13.7%
SPRSPO-11-S-20251209	C55414	0.302	0.0697		29.5	0.439	18827	0.302	0.658	0.0697	0.152	ND	F2508392.D	2025-12-27 03:37	1.151	12.851	14979	698618	66.1	10.569	14.0%
SPRSPO-12-S-20251209	C00682	0.303	0.0698		29.6	0.439	18785	0.303	0.660	0.0698	0.152	ND	F2508393.D	2025-12-27 04:02	1.151	12.851	24499	696377	66.1	10.569	13.7%
SPRSPO-13-S-20251209	B47117	0.302	0.0697		29.6	0.439	18822	0.302	0.658	0.0697	0.152	ND	F2508394.D	2025-12-27 04:28	1.151	12.851	27420	690570	66.1	10.569	12.7%
SPRSPO-13-D-20251209	B43035	0.331	0.0762	2.73	29.6	0.439	18822	0.302	0.658	0.0697	0.152	J	F2508395.D	2025-12-27 04:53	1.151	12.851	32851	690366	66.1	10.569	12.7%
SPRSPO-13-B-20251209	C31411	0.302	0.0697		29.6	0.439	18822	0.302	0.658	0.0697	0.152	ND	F2508396.D	2025-12-27 05:19	1.151	12.851	1503	691701	66.1	10.575	12.9%
SPRSPO-14-S-20251209	C68646	0.373	0.0860	3.09	29.6	0.439	18830	0.302	0.658	0.0697	0.152	J	F2508397.D	2025-12-27 05:45	1.151	12.851	37110	690391	66.1	10.569	12.7%
SPRSPO-15-S-20251209	C43855	0.374	0.0863	3.10	29.6	0.439	18833	0.302	0.658	0.0697	0.152	J	F2508398.D	2025-12-27 06:10	1.151	12.851	37386	693408	66.1	10.569	13.2%
SPRSPO-16-S-20251209	C40686	0.386	0.0890	3.19	29.6	0.439	18828	0.302	0.658	0.0697	0.152	J	F2508399.D	2025-12-27 06:36	1.151	12.851	39057	702341	66.1	10.569	14.6%

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251209	C70157	2.77	0.638	22.9	29.5	0.439	18814	0.303	0.738	0.0697	0.170		F2508380.D	2025-12-26 22:33	0.804	13.028	191535	687614	66.1	10.569	12.2%
SPRSPO-1-D-20251209	C16075	2.72	0.626	22.4	29.5	0.439	18814	0.303	0.738	0.0697	0.170		F2508381.D	2025-12-26 22:58	0.804	13.028	188653	690522	66.1	10.569	12.7%
SPRSPO-1-B-20251209	B48633	0.303	0.0697		29.5	0.439	18814	0.303	0.738	0.0697	0.170	ND	F2508379.D	2025-12-26 22:07	0.804	13.022	842	682089	66.1	10.569	11.3%
SPRSPO-2-S-20251209	C57463	1.24	0.285	10.2	29.5	0.439	18809	0.303	0.738	0.0697	0.170		F2508382.D	2025-12-26 23:23	0.804	13.028	86154	693769	66.1	10.569	13.2%
SPRSPO-3-S-20251209	C33490	1.07	0.246	8.84	29.5	0.439	18808	0.303	0.738	0.0697	0.170		F2508383.D	2025-12-26 23:49	0.804	13.028	74956	697084	66.1	10.569	13.8%
SPRSPO-4-S-20251209	B46684	1.30	0.300	10.7	29.5	0.439	18809	0.303	0.738	0.0697	0.170		F2508384.D	2025-12-27 00:14	0.804	13.028	91616	700468	66.1	10.569	14.3%
SPRSPO-5-S-20251209	C32871	0.728	0.168	6.02	29.5	0.439	18810	0.303	0.738	0.0697	0.170	J	F2508385.D	2025-12-27 00:39	0.804	13.028	51654	705486	66.1	10.563	15.2%
SPRSPO-6-S-20251209	C35844	0.426	0.0981	3.52	29.5	0.439	18808	0.303	0.738	0.0697	0.170	J	F2508386.D	2025-12-27 01:05	0.804	13.022	30548	714063	66.1	10.575	16.6%
SPRSPO-7-S-20251209	C69782	0.549	0.127	4.54	29.5	0.439	18808	0.303	0.738	0.0697	0.170	J	F2508387.D	2025-12-27 01:31	0.804	13.028	39014	706767	66.1	10.569	15.4%
SPRSPO-8-S-20251209	B14528	0.394	0.0909	3.26	29.5	0.439	18807	0.303	0.739	0.0697	0.170	J	F2508388.D	2025-12-27 01:57	0.804	13.029	27468	692828	66.1	10.575	13.1%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA406-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-9-S-20251209	B50953	0.488	0.112	4.03	29.5	0.439	18826	0.302	0.738	0.0697	0.170	J	F2508390.D	2025-12-27 02:46	0.804	13.028	34472	702372	66.1	10.569	14.6%
SPRSPO-10-S-20251209	C55440	0.438	0.101	3.62	29.5	0.439	18826	0.302	0.738	0.0697	0.170	J	F2508391.D	2025-12-27 03:12	0.804	13.028	30678	696284	66.1	10.569	13.7%
SPRSPO-11-S-20251209	C55414	0.459	0.106	3.80	29.5	0.439	18827	0.302	0.738	0.0697	0.170	J	F2508392.D	2025-12-27 03:37	0.804	13.028	32294	698618	66.1	10.569	14.0%
SPRSPO-12-S-20251209	C00682	0.680	0.157	5.61	29.6	0.439	18785	0.303	0.739	0.0698	0.170	J	F2508393.D	2025-12-27 04:02	0.804	13.029	47530	696377	66.1	10.569	13.7%
SPRSPO-13-S-20251209	B47117	0.778	0.179	6.43	29.6	0.439	18822	0.302	0.738	0.0697	0.170		F2508394.D	2025-12-27 04:28	0.804	13.028	54040	690570	66.1	10.569	12.7%
SPRSPO-13-D-20251209	B43035	0.880	0.203	7.27	29.6	0.439	18822	0.302	0.738	0.0697	0.170		F2508395.D	2025-12-27 04:53	0.804	13.028	61098	690366	66.1	10.569	12.7%
SPRSPO-13-B-20251209	C31411	0.302	0.0697		29.6	0.439	18822	0.302	0.738	0.0697	0.170	ND	F2508396.D	2025-12-27 05:19	0.804	13.022	355	691701	66.1	10.575	12.9%
SPRSPO-14-S-20251209	C68646	1.18	0.272	9.77	29.6	0.439	18830	0.302	0.738	0.0697	0.170		F2508397.D	2025-12-27 05:45	0.804	13.028	82084	690391	66.1	10.569	12.7%
SPRSPO-15-S-20251209	C43855	1.15	0.264	9.48	29.6	0.439	18833	0.302	0.737	0.0697	0.170		F2508398.D	2025-12-27 06:10	0.804	13.028	80014	693408	66.1	10.569	13.2%
SPRSPO-16-S-20251209	C40686	1.15	0.265	9.51	29.6	0.439	18828	0.302	0.738	0.0697	0.170		F2508399.D	2025-12-27 06:36	0.804	13.028	81261	702341	66.1	10.569	14.6%

o-Xylene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
SPRSPO-1-S-20251209	C70157	0.938	0.216	7.75	29.5	0.439	18814	0.303	0.687	0.0697	0.158		F2508380.D	2025-12-26 22:33	0.808	13.530	65202	687614	66.1	10.569	12.2%
SPRSPO-1-D-20251209	C16075	0.938	0.216	7.75	29.5	0.439	18814	0.303	0.687	0.0697	0.158		F2508381.D	2025-12-26 22:58	0.808	13.530	65482	690522	66.1	10.569	12.7%
SPRSPO-1-B-20251209	B48633	0.303	0.0697		29.5	0.439	18814	0.303	0.687	0.0697	0.158	ND	F2508379.D	2025-12-26 22:07	0.808	13.536	322	682089	66.1	10.569	11.3%
SPRSPO-2-S-20251209	C57463	0.467	0.108	3.86	29.5	0.439	18809	0.303	0.687	0.0697	0.158	J	F2508382.D	2025-12-26 23:23	0.808	13.530	32741	693769	66.1	10.569	13.2%
SPRSPO-3-S-20251209	C33490	0.449	0.103	3.71	29.5	0.439	18808	0.303	0.687	0.0697	0.158	J	F2508383.D	2025-12-26 23:49	0.808	13.530	31598	697084	66.1	10.569	13.8%
SPRSPO-4-S-20251209	B46684	0.555	0.128	4.58	29.5	0.439	18809	0.303	0.687	0.0697	0.158	J	F2508384.D	2025-12-27 00:14	0.808	13.530	39271	700468	66.1	10.569	14.3%
SPRSPO-5-S-20251209	C32871	0.310	0.0715	2.56	29.5	0.439	18810	0.303	0.687	0.0697	0.158	J	F2508385.D	2025-12-27 00:39	0.808	13.530	22124	705486	66.1	10.563	15.2%
SPRSPO-6-S-20251209	C35844	0.303	0.0697		29.5	0.439	18808	0.303	0.687	0.0697	0.158	ND	F2508386.D	2025-12-27 01:05	0.808	13.530	12285	714063	66.1	10.575	16.6%
SPRSPO-7-S-20251209	C69782	0.303	0.0697		29.5	0.439	18808	0.303	0.687	0.0697	0.158	ND	F2508387.D	2025-12-27 01:31	0.808	13.530	16119	706767	66.1	10.569	15.4%
SPRSPO-8-S-20251209	B14528	0.303	0.0697		29.5	0.439	18807	0.303	0.687	0.0697	0.158	ND	F2508388.D	2025-12-27 01:57	0.808	13.536	11794	692828	66.1	10.575	13.1%
SPRSPO-9-S-20251209	B50953	0.302	0.0697		29.5	0.439	18826	0.302	0.686	0.0697	0.158	ND	F2508390.D	2025-12-27 02:46	0.808	13.536	14766	702372	66.1	10.569	14.6%
SPRSPO-10-S-20251209	C55440	0.302	0.0697		29.5	0.439	18826	0.302	0.686	0.0697	0.158	ND	F2508391.D	2025-12-27 03:12	0.808	13.530	12107	696284	66.1	10.569	13.7%
SPRSPO-11-S-20251209	C55414	0.302	0.0697		29.5	0.439	18827	0.302	0.686	0.0697	0.158	ND	F2508392.D	2025-12-27 03:37	0.808	13.530	12783	698618	66.1	10.569	14.0%
SPRSPO-12-S-20251209	C00682	0.303	0.0698		29.6	0.439	18785	0.303	0.688	0.0698	0.158	ND	F2508393.D	2025-12-27 04:02	0.808	13.536	19439	696377	66.1	10.569	13.7%
SPRSPO-13-S-20251209	B47117	0.311	0.0718	2.57	29.6	0.439	18822	0.302	0.686	0.0697	0.158	J	F2508394.D	2025-12-27 04:28	0.808	13.530	21749	690570	66.1	10.569	12.7%
SPRSPO-13-D-20251209	B43035	0.354	0.0817	2.93	29.6	0.439	18822	0.302	0.686	0.0697	0.158	J	F2508395.D	2025-12-27 04:53	0.808	13.530	24749	690366	66.1	10.569	12.7%
SPRSPO-13-B-20251209	C31411	0.302	0.0697		29.6	0.439	18822	0.302	0.686	0.0697	0.158	ND	F2508396.D	2025-12-27 05:19	0.808	13.536	243	691701	66.1	10.575	12.9%
SPRSPO-14-S-20251209	C68646	0.501	0.115	4.14	29.6	0.439	18830	0.302	0.686	0.0697	0.158	J	F2508397.D	2025-12-27 05:45	0.808	13.530	34979	690391	66.1	10.569	12.7%
SPRSPO-15-S-20251209	C43855	0.451	0.104	3.73	29.6	0.439	18833	0.302	0.686	0.0697	0.158	J	F2508398.D	2025-12-27 06:10	0.808	13.530	31643	693408	66.1	10.569	13.2%
SPRSPO-16-S-20251209	C40686	0.432	0.0995	3.57	29.6	0.439	18828	0.302	0.686	0.0697	0.158	J	F2508399.D	2025-12-27 06:36	0.808	13.536	30681	702341	66.1	10.569	14.6%

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit
ND: The analyte was not present above the Method Detection Limit

QC Data

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA406-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

QC Samples

Field Sample Type	Sample Code	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
Blanks (ug/m³)	SPRSPO-1-B-20251209	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	SPRSPO-13-B-20251209	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	SPRSPO-1-D-20251209	1.7%	Pass	6.2%	Pass	7.1%	Pass	1.9%	Pass	0.0064%	Pass
	SPRSPO-13-D-20251209	6.7%	Pass	5.9%	Pass	ND	Pass	12%	Pass	13%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA406-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Benzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5 REC	F2508377.D	B14770	Cal	0.952		0.952	5.4%	1.9%		Pass	
2025GA406 Method Blank 1	F2508378.D	C43336	Blank			0.952			10%	Pass	ND
M325B CCV 5 REC	F2508389.D	B20600	Check	0.891		0.952	-1.3%		3.6%	Pass	
M325B CCV 5	F2508400.D	C69756	Check	0.831		0.952	-8.0%		14%	Pass	

Toluene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5 REC	F2508377.D	B14770	Cal	1.108		1.108	1.6%	-1.9%		Pass	
2025GA406 Method Blank 1	F2508378.D	C43336	Blank			1.108			12%	Pass	ND
M325B CCV 5 REC	F2508389.D	B20600	Check	1.066		1.108	-2.3%		2.3%	Pass	
M325B CCV 5	F2508400.D	C69756	Check	0.969		1.108	-11%		13%	Pass	

Ethylbenzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5 REC	F2508377.D	B14770	Cal	1.151		1.151	0.021%	-1.9%		Pass	
2025GA406 Method Blank 1	F2508378.D	C43336	Blank			1.151			12%	Pass	ND
M325B CCV 5 REC	F2508389.D	B20600	Check	1.166		1.151	1.4%		2.3%	Pass	
M325B CCV 5	F2508400.D	C69756	Check	1.110		1.151	-3.5%		13%	Pass	

m-/p-Xylenes Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5 REC	F2508377.D	B14770	Cal	0.804		0.804	-14%	-1.9%		Pass	
2025GA406 Method Blank 1	F2508378.D	C43336	Blank			0.804			12%	Pass	ND
M325B CCV 5 REC	F2508389.D	B20600	Check	0.916		0.804	-2.5%		2.3%	Pass	
M325B CCV 5	F2508400.D	C69756	Check	0.899		0.804	-4.3%		13%	Pass	

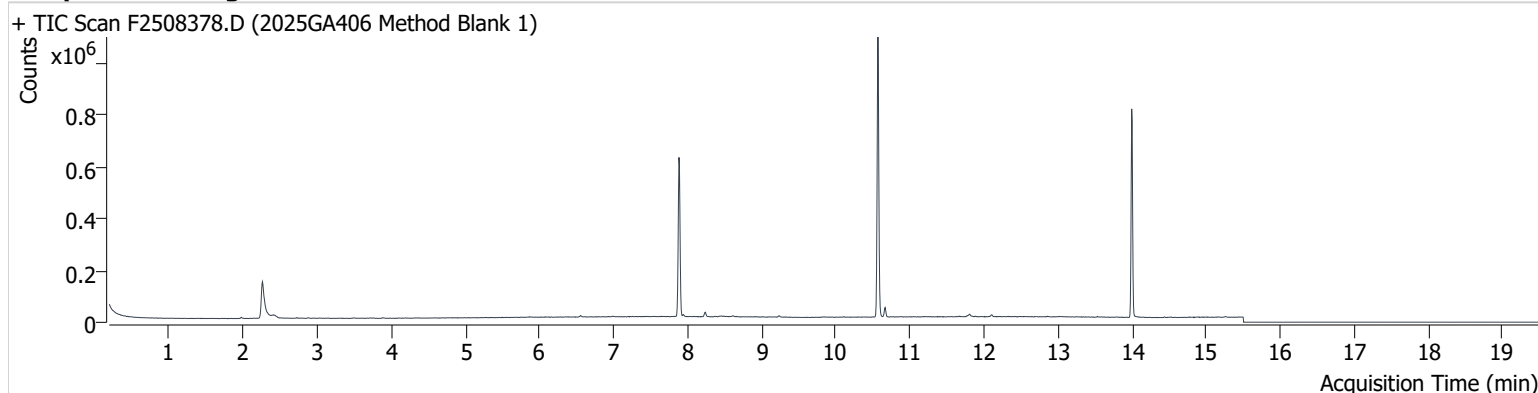
o-Xylene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5 REC	F2508377.D	B14770	Cal	0.808		0.808	-14%	-1.9%		Pass	
2025GA406 Method Blank 1	F2508378.D	C43336	Blank			0.808			12%	Pass	ND
M325B CCV 5 REC	F2508389.D	B20600	Check	0.928		0.808	-1.6%		2.3%	Pass	
M325B CCV 5	F2508400.D	C69756	Check	0.904		0.808	-4.2%		13%	Pass	

Chromatograms

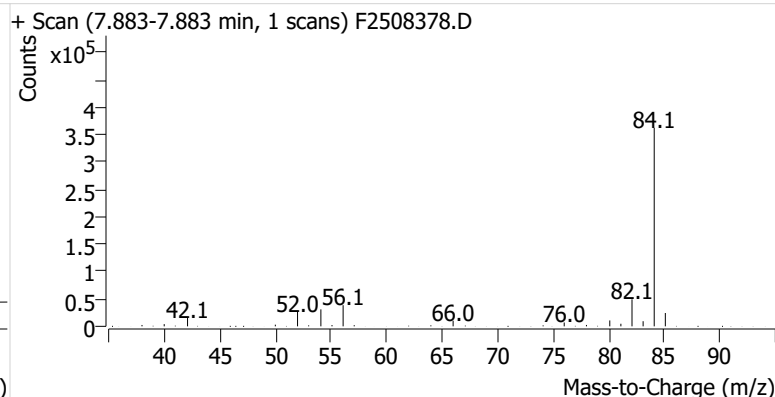
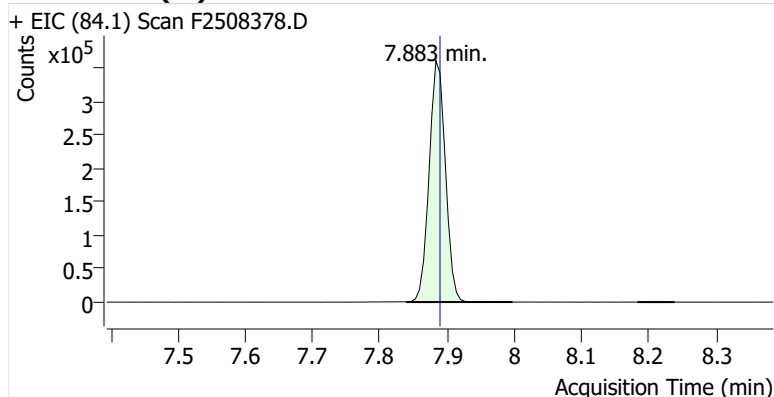
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Comment C43336
Data File F2508378.D
Acq. Date-Time 12/26/2025 9:42:20 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

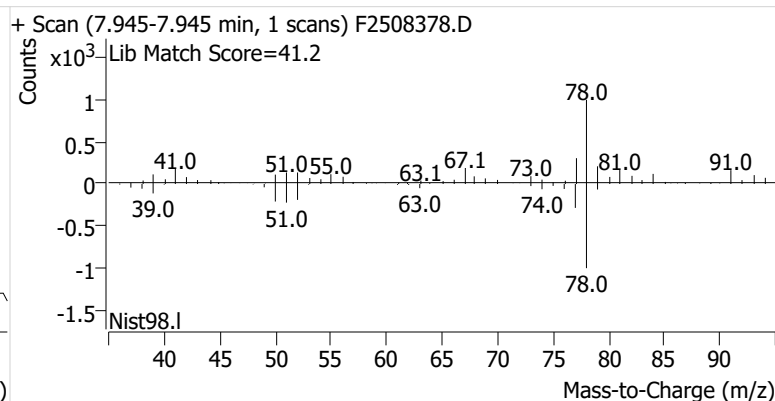
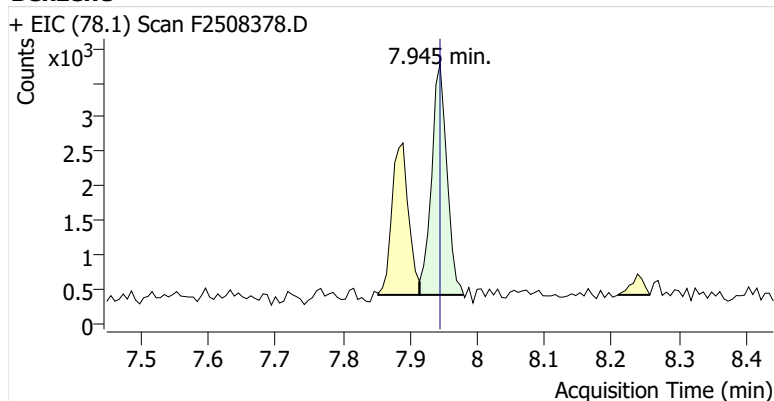


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	607,974	
Benzene	benzene-d6 (IS)	7.945	7.945	5,319	
Toluene-d8 (IS)		10.569	10.569	685,636	
Toluene	Toluene-d8 (IS)	10.667	10.667	25,060	
Ethylbenzene	Toluene-d8 (IS)	12.857	12.851	1,185	
m-/p-Xylenes	Toluene-d8 (IS)	13.029	13.028	1,161	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	731	

benzene-d6 (IS)

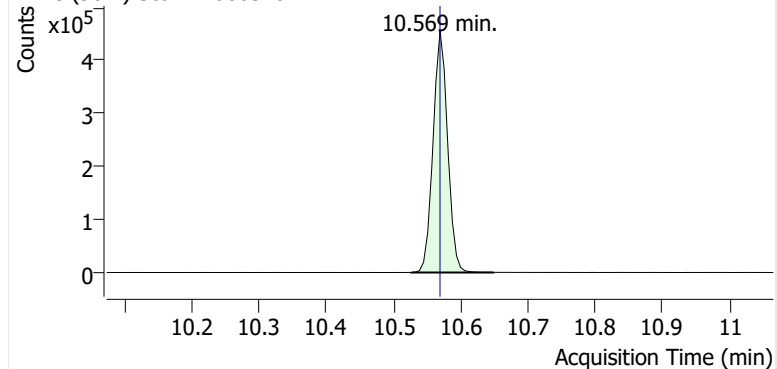


Benzene

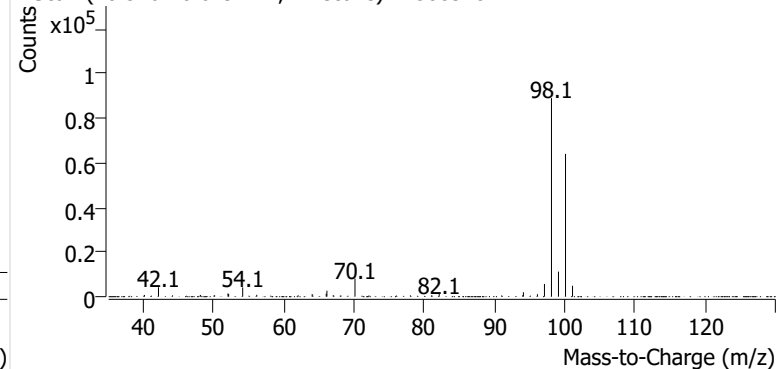


Toluene-d8 (IS)

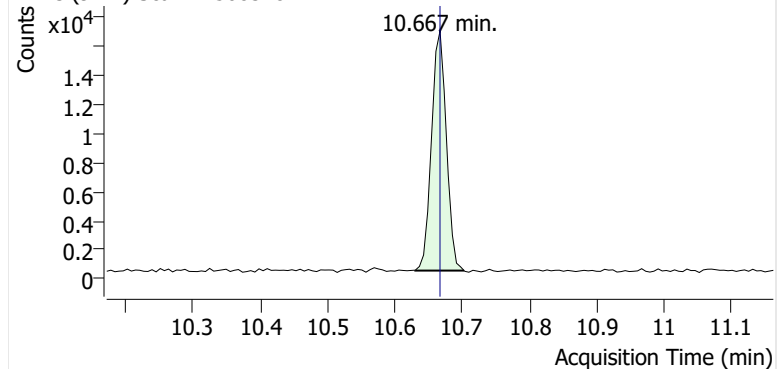
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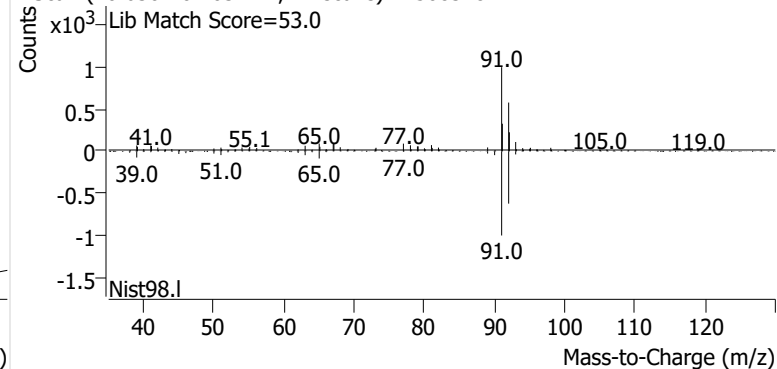
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**Toluene**

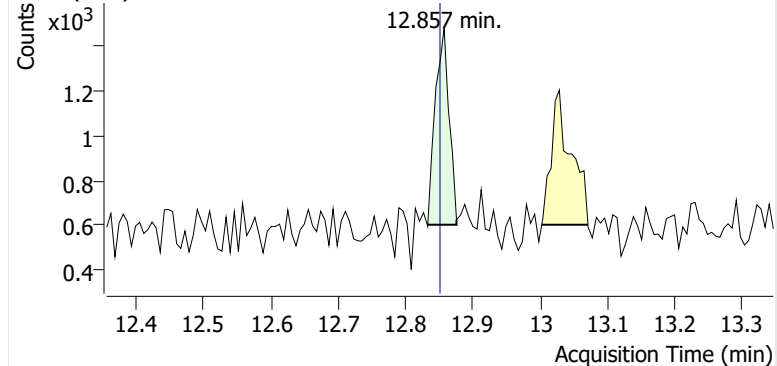
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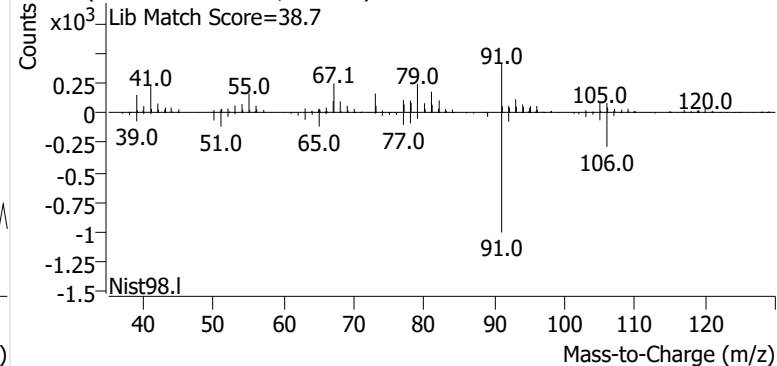
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**Ethylbenzene**

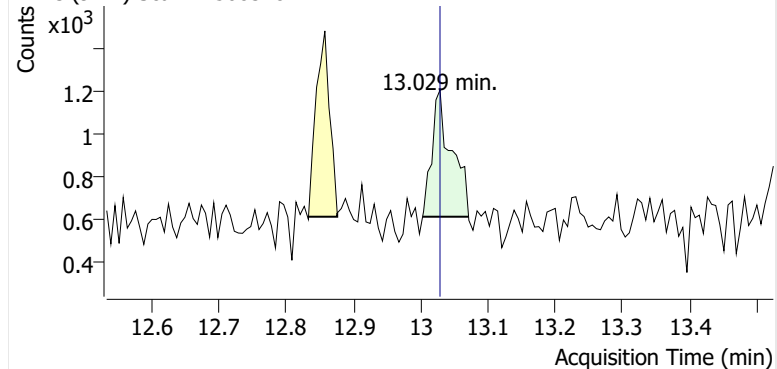
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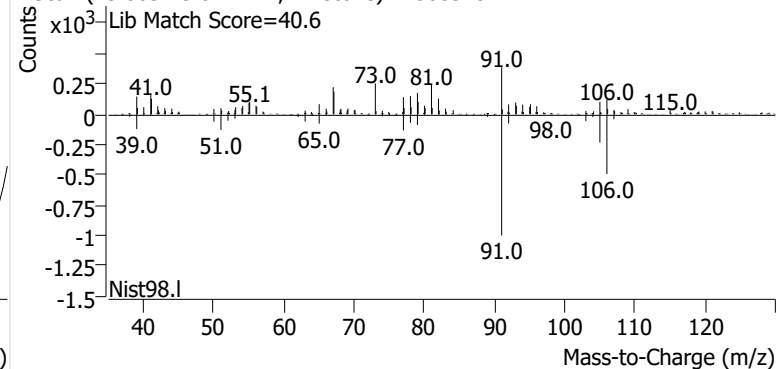
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**m-/p-Xylenes**

+ EIC (91.1) Scan F2508378.D

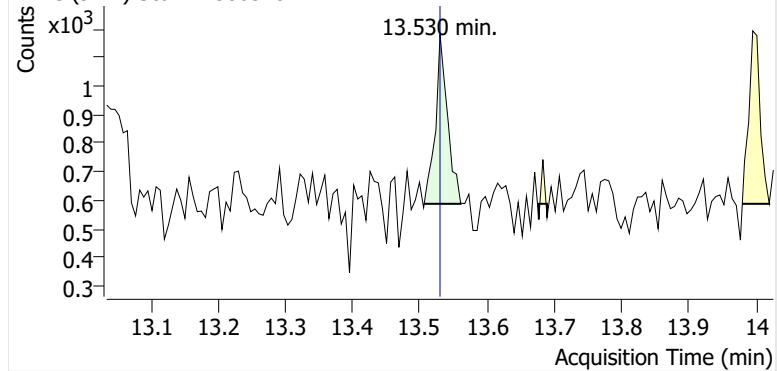


+ Scan (13.003-13.071 min, 11 scans) F2508378.D

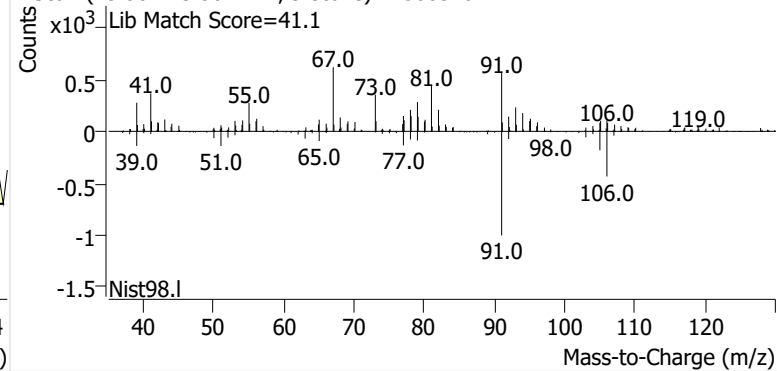


o-Xylene

+ EIC (91.1) Scan F2508378.D

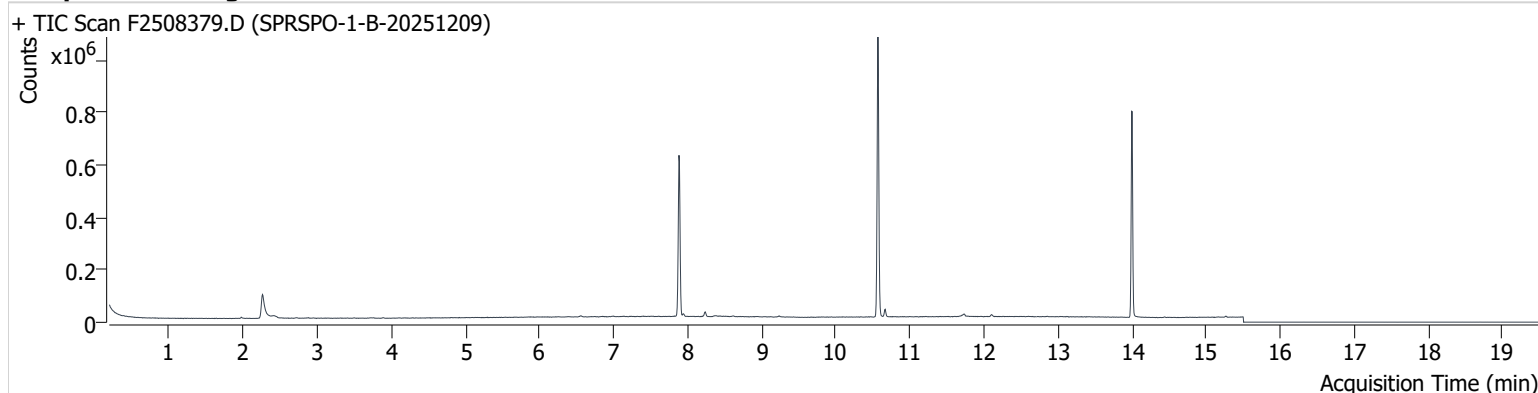


+ Scan (13.507-13.561 min, 9 scans) F2508378.D



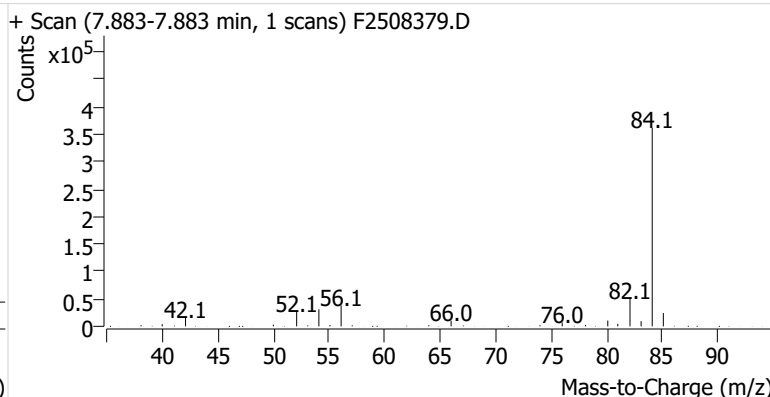
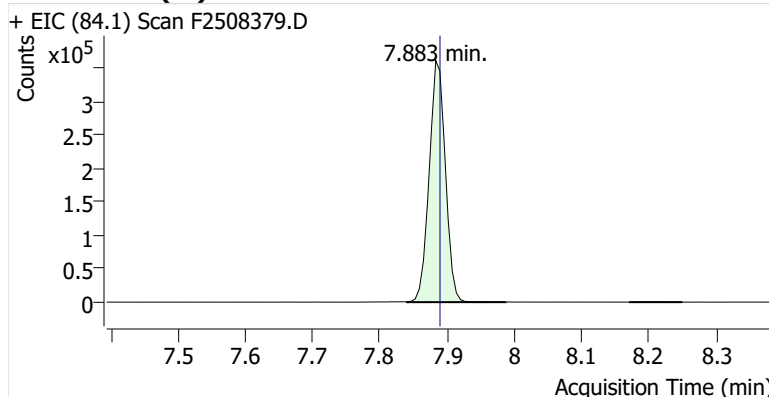
Name SPRSPO-1-B-20251209
Comment B48633
Data File F2508379.D
Acq. Date-Time 12/26/2025 10:07:41 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

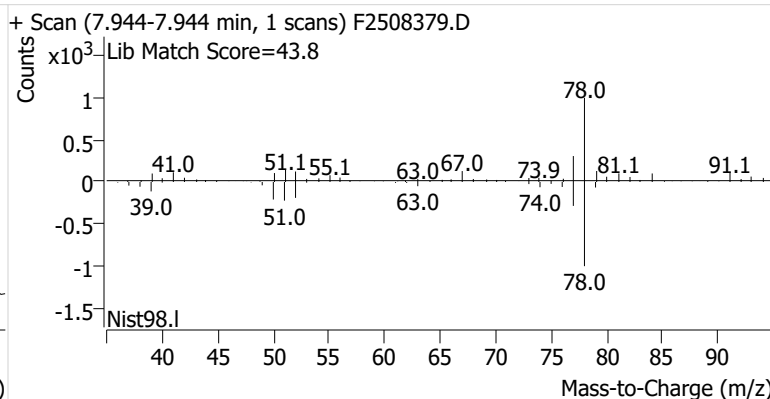
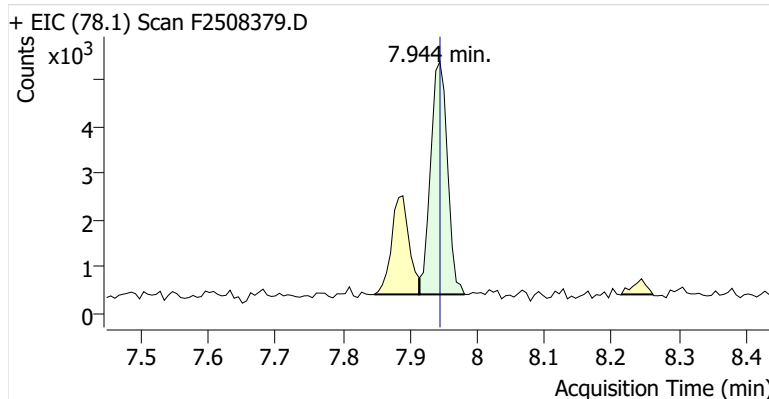


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	605,104	
Benzene	benzene-d6 (IS)	7.944	7.945	8,624	
Toluene-d8 (IS)		10.569	10.569	682,089	
Toluene	Toluene-d8 (IS)	10.667	10.667	19,738	
Ethylbenzene	Toluene-d8 (IS)	12.857	12.851	914	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	842	
o-Xylene	Toluene-d8 (IS)	13.536	13.530	322	

benzene-d6 (IS)

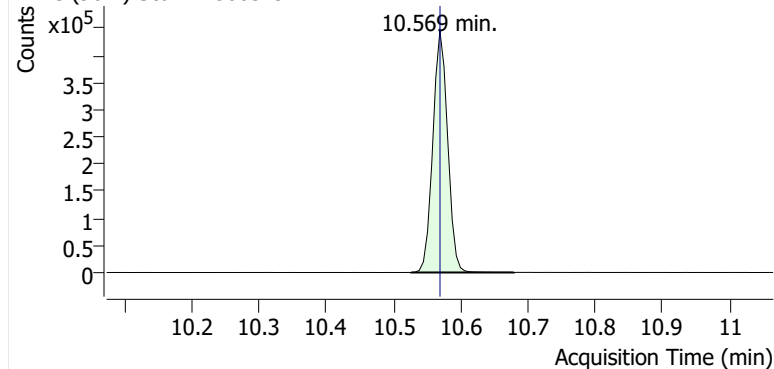


Benzene

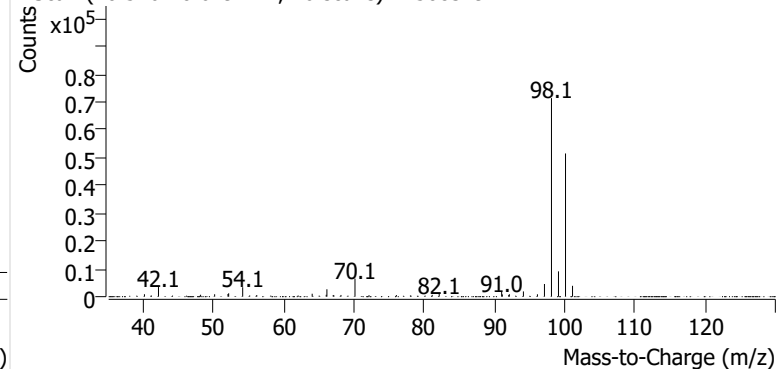


Toluene-d8 (IS)

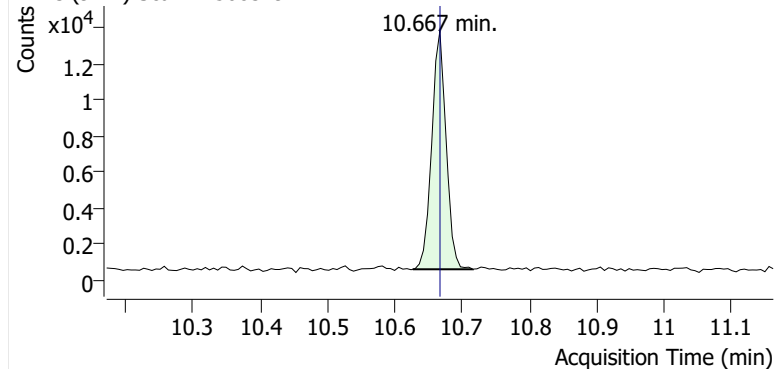
+ EIC (98.1) Scan F2508379.D



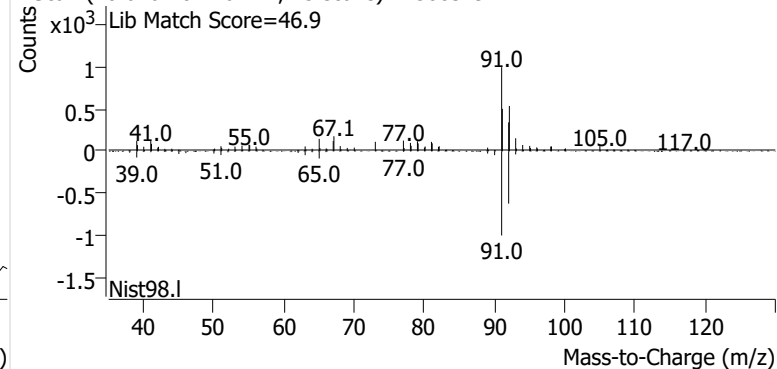
+ Scan (10.526-10.679 min, 26 scans) F2508379.D

**Toluene**

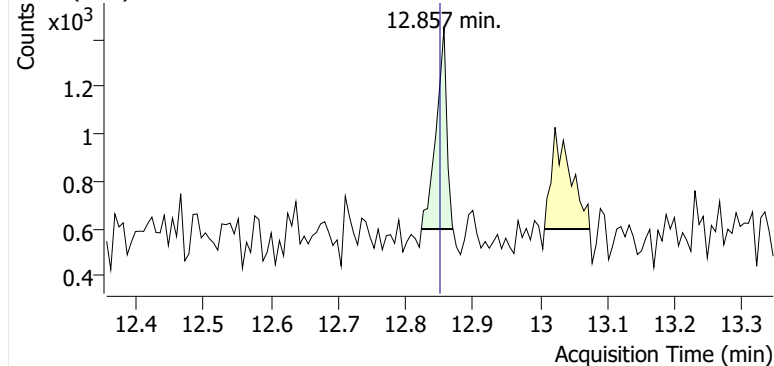
+ EIC (91.1) Scan F2508379.D



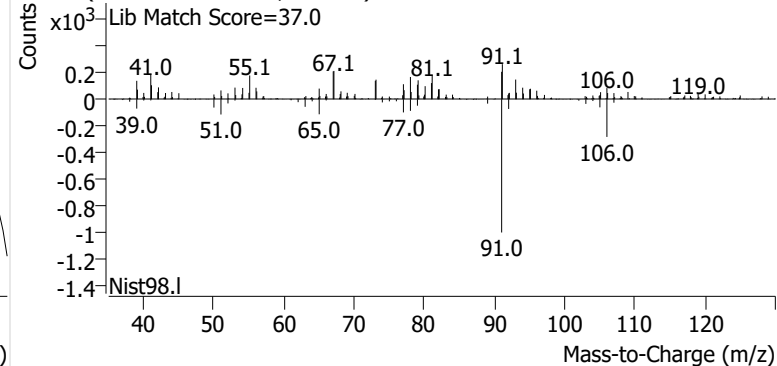
+ Scan (10.626-10.716 min, 15 scans) F2508379.D

**Ethylbenzene**

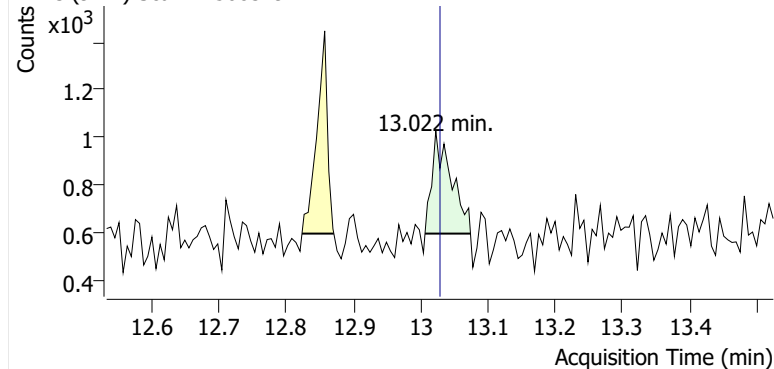
+ EIC (91.1) Scan F2508379.D



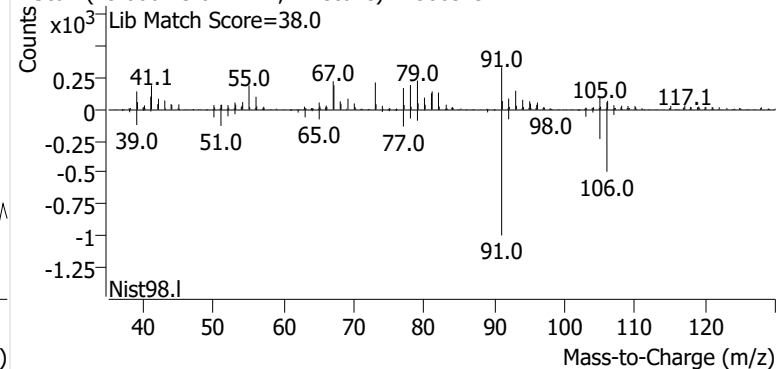
+ Scan (12.823-12.870 min, 8 scans) F2508379.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508379.D

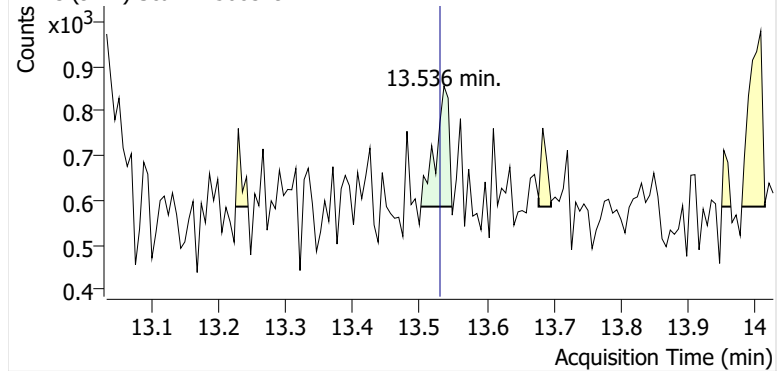


+ Scan (13.006-13.074 min, 11 scans) F2508379.D

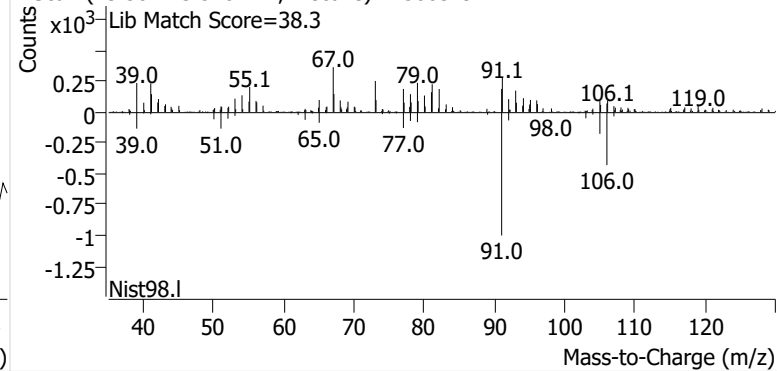


o-Xylene

+ EIC (91.1) Scan F2508379.D

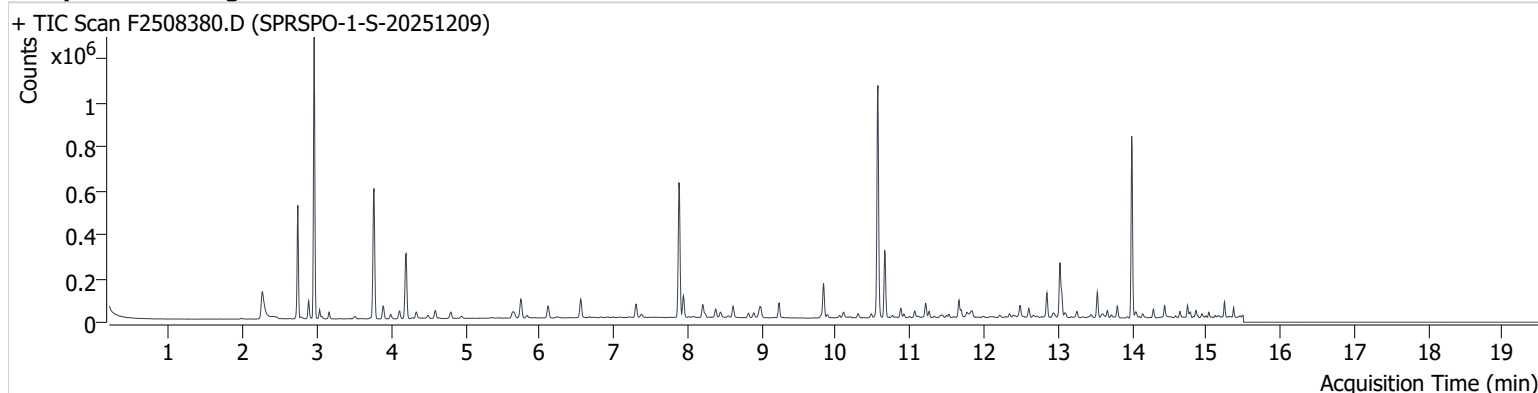


+ Scan (13.502-13.548 min, 7 scans) F2508379.D



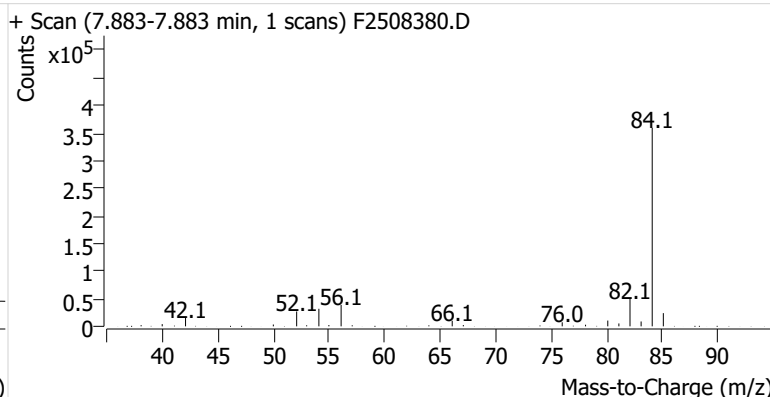
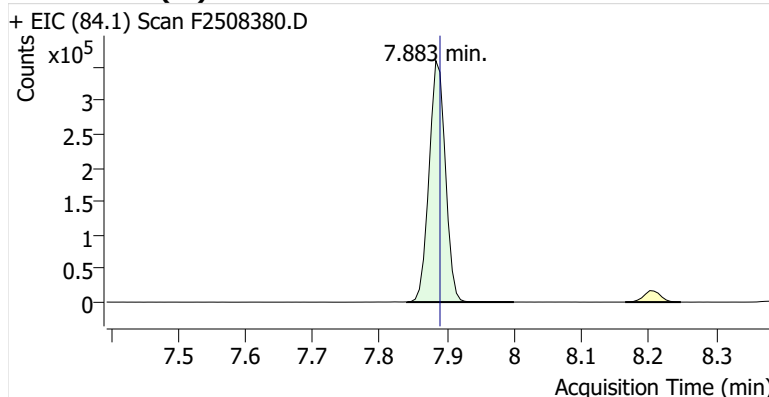
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Comment C70157
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Acq. Date-Time 12/26/2025 10:33:03 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

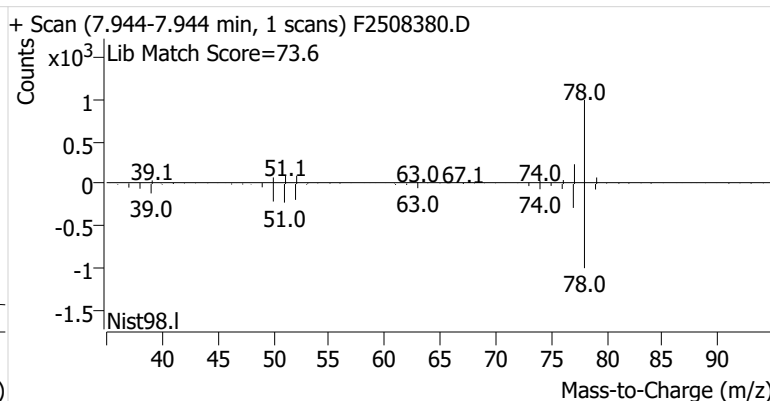
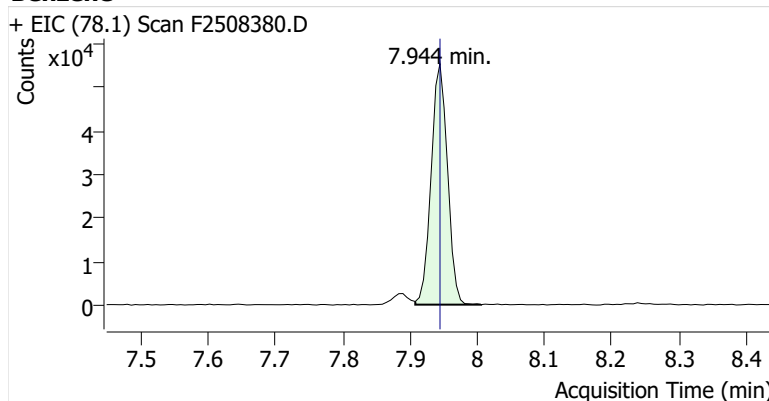


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	603,560	
Benzene	benzene-d6 (IS)	7.944	7.945	92,565	
Toluene-d8 (IS)		10.569	10.569	687,614	
Toluene	Toluene-d8 (IS)	10.661	10.667	211,391	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	73,631	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	191,535	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	65,202	

benzene-d6 (IS)

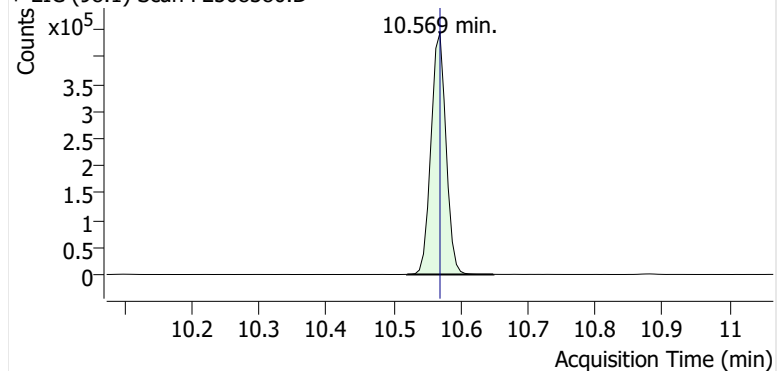


Benzene

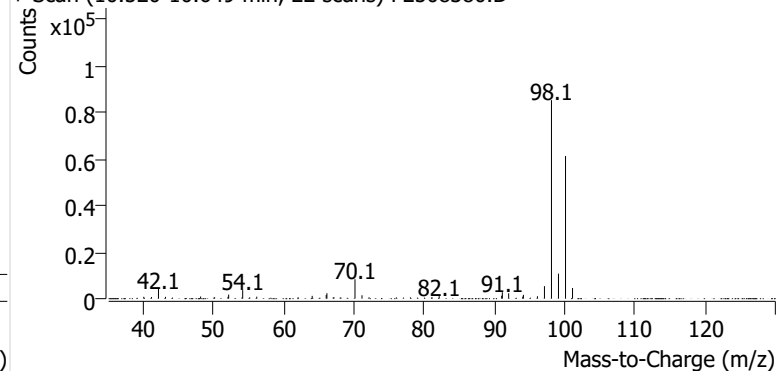


Toluene-d8 (IS)

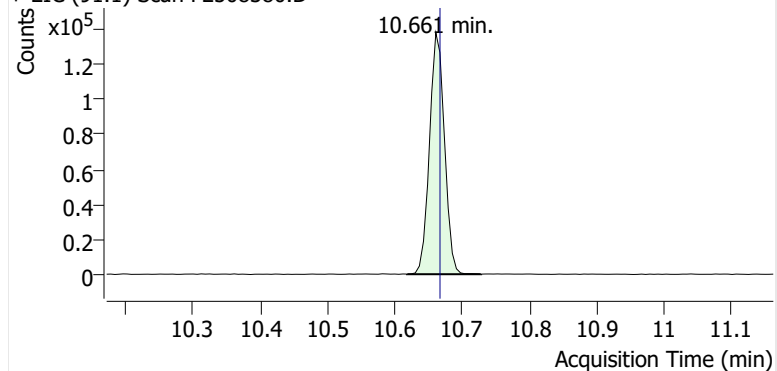
+ EIC (98.1) Scan F2508380.D



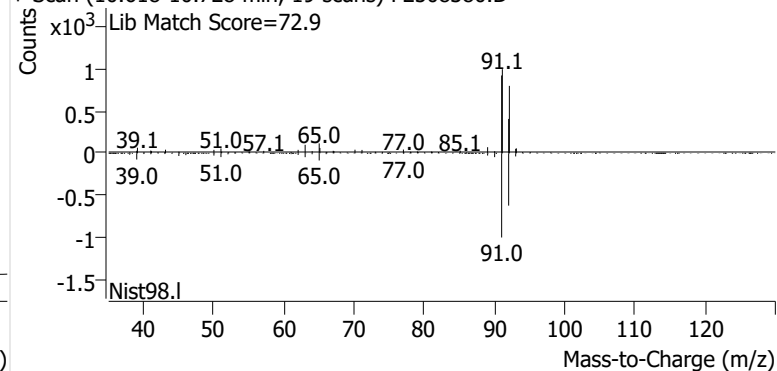
+ Scan (10.520-10.649 min, 22 scans) F2508380.D

**Toluene**

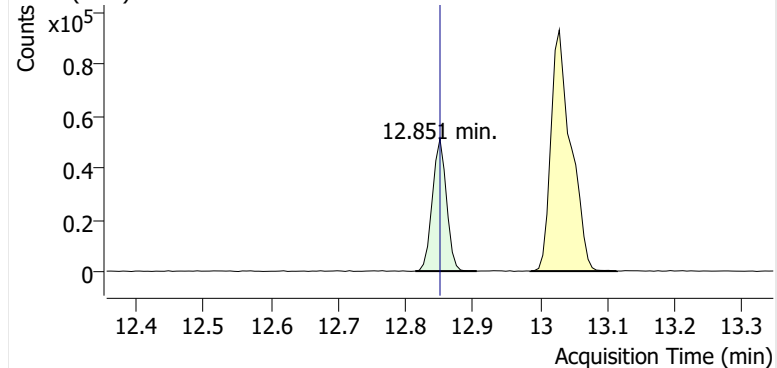
+ EIC (91.1) Scan F2508380.D



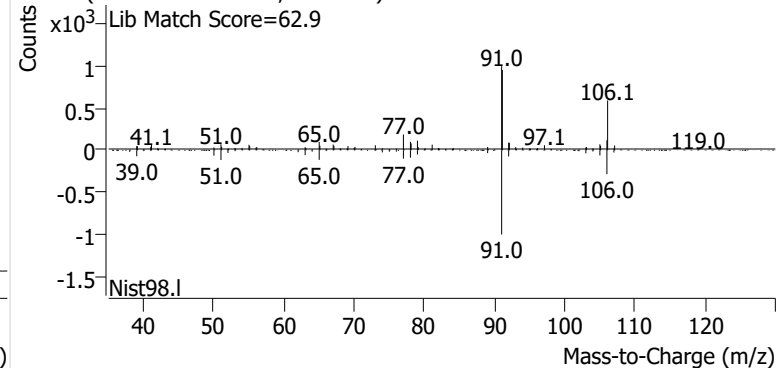
+ Scan (10.618-10.728 min, 19 scans) F2508380.D

**Ethylbenzene**

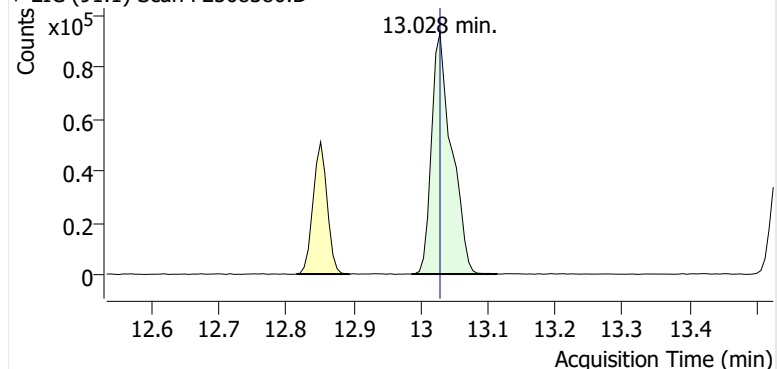
+ EIC (91.1) Scan F2508380.D



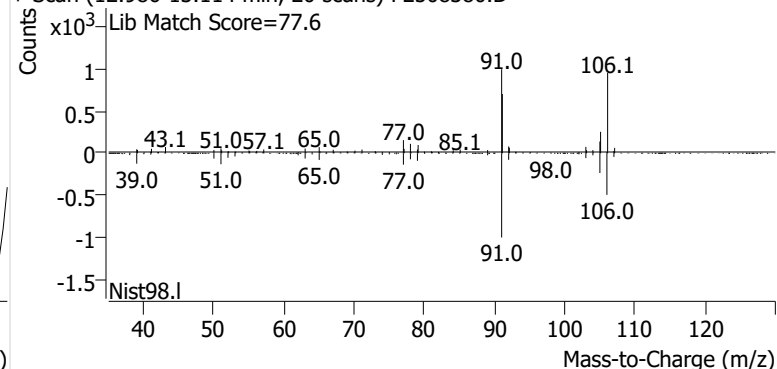
+ Scan (12.814-12.906 min, 14 scans) F2508380.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508380.D

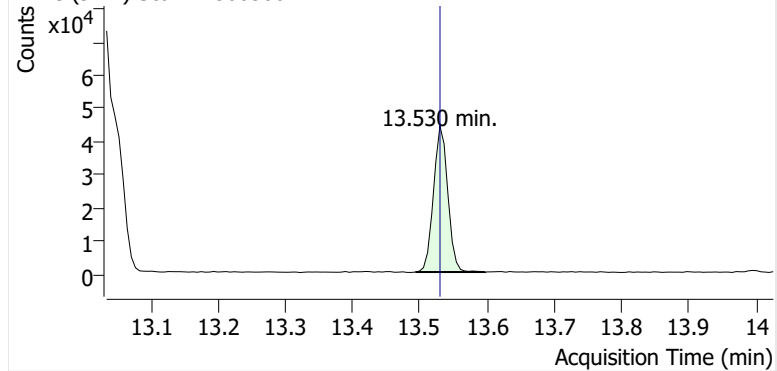


+ Scan (12.986-13.114 min, 20 scans) F2508380.D

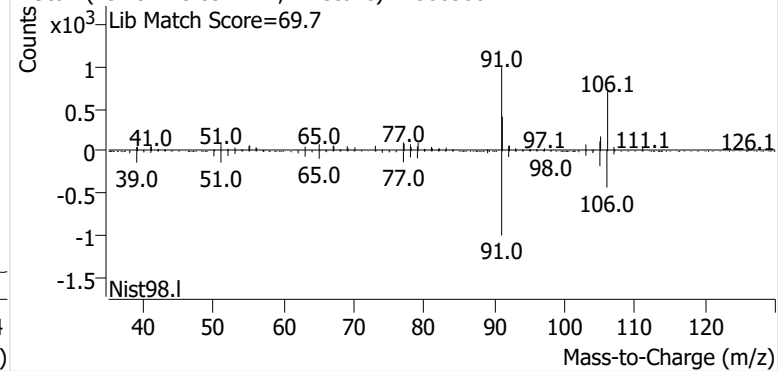


o-Xylene

+ EIC (91.1) Scan F2508380.D

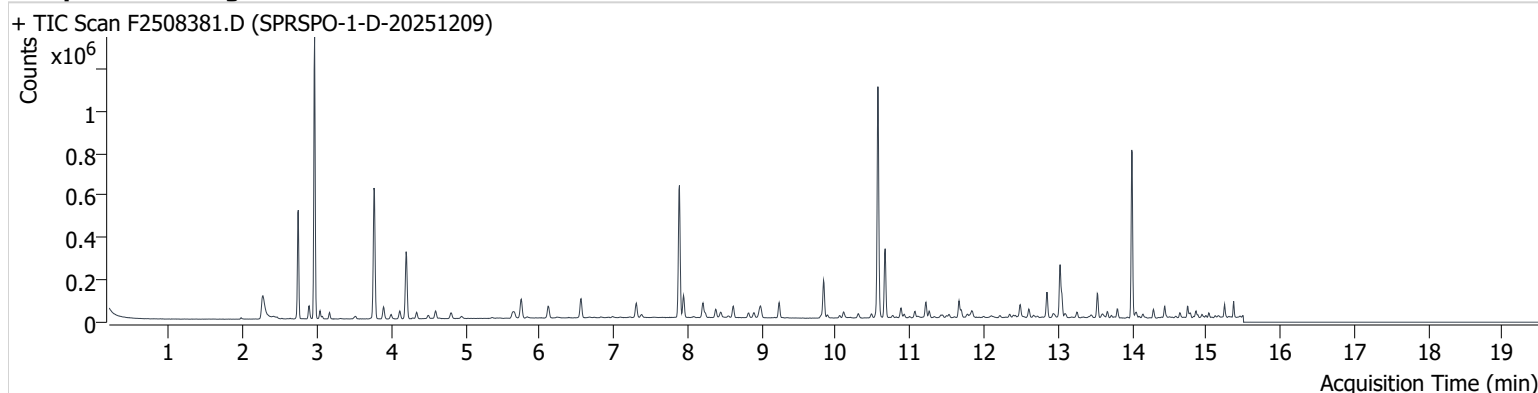


+ Scan (13.494-13.597 min, 17 scans) F2508380.D



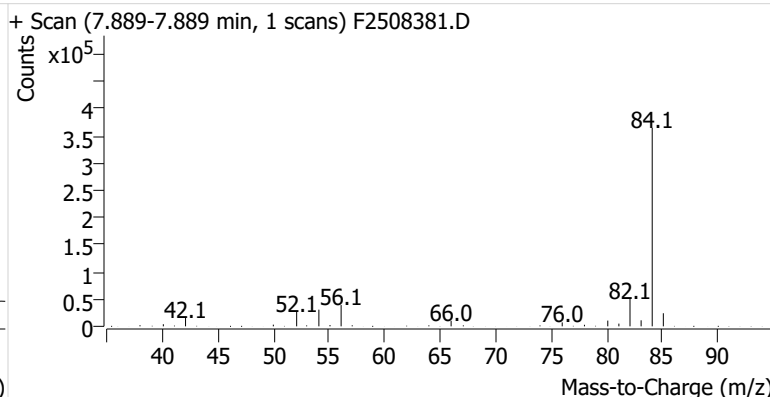
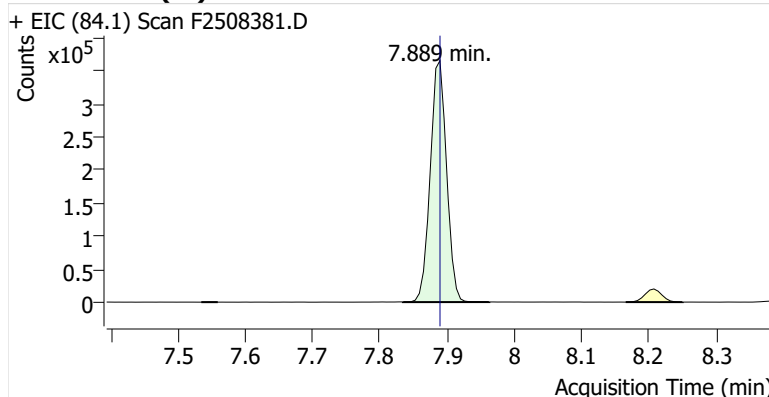
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Comment C16075
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Acq. Date-Time 12/26/2025 10:58:23 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

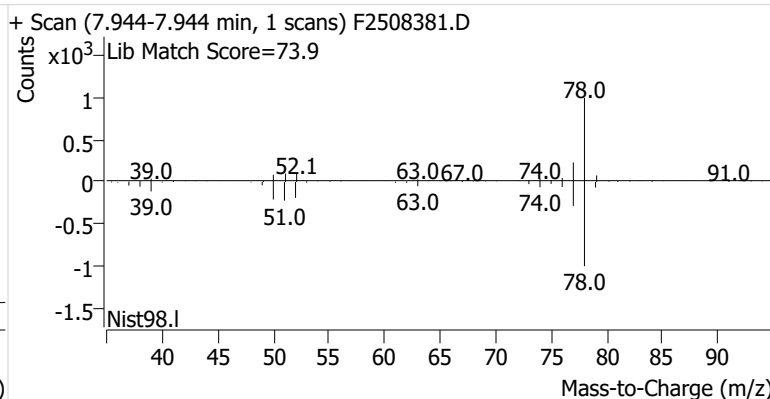
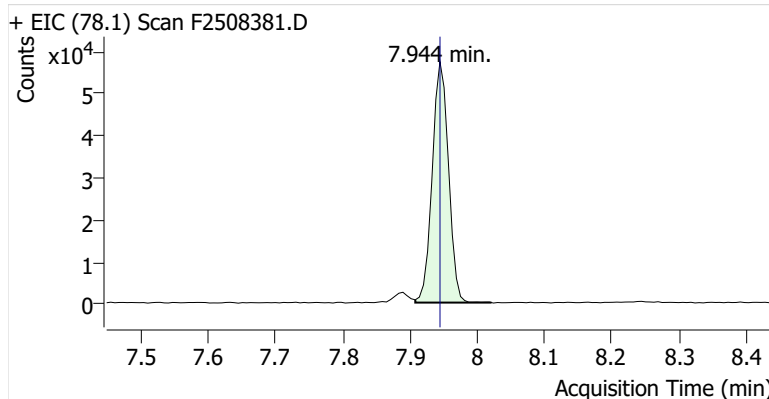


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.889	7.889	615,246	
Benzene	benzene-d6 (IS)	7.944	7.945	96,020	
Toluene-d8 (IS)		10.569	10.569	690,522	
Toluene	Toluene-d8 (IS)	10.667	10.667	225,916	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	79,381	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	188,653	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	65,482	

benzene-d6 (IS)

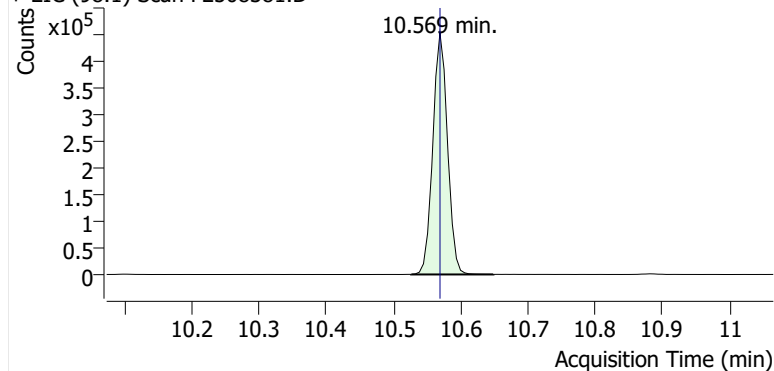


Benzene

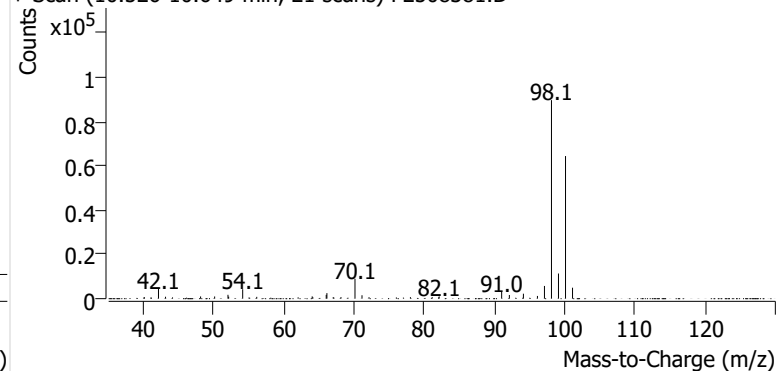


Toluene-d8 (IS)

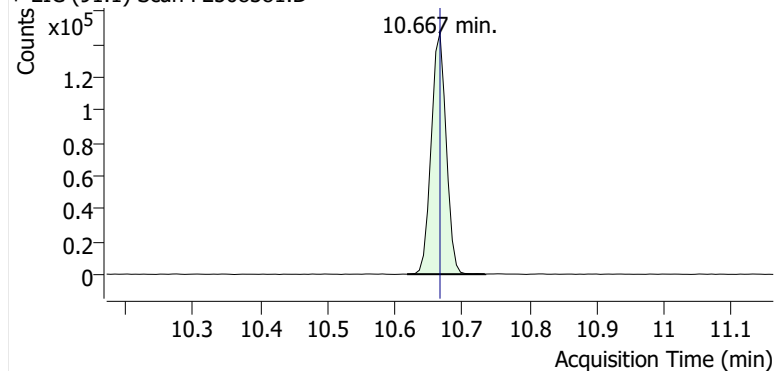
+ EIC (98.1) Scan F2508381.D



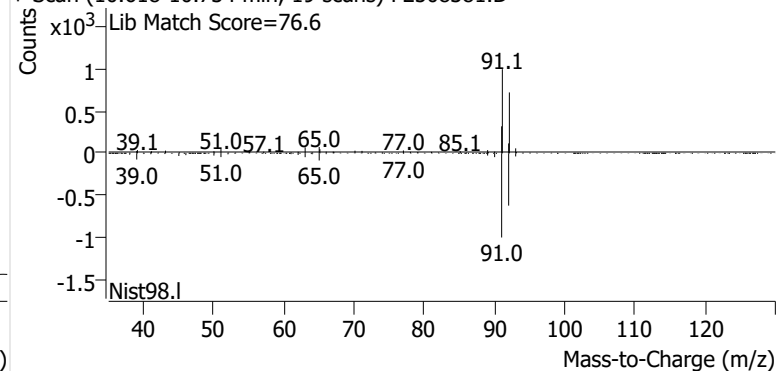
+ Scan (10.526-10.649 min, 21 scans) F2508381.D

**Toluene**

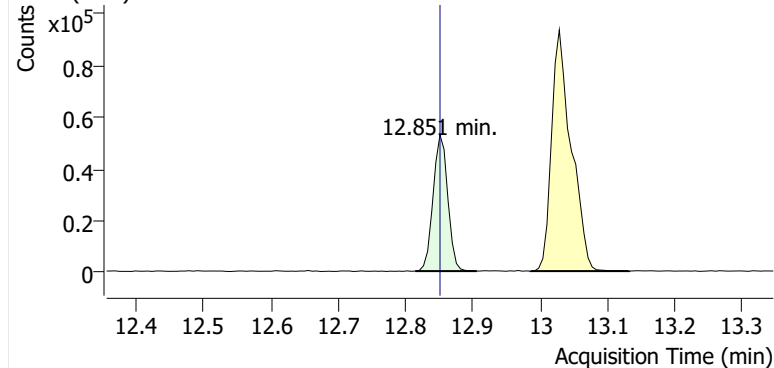
+ EIC (91.1) Scan F2508381.D



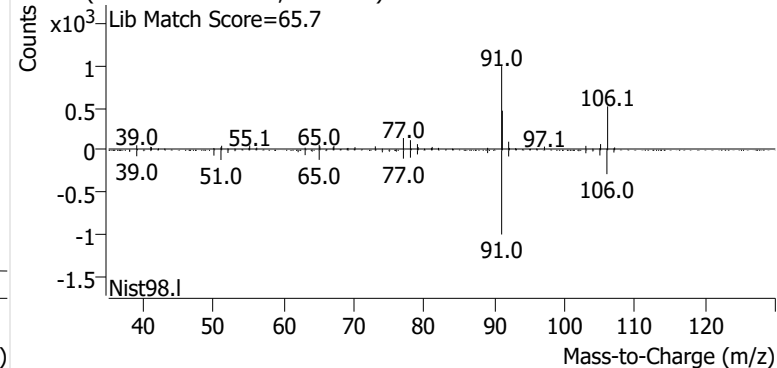
+ Scan (10.618-10.734 min, 19 scans) F2508381.D

**Ethylbenzene**

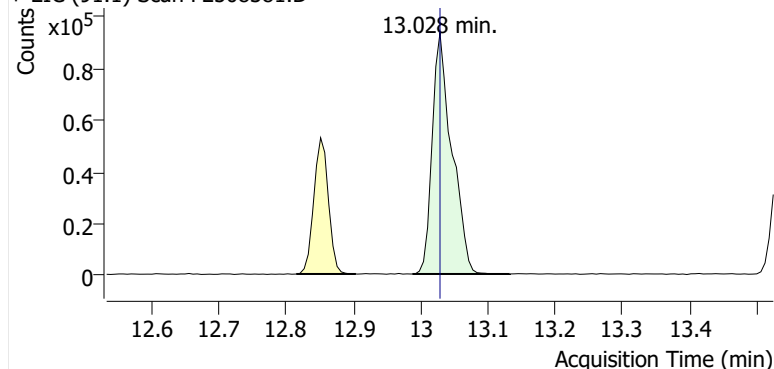
+ EIC (91.1) Scan F2508381.D



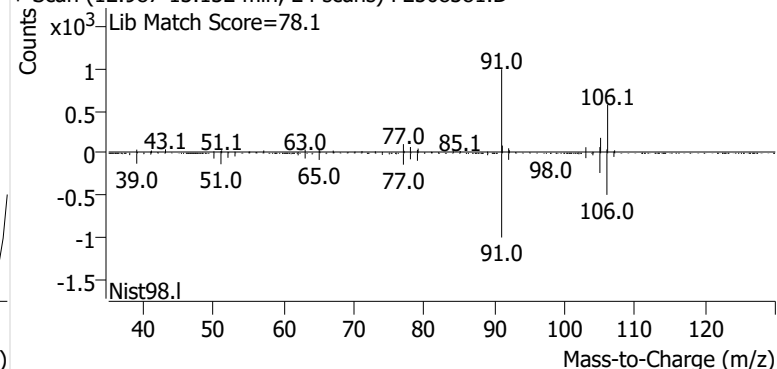
+ Scan (12.814-12.906 min, 15 scans) F2508381.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508381.D

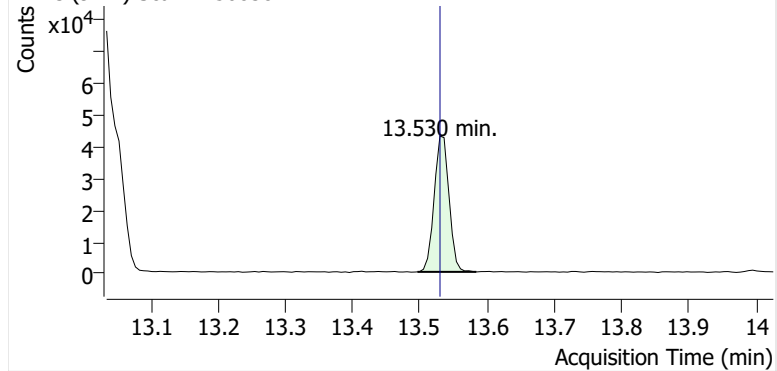


+ Scan (12.987-13.132 min, 24 scans) F2508381.D

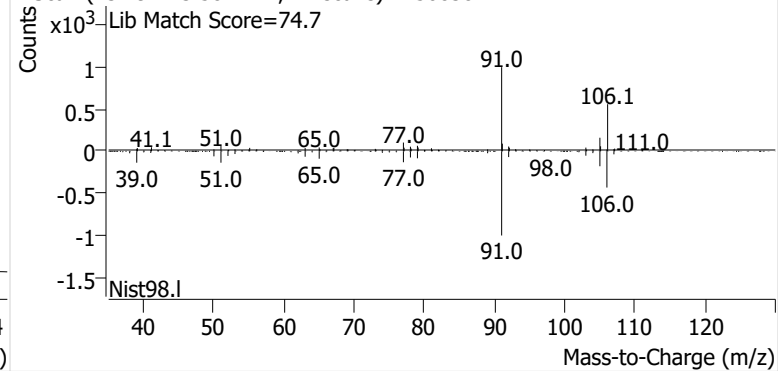


o-Xylene

+ EIC (91.1) Scan F2508381.D

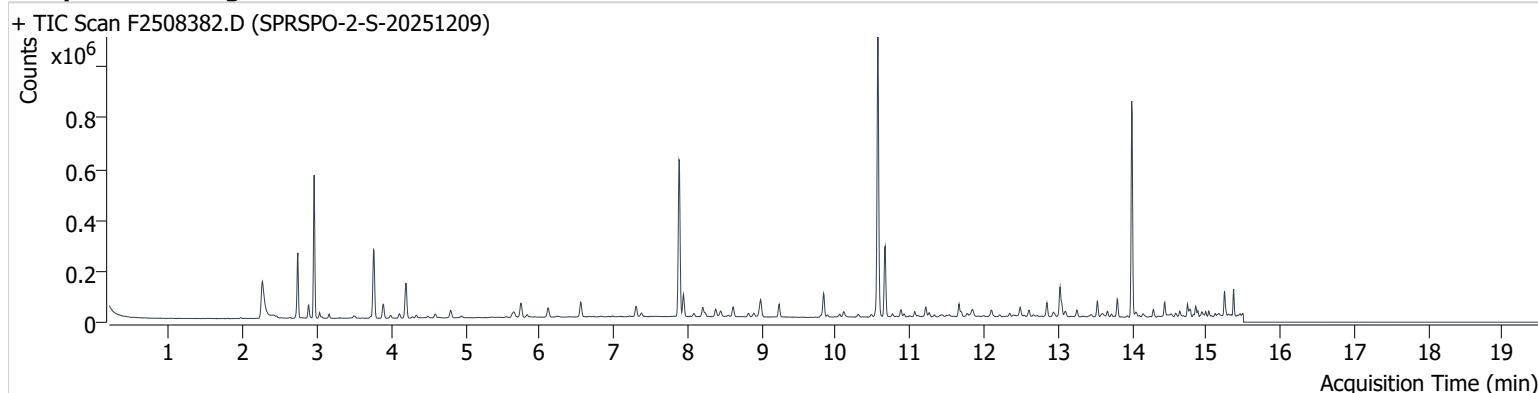


+ Scan (13.497-13.584 min, 14 scans) F2508381.D



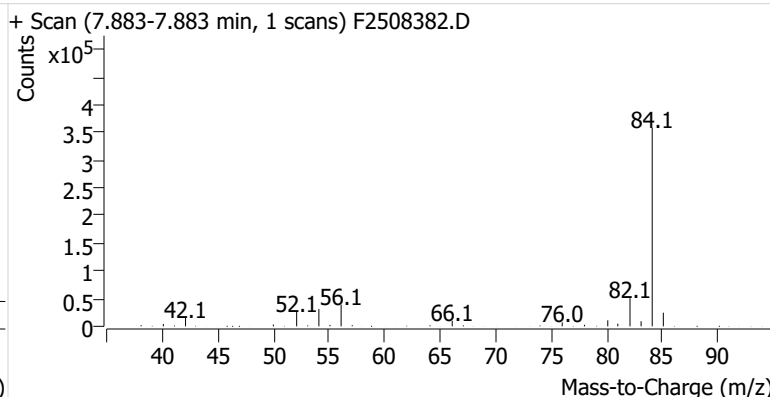
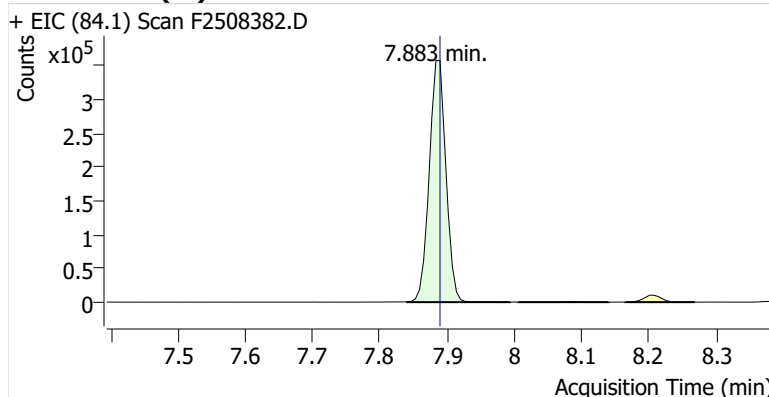
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Comment C57463
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Acq. Date-Time 12/26/2025 11:23:48 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

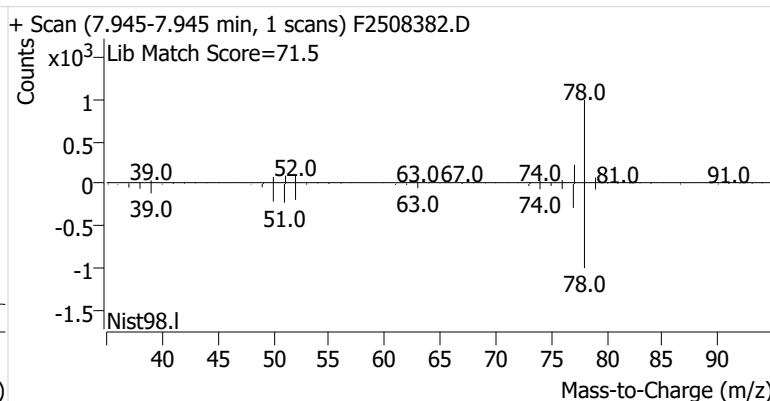
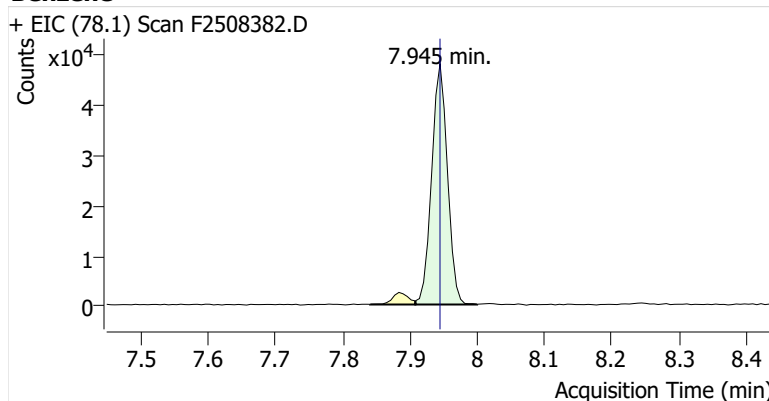


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	616,367	
Benzene	benzene-d6 (IS)	7.945	7.945	78,197	
Toluene-d8 (IS)		10.569	10.569	693,769	
Toluene	Toluene-d8 (IS)	10.667	10.667	187,664	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	34,137	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	86,154	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	32,741	

benzene-d6 (IS)

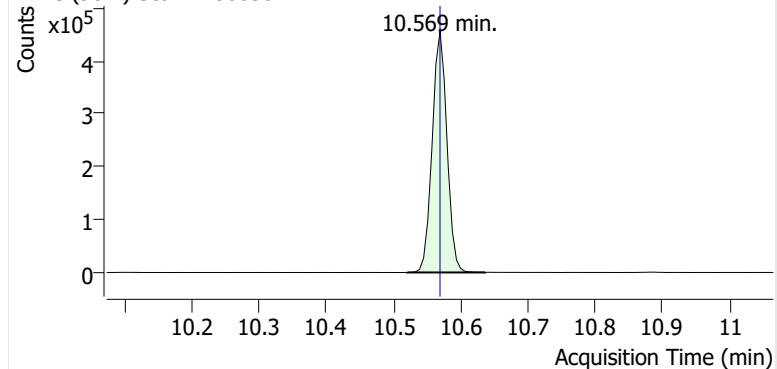


Benzene

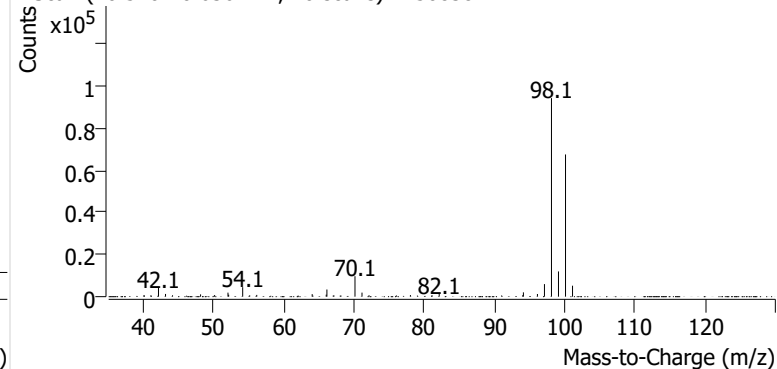


Toluene-d8 (IS)

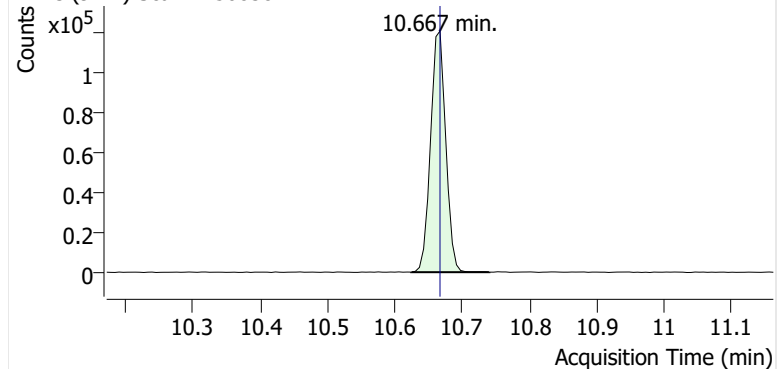
+ EIC (98.1) Scan F2508382.D



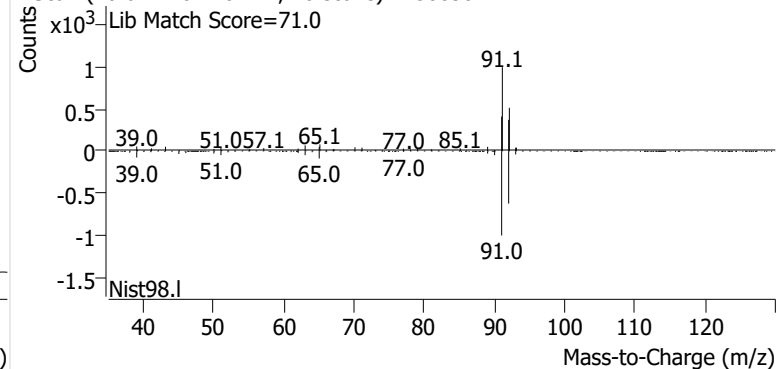
+ Scan (10.520-10.636 min, 20 scans) F2508382.D

**Toluene**

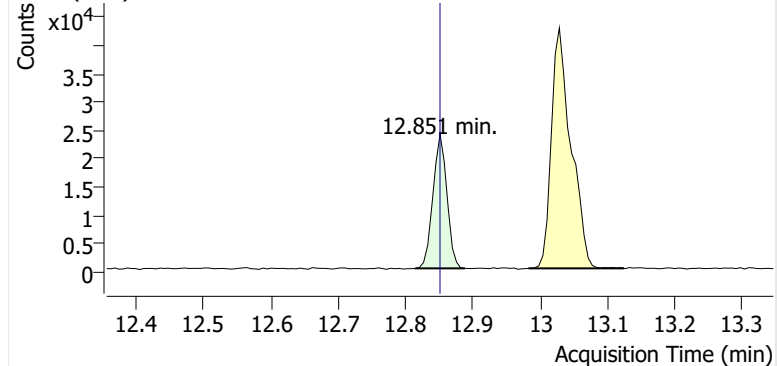
+ EIC (91.1) Scan F2508382.D



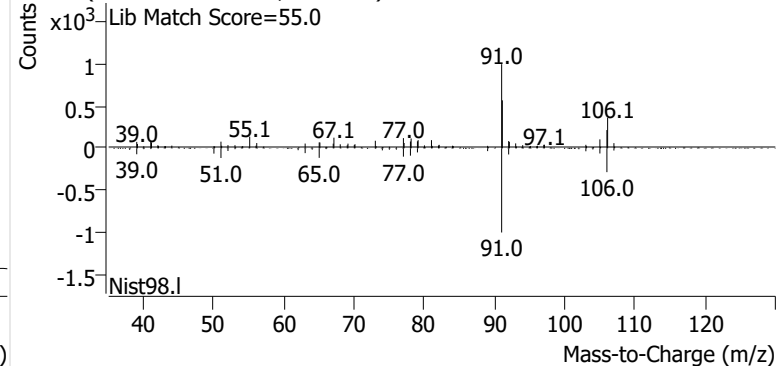
+ Scan (10.624-10.740 min, 20 scans) F2508382.D

**Ethylbenzene**

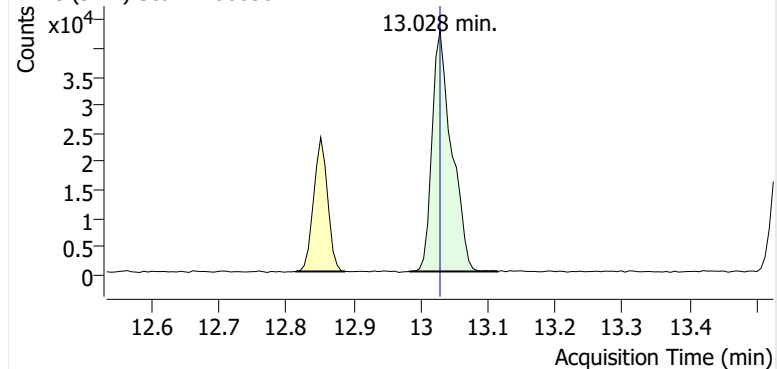
+ EIC (91.1) Scan F2508382.D



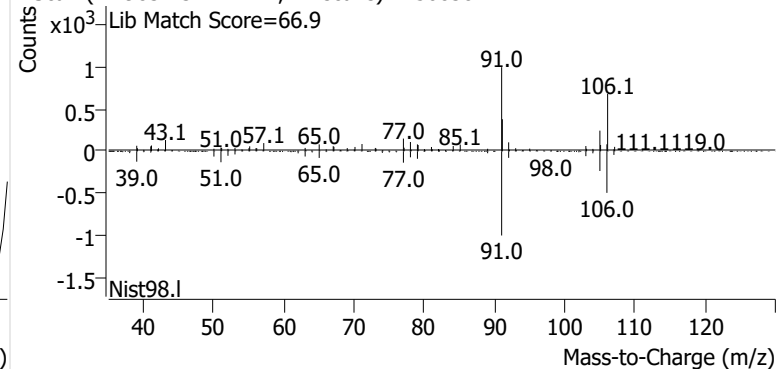
+ Scan (12.814-12.888 min, 13 scans) F2508382.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508382.D

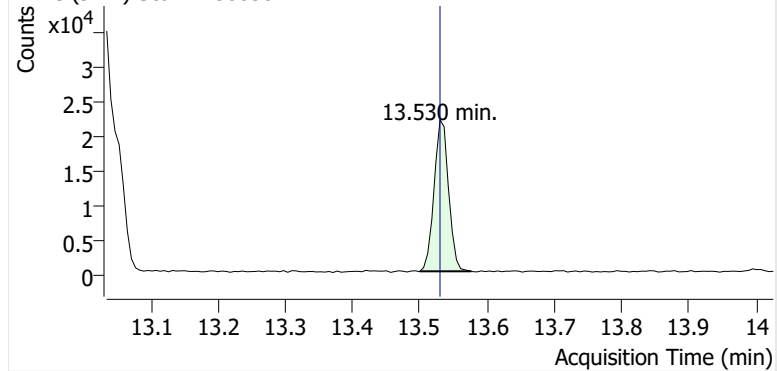


+ Scan (12.983-13.114 min, 22 scans) F2508382.D

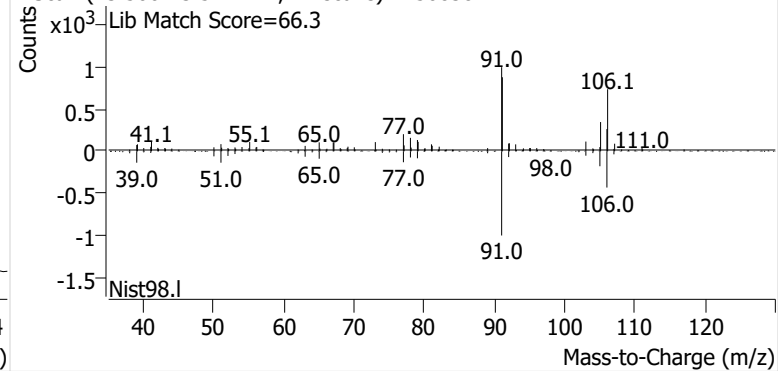


o-Xylene

+ EIC (91.1) Scan F2508382.D

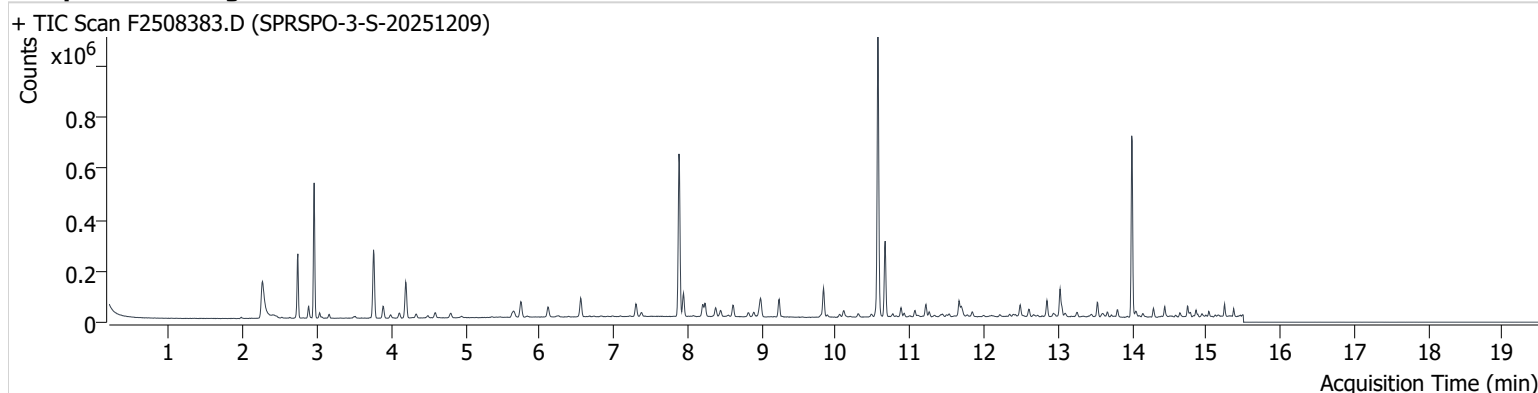


+ Scan (13.500-13.577 min, 12 scans) F2508382.D



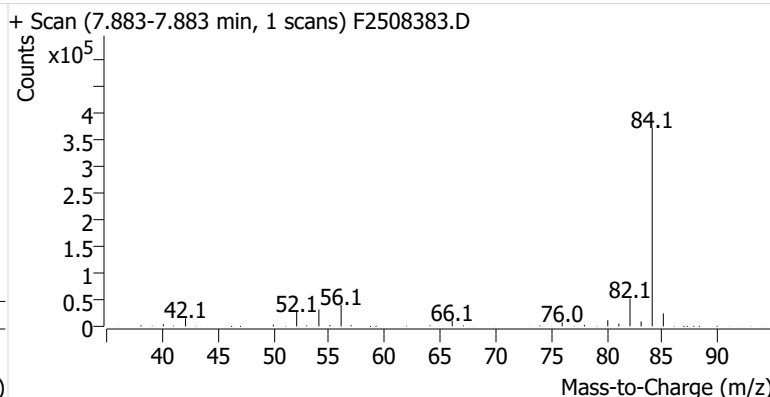
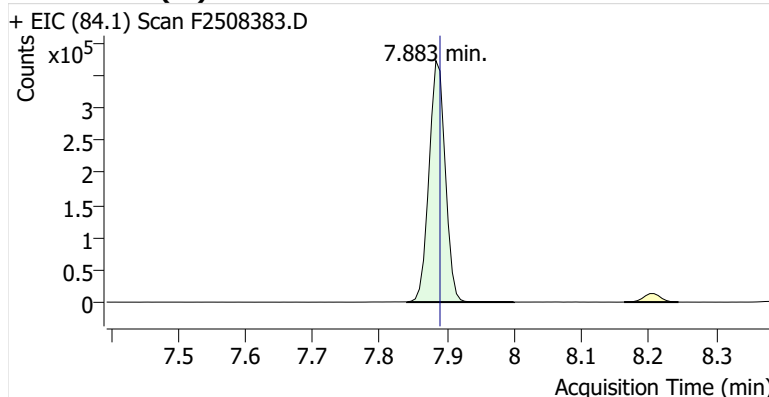
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Comment C33490
Data File F2508383.D
Acq. Date-Time 12/26/2025 11:49:14 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

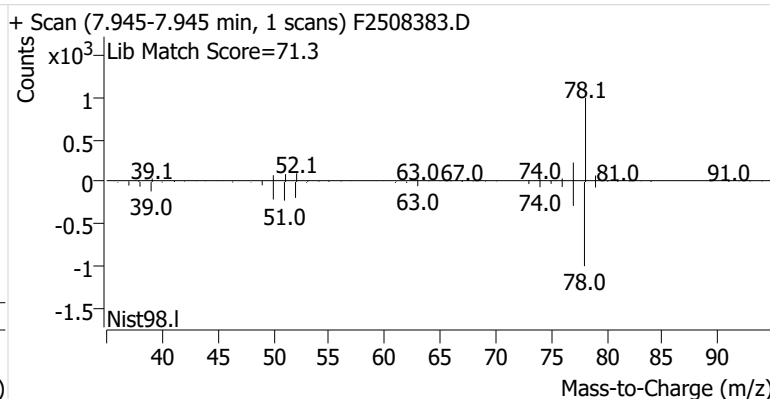
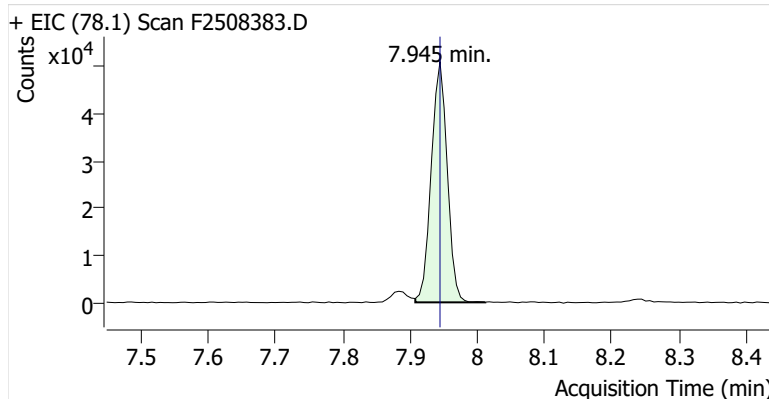


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	623,897	
Benzene	benzene-d6 (IS)	7.945	7.945	83,086	
Toluene-d8 (IS)		10.569	10.569	697,084	
Toluene	Toluene-d8 (IS)	10.667	10.667	196,221	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	40,390	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	74,956	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	31,598	

benzene-d6 (IS)

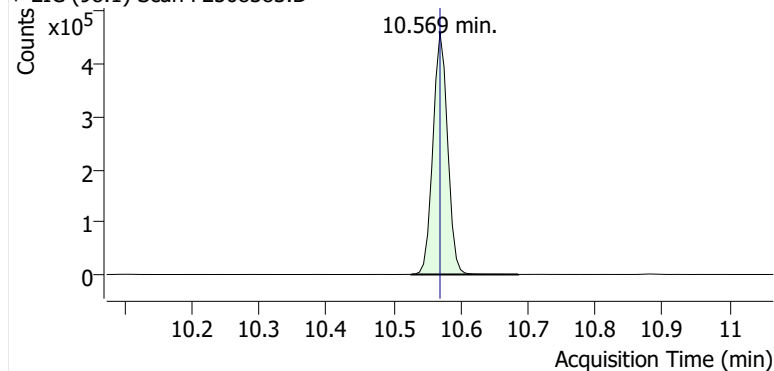


Benzene

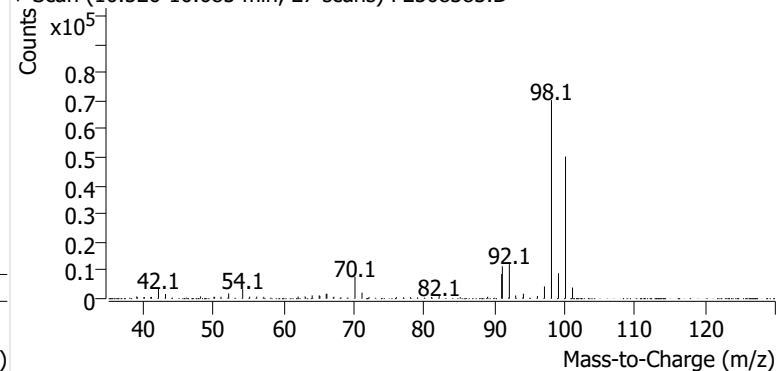


Toluene-d8 (IS)

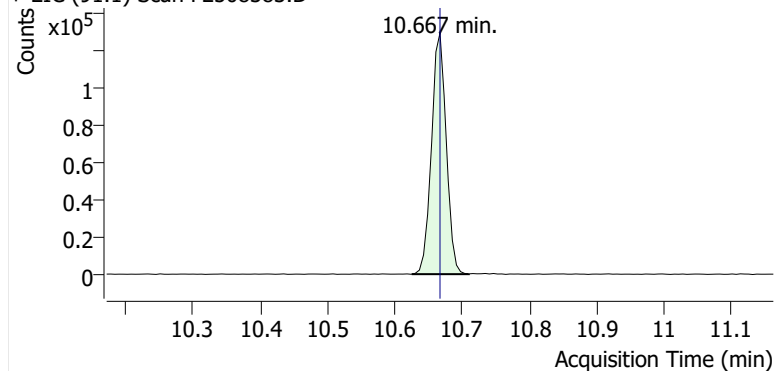
+ EIC (98.1) Scan F2508383.D



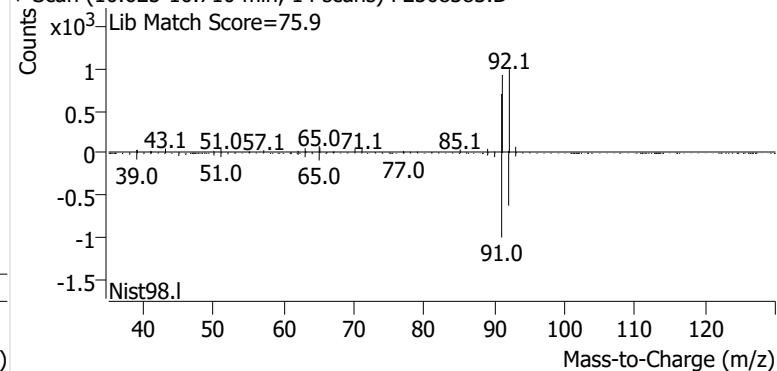
+ Scan (10.526-10.685 min, 27 scans) F2508383.D

**Toluene**

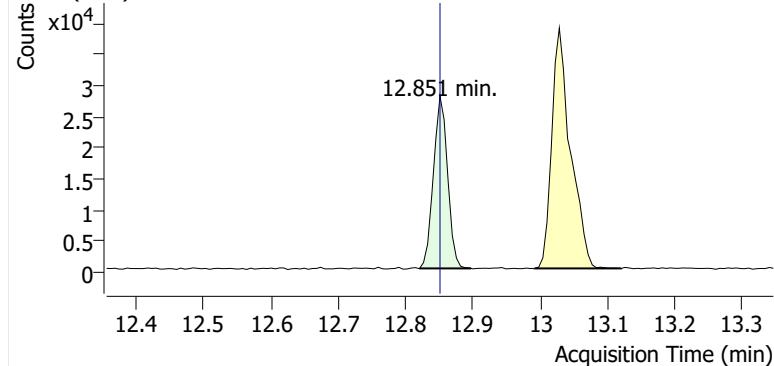
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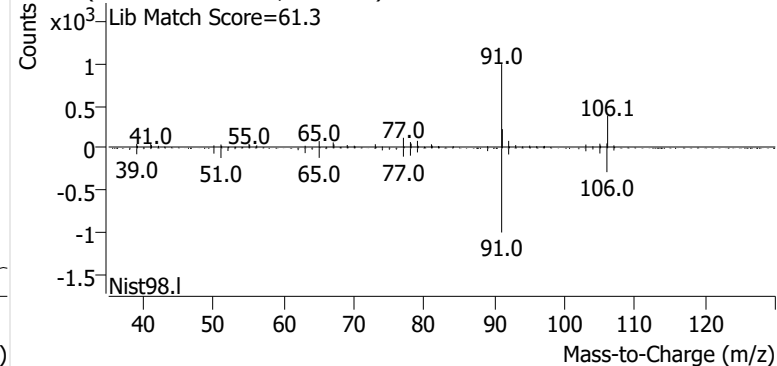
+ Scan (10.625-10.710 min, 14 scans) F2508383.D

**Ethylbenzene**

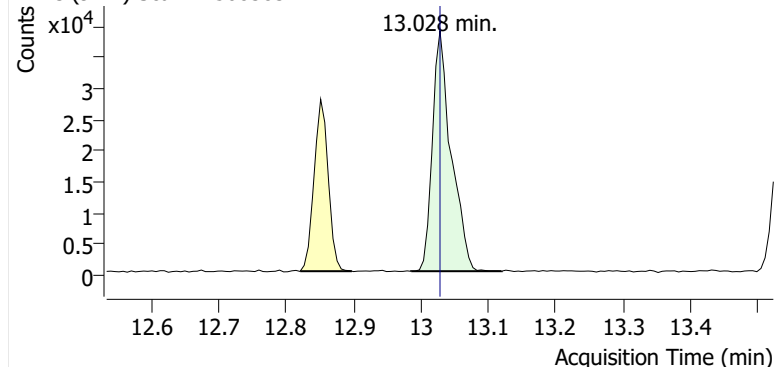
+ EIC (91.1) Scan F2508383.D



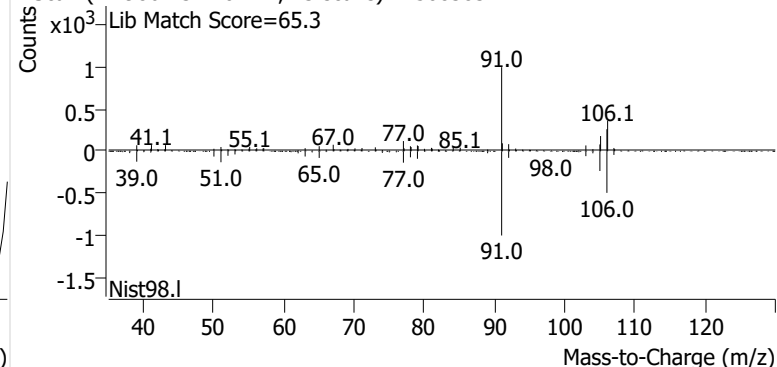
+ Scan (12.821-12.897 min, 12 scans) F2508383.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508383.D

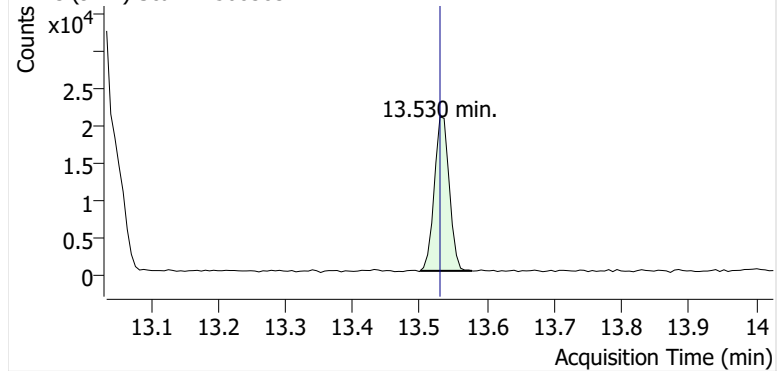


+ Scan (12.986-13.120 min, 23 scans) F2508383.D

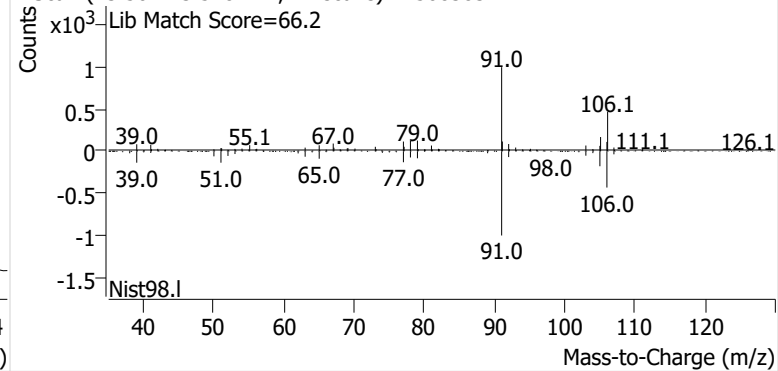


o-Xylene

+ EIC (91.1) Scan F2508383.D

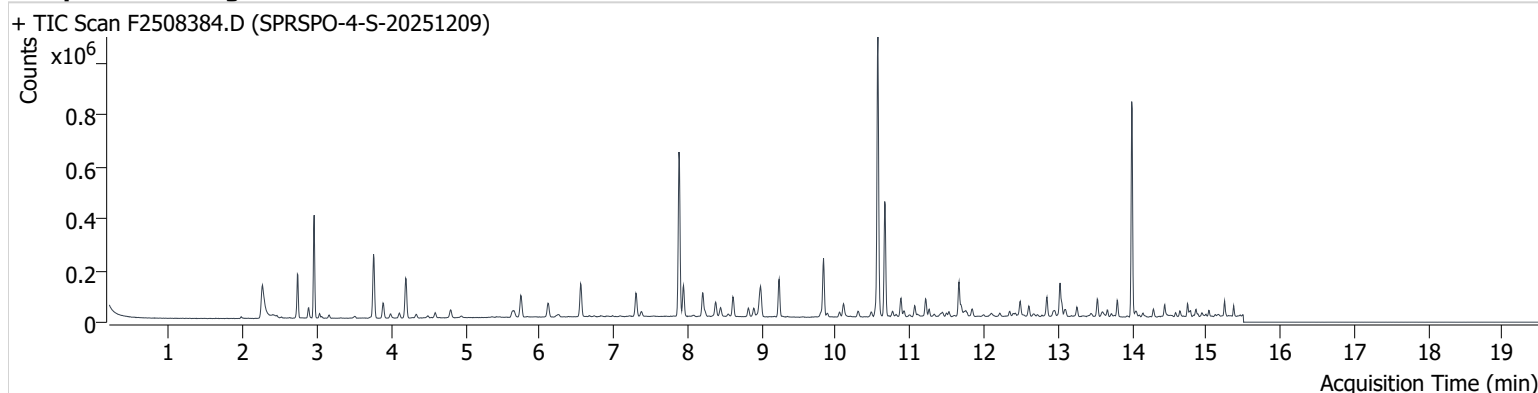


+ Scan (13.501-13.578 min, 12 scans) F2508383.D



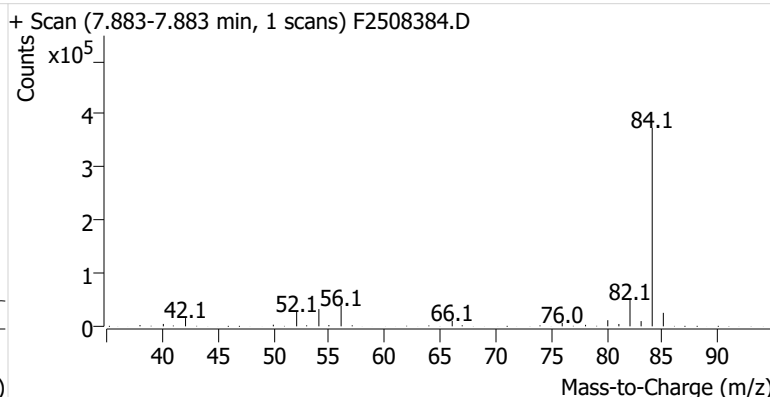
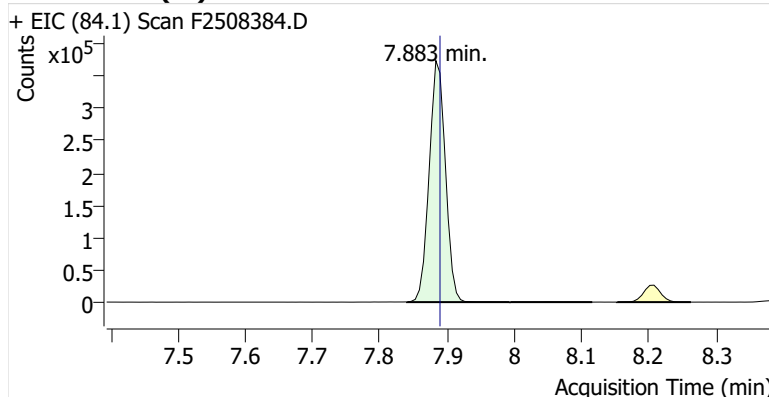
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Comment B46684
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Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

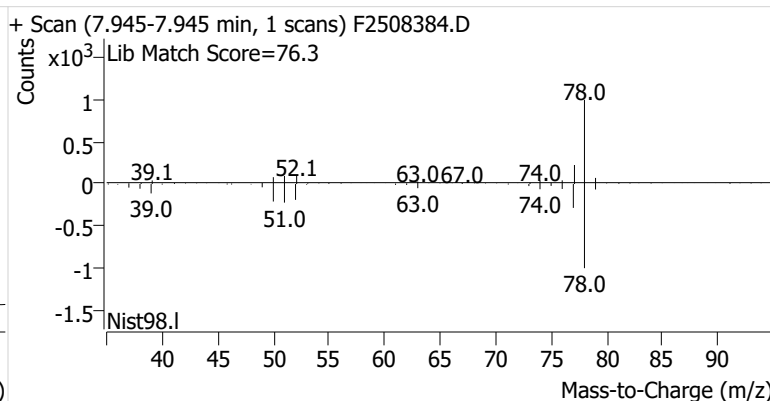
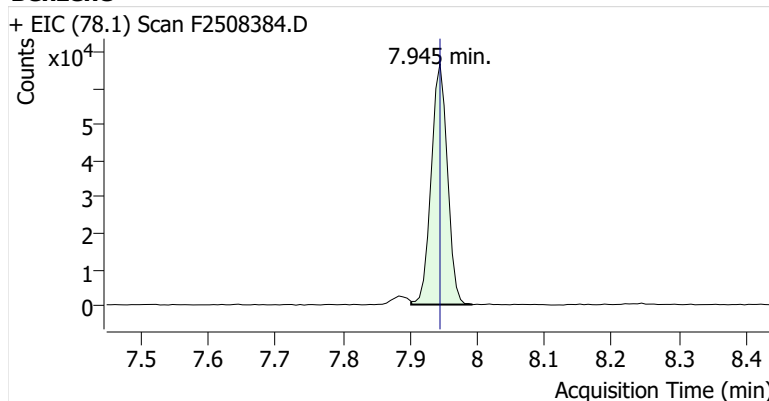


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	627,653	
Benzene	benzene-d6 (IS)	7.945	7.945	111,031	
Toluene-d8 (IS)		10.569	10.569	700,468	
Toluene	Toluene-d8 (IS)	10.661	10.667	304,513	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	48,208	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	91,616	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	39,271	

benzene-d6 (IS)

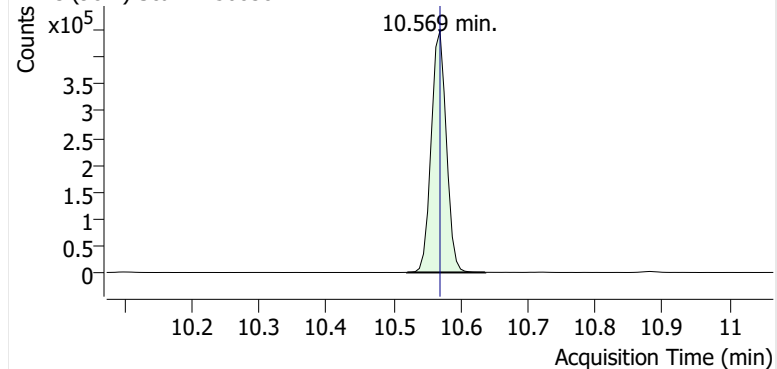


Benzene

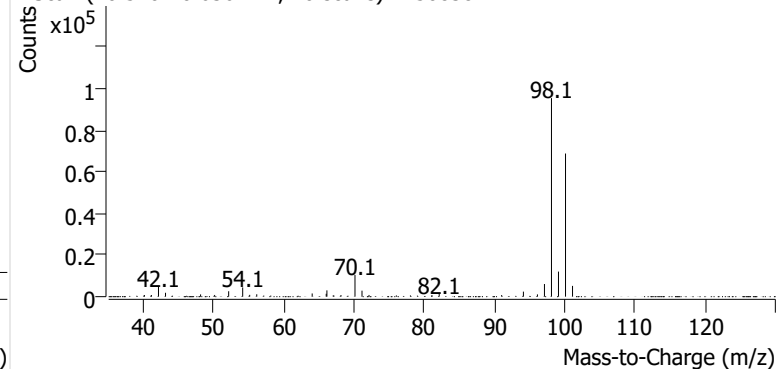


Toluene-d8 (IS)

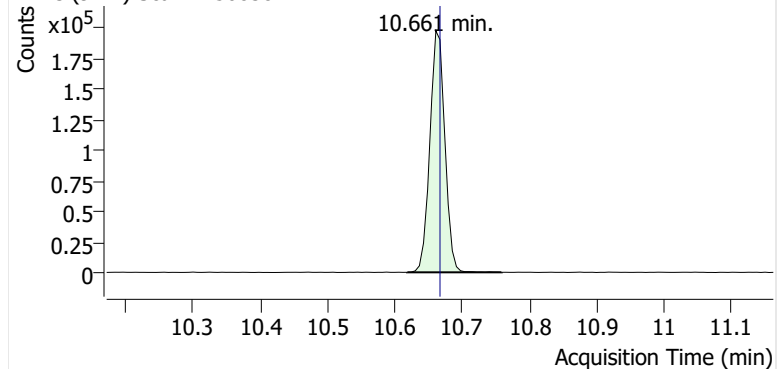
+ EIC (98.1) Scan F2508384.D



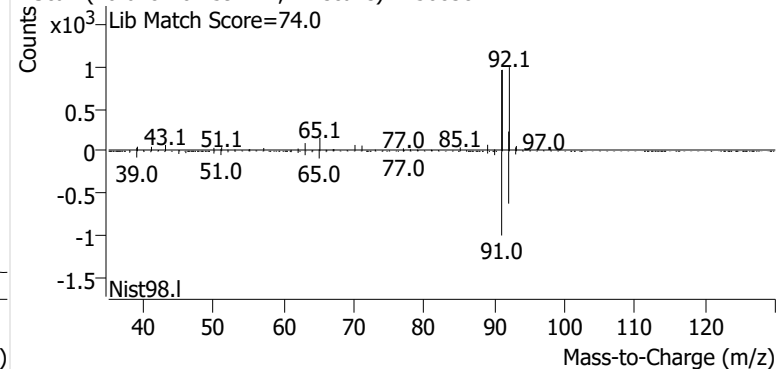
+ Scan (10.520-10.636 min, 20 scans) F2508384.D

**Toluene**

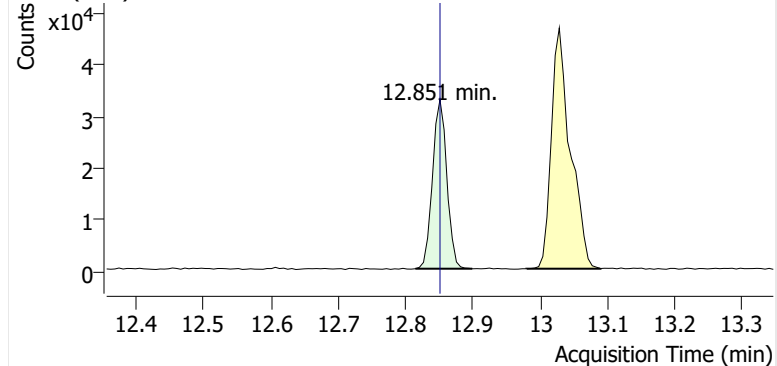
+ EIC (91.1) Scan F2508384.D



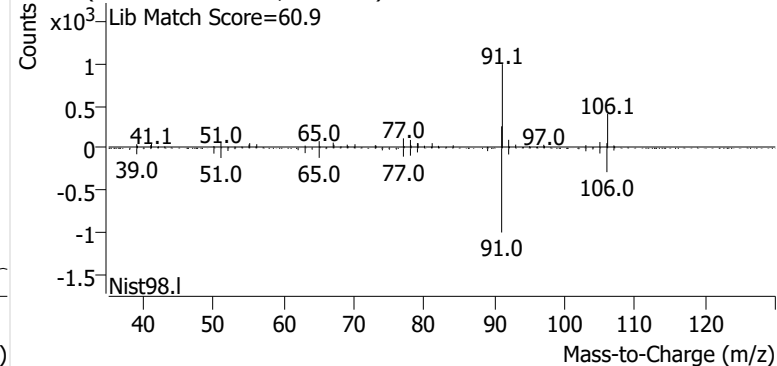
+ Scan (10.618-10.759 min, 24 scans) F2508384.D

**Ethylbenzene**

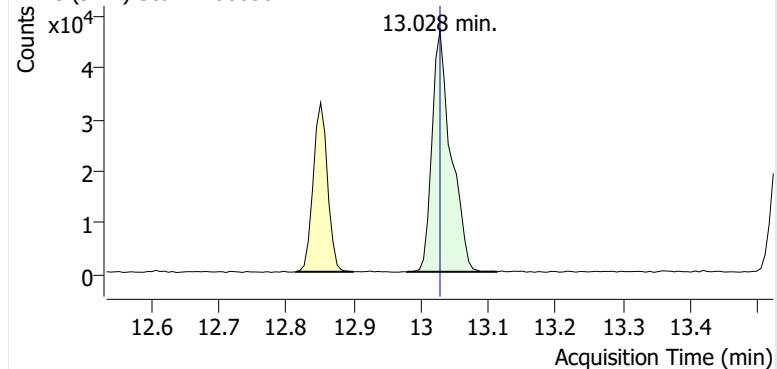
+ EIC (91.1) Scan F2508384.D



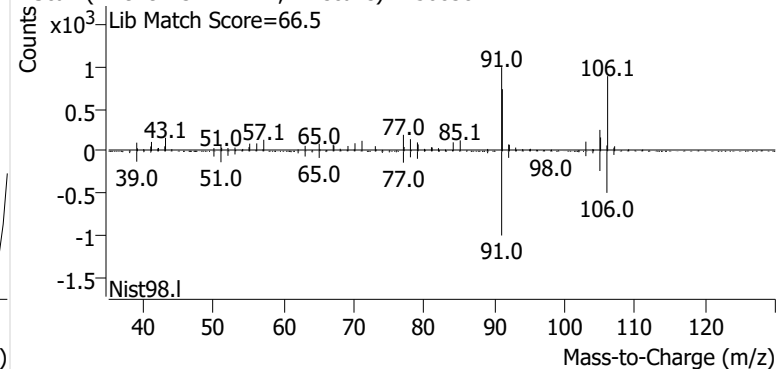
+ Scan (12.814-12.899 min, 13 scans) F2508384.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508384.D

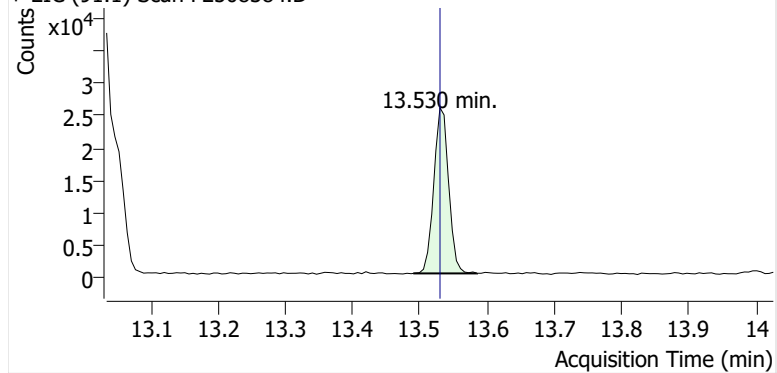


+ Scan (12.979-13.114 min, 22 scans) F2508384.D

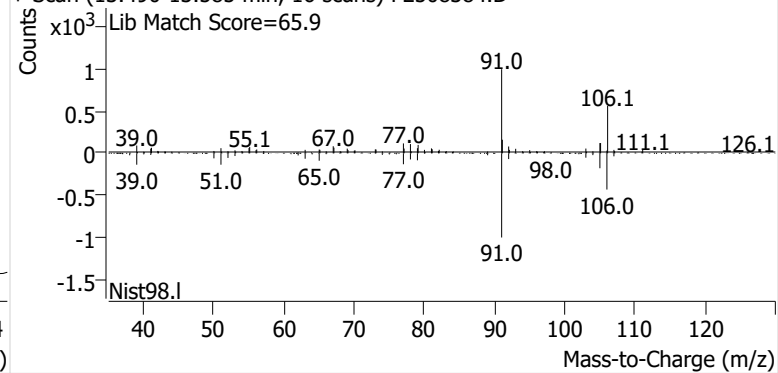


o-Xylene

+ EIC (91.1) Scan F2508384.D

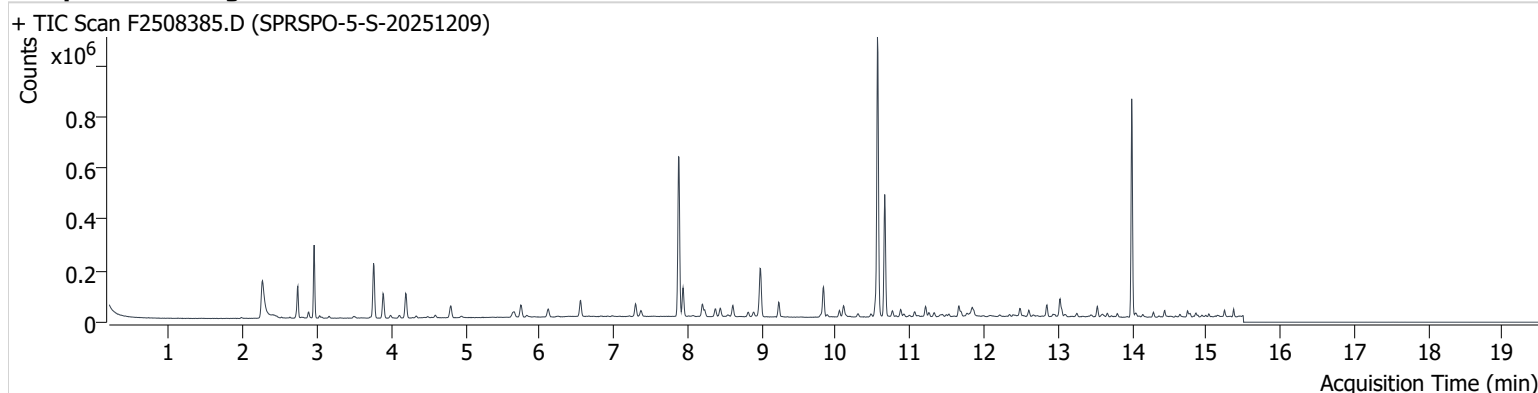


+ Scan (13.490-13.585 min, 16 scans) F2508384.D



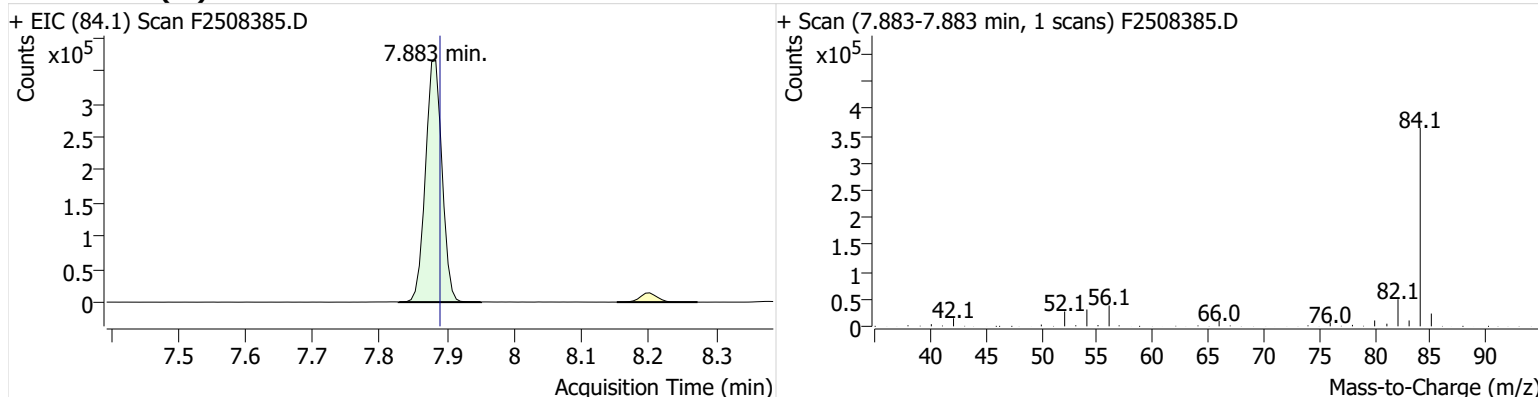
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

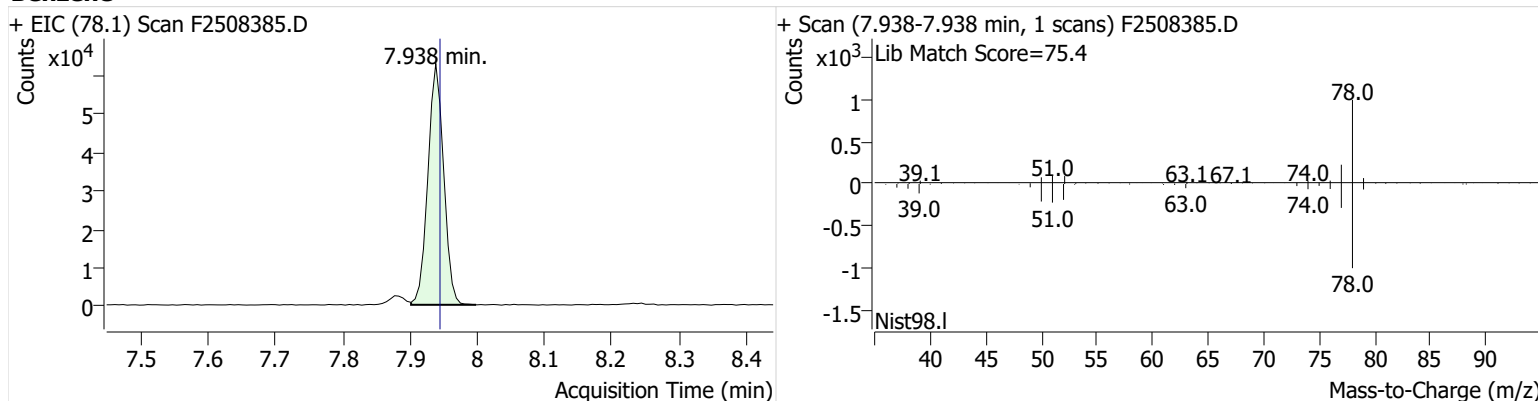


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	625,788	
Benzene	benzene-d6 (IS)	7.938	7.945	102,031	
Toluene-d8 (IS)		10.563	10.569	705,486	
Toluene	Toluene-d8 (IS)	10.661	10.667	309,586	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	29,883	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	51,654	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	22,124	

benzene-d6 (IS)

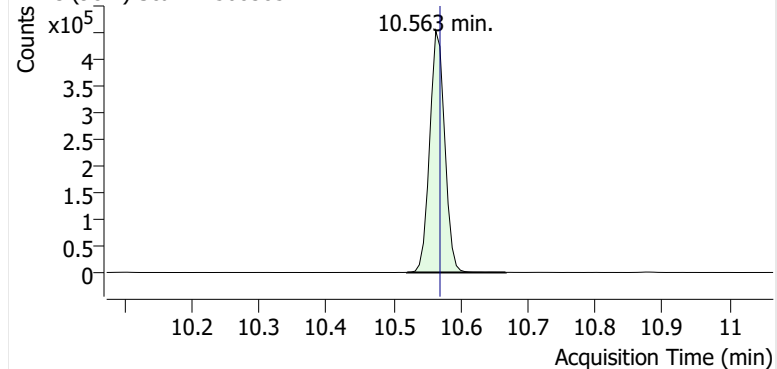


Benzene

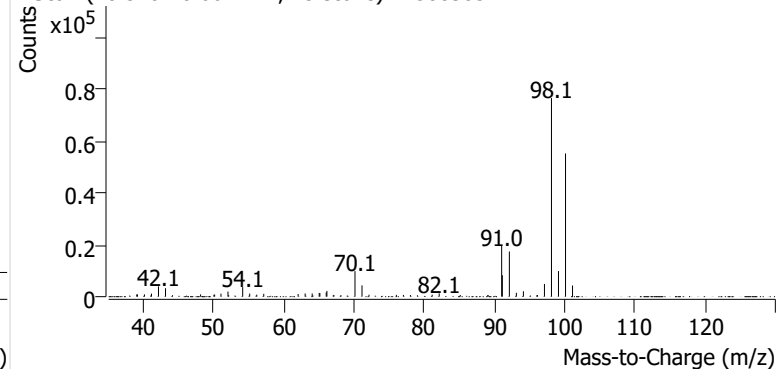


Toluene-d8 (IS)

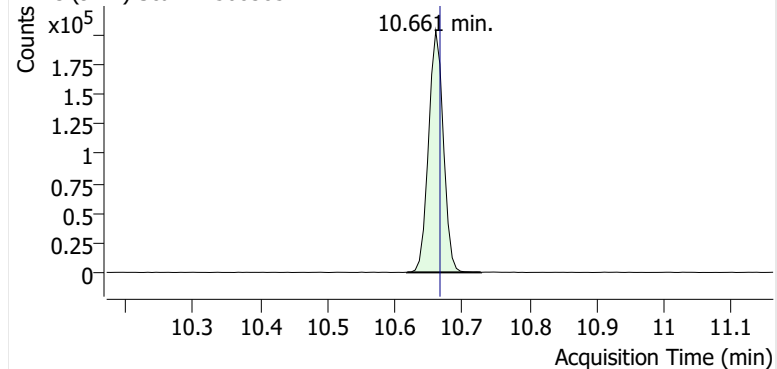
+ EIC (98.1) Scan F2508385.D



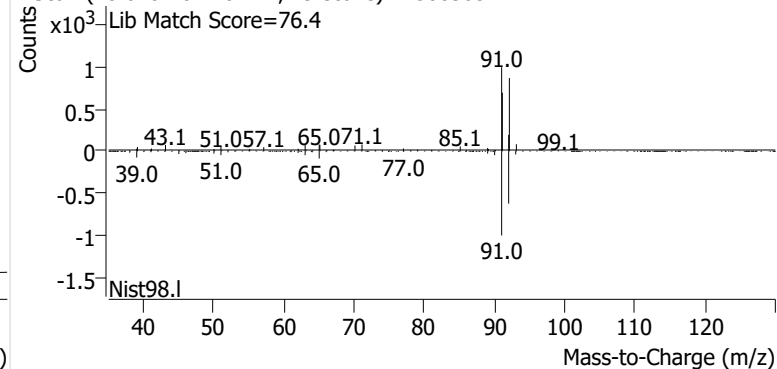
+ Scan (10.520-10.667 min, 25 scans) F2508385.D

**Toluene**

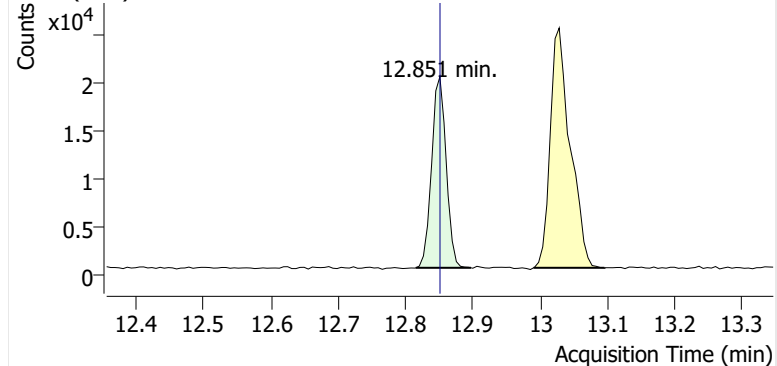
+ EIC (91.1) Scan F2508385.D



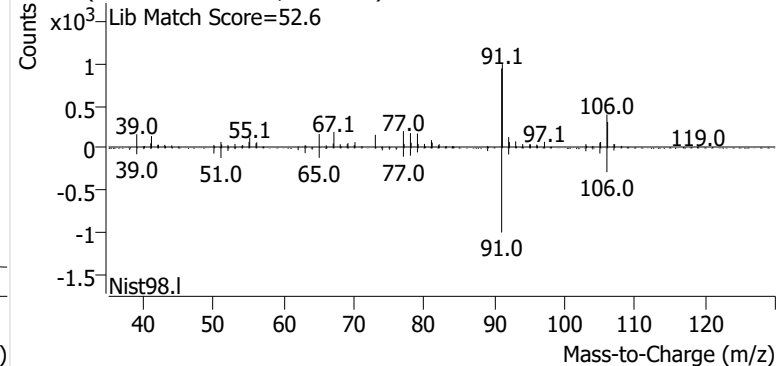
+ Scan (10.618-10.728 min, 19 scans) F2508385.D

**Ethylbenzene**

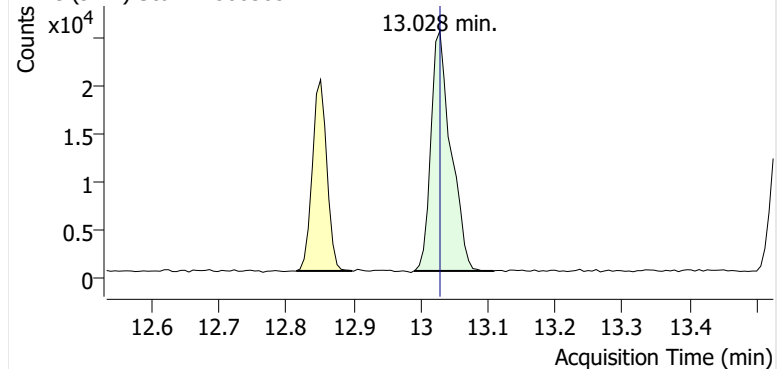
+ EIC (91.1) Scan F2508385.D



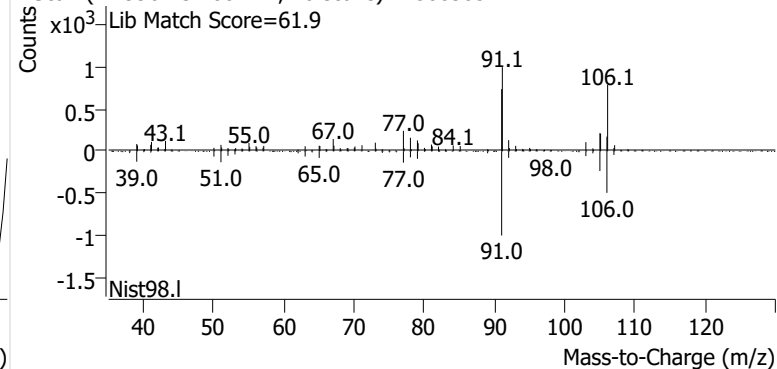
+ Scan (12.815-12.897 min, 13 scans) F2508385.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508385.D

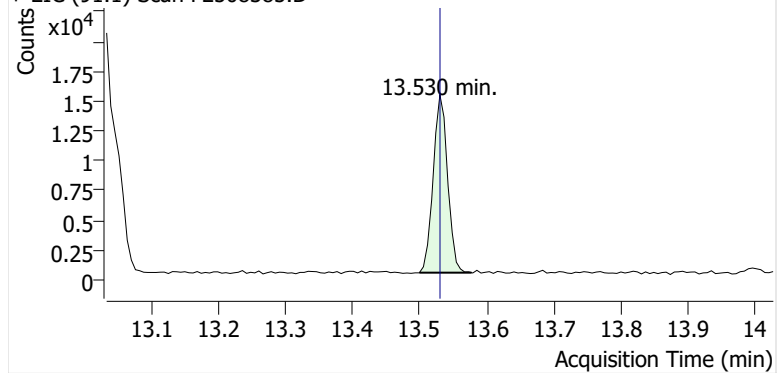


+ Scan (12.990-13.108 min, 20 scans) F2508385.D

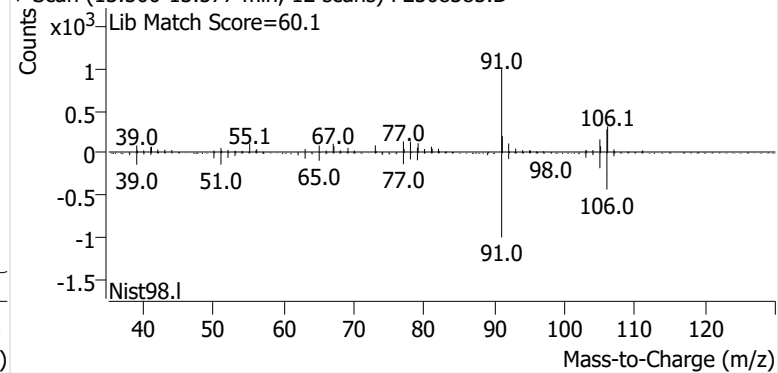


o-Xylene

+ EIC (91.1) Scan F2508385.D

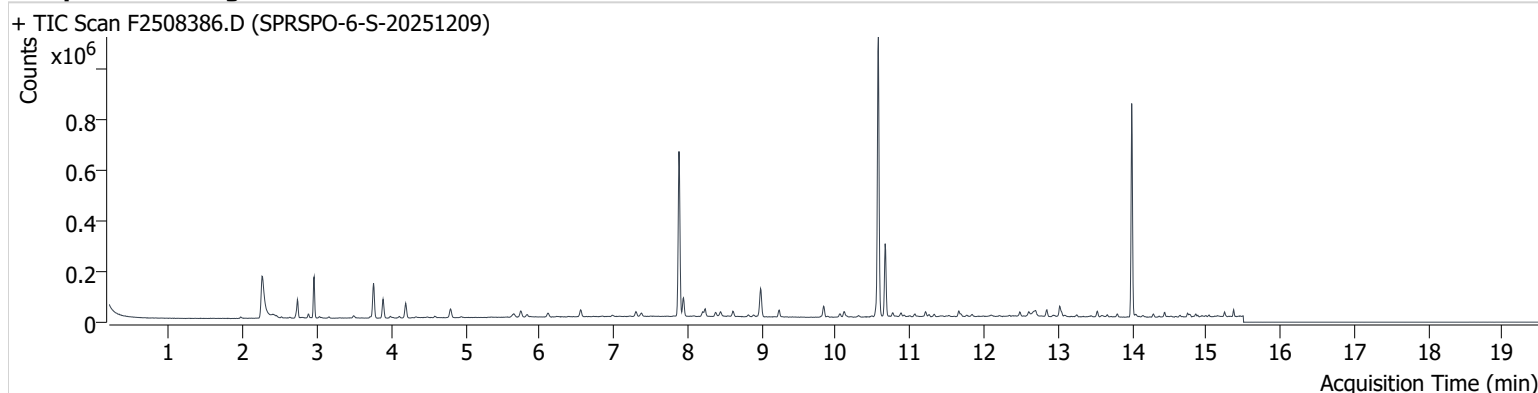


+ Scan (13.500-13.577 min, 12 scans) F2508385.D



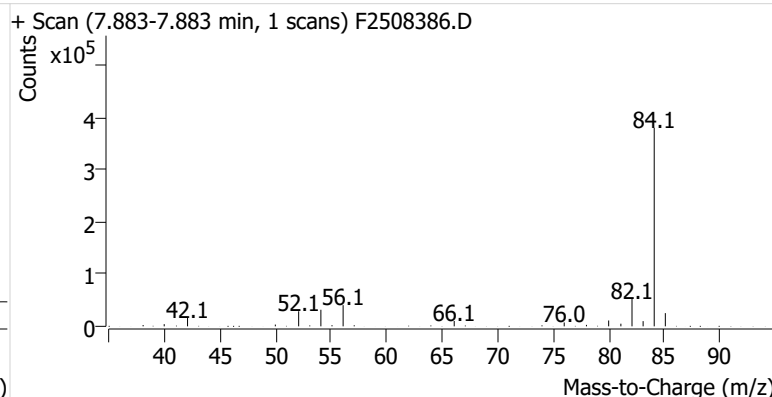
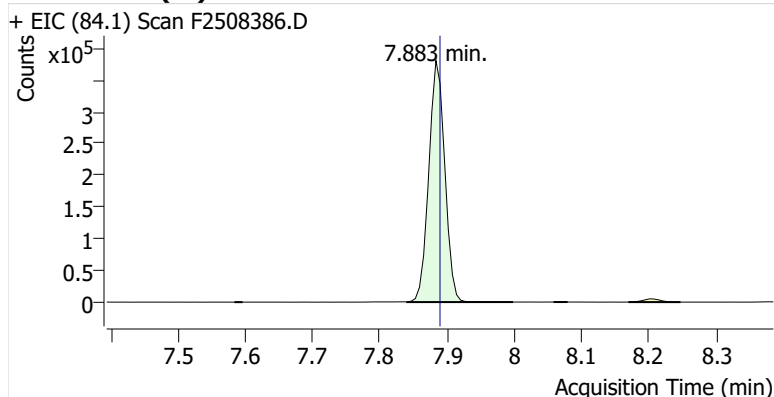
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Comment C35844
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Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

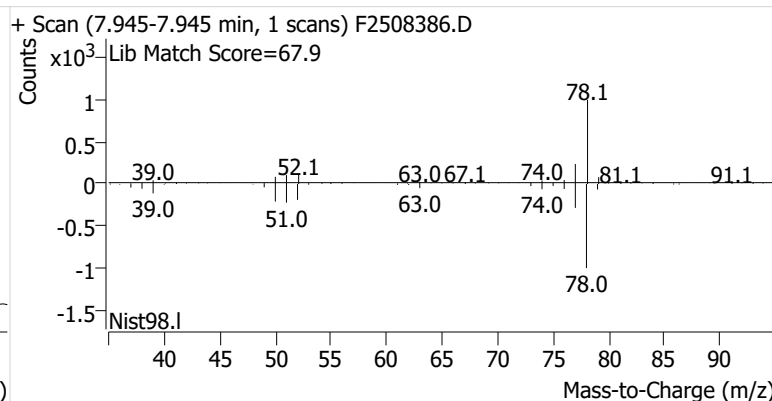
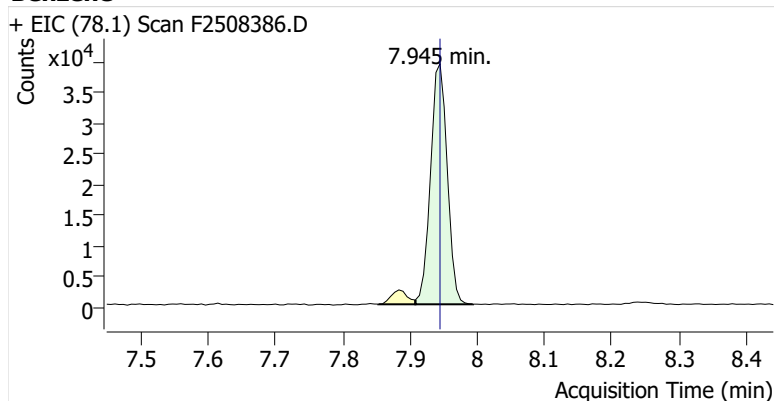


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	628,569	
Benzene	benzene-d6 (IS)	7.945	7.945	68,117	
Toluene-d8 (IS)		10.575	10.569	714,063	
Toluene	Toluene-d8 (IS)	10.667	10.667	184,378	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	18,071	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	30,548	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	12,285	

benzene-d6 (IS)

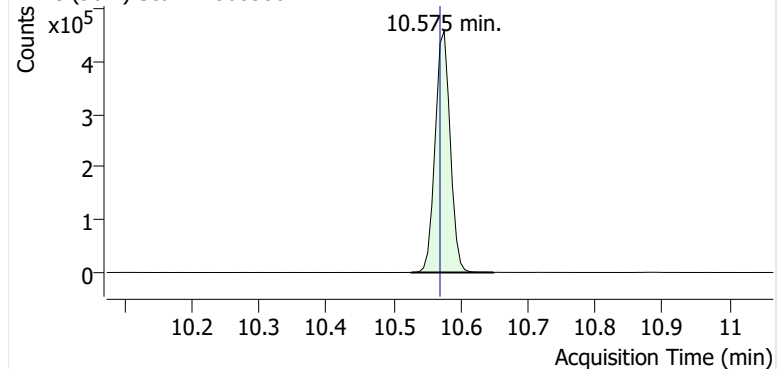


Benzene

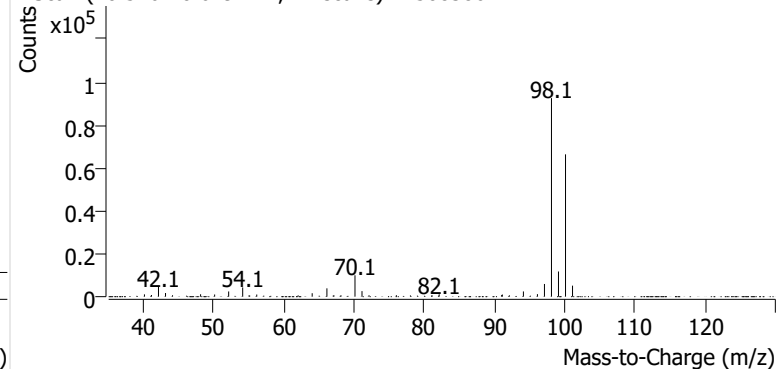


Toluene-d8 (IS)

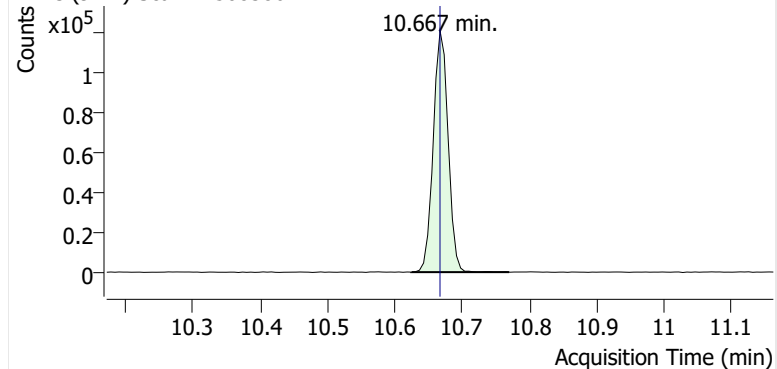
+ EIC (98.1) Scan F2508386.D



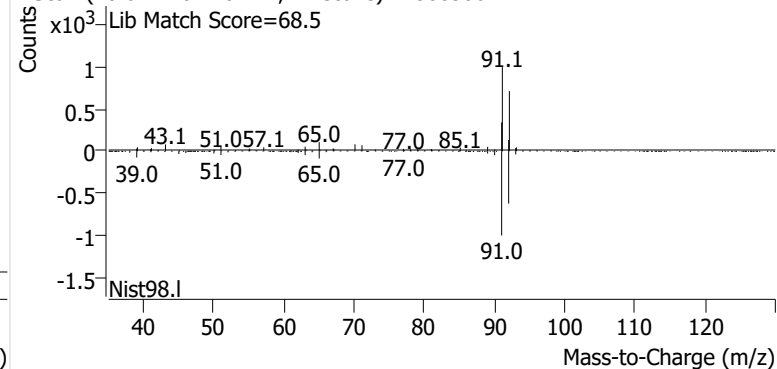
+ Scan (10.526-10.649 min, 21 scans) F2508386.D

**Toluene**

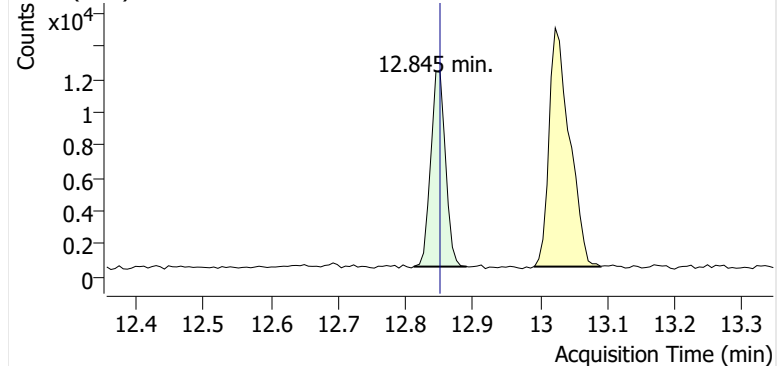
+ EIC (91.1) Scan F2508386.D



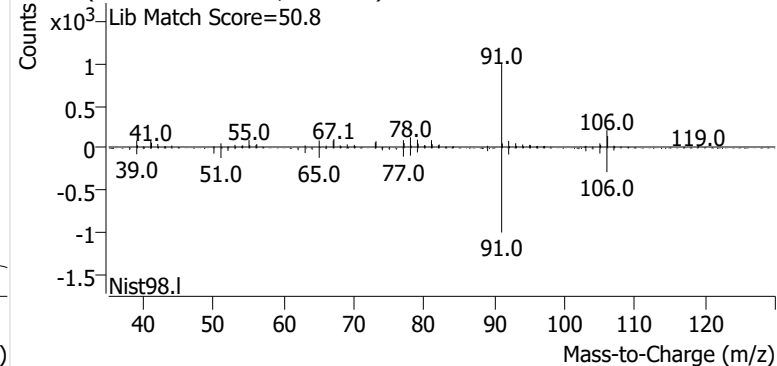
+ Scan (10.624-10.770 min, 24 scans) F2508386.D

**Ethylbenzene**

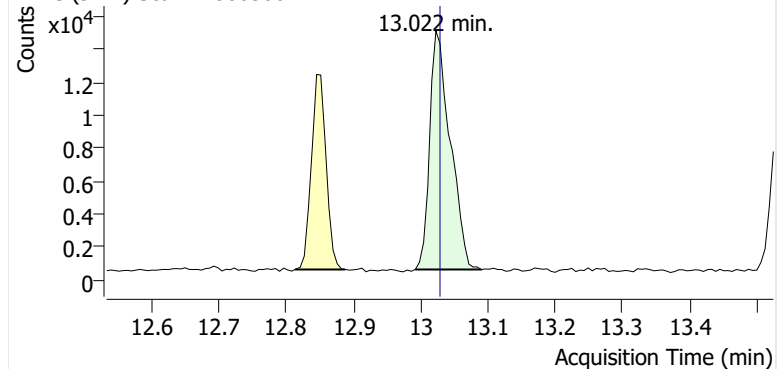
+ EIC (91.1) Scan F2508386.D



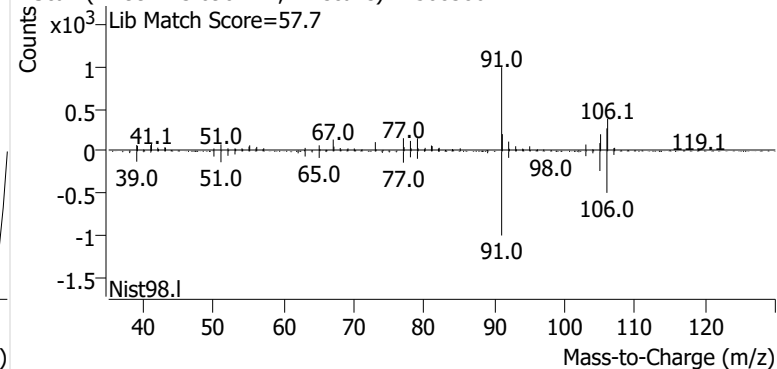
+ Scan (12.812-12.891 min, 13 scans) F2508386.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508386.D

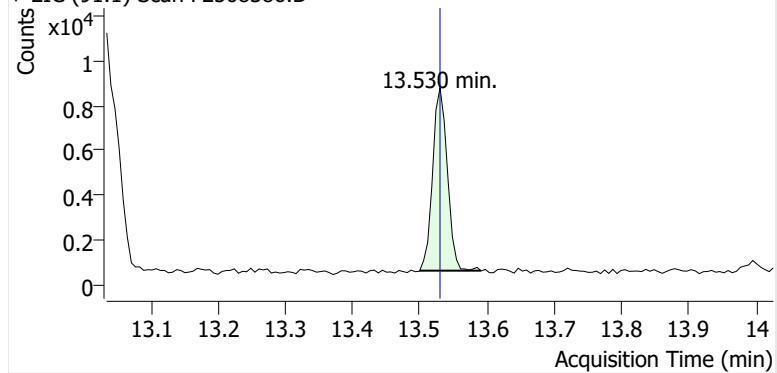


+ Scan (12.992-13.090 min, 17 scans) F2508386.D

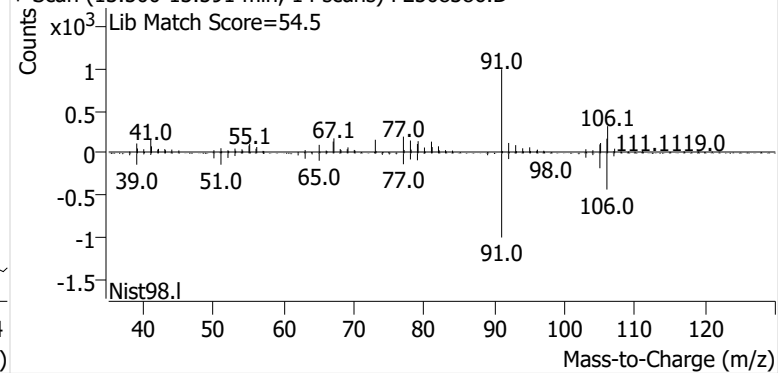


o-Xylene

+ EIC (91.1) Scan F2508386.D

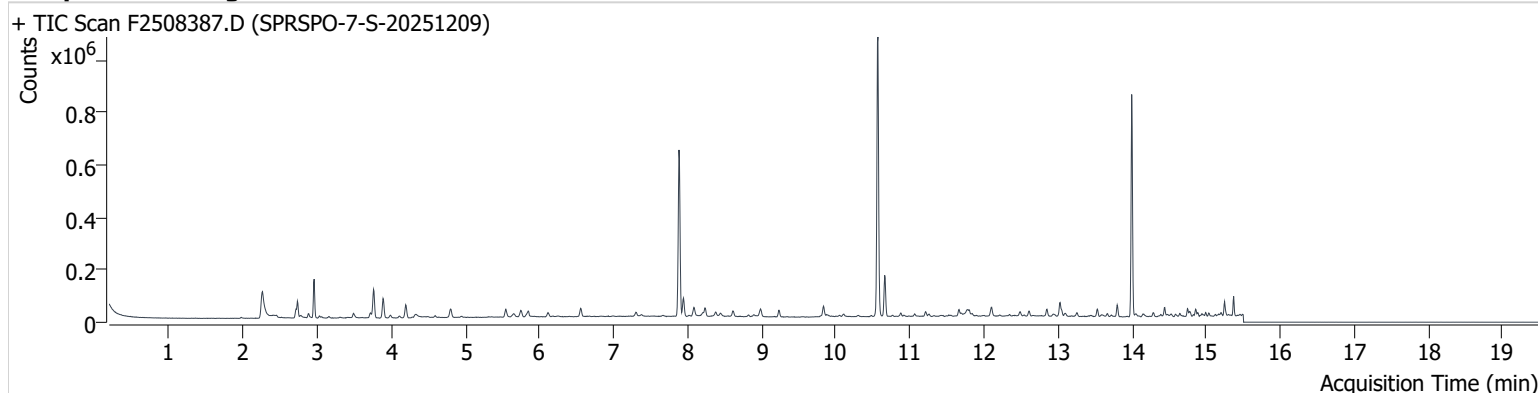


+ Scan (13.500-13.591 min, 14 scans) F2508386.D



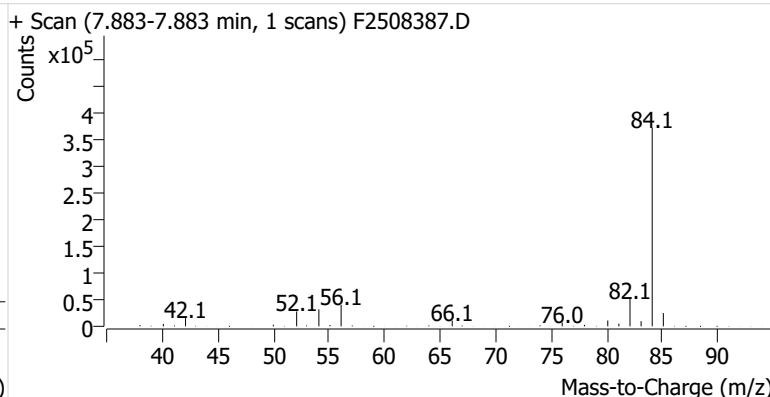
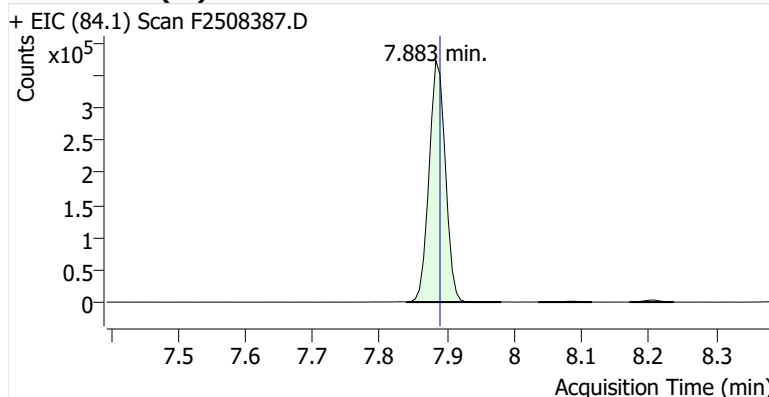
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Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

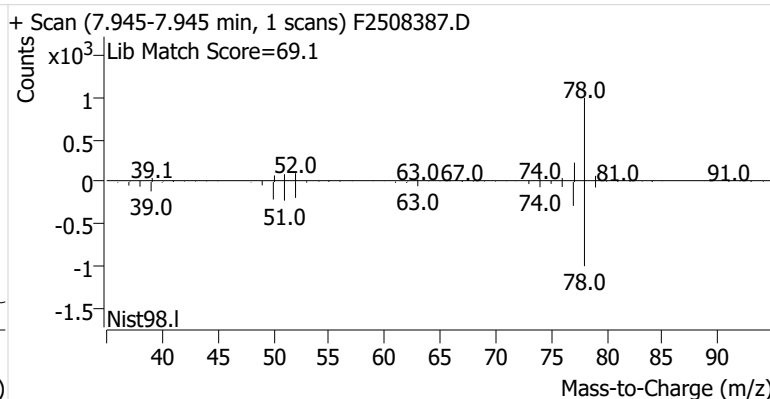
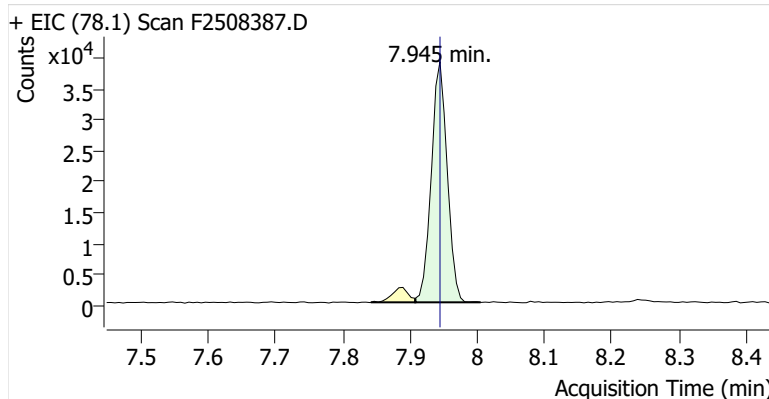


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	626,165	
Benzene	benzene-d6 (IS)	7.945	7.945	64,346	
Toluene-d8 (IS)		10.569	10.569	706,767	
Toluene	Toluene-d8 (IS)	10.661	10.667	107,365	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	17,529	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	39,014	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	16,119	

benzene-d6 (IS)

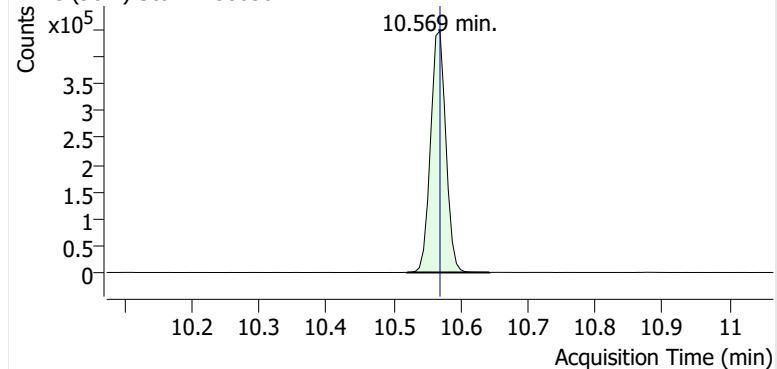


Benzene

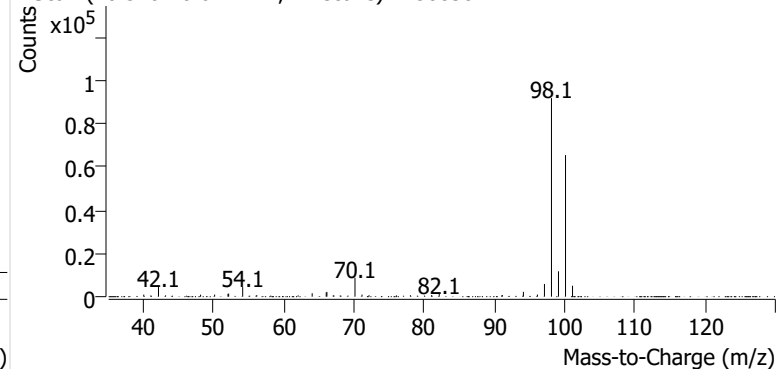


Toluene-d8 (IS)

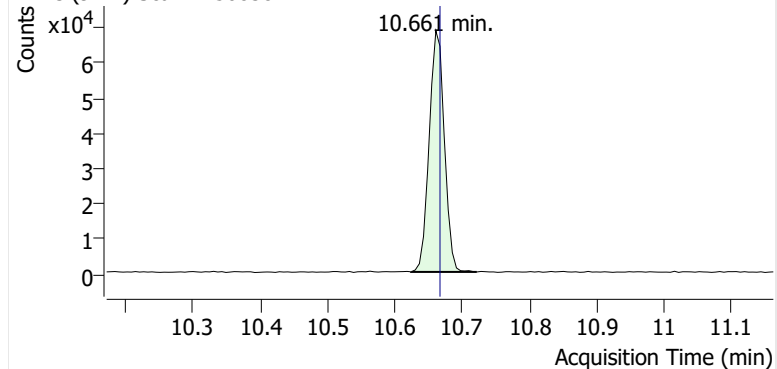
+ EIC (98.1) Scan F2508387.D



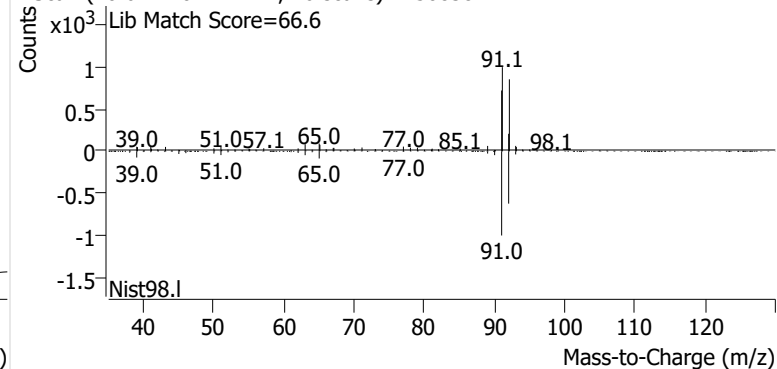
+ Scan (10.520-10.642 min, 21 scans) F2508387.D

**Toluene**

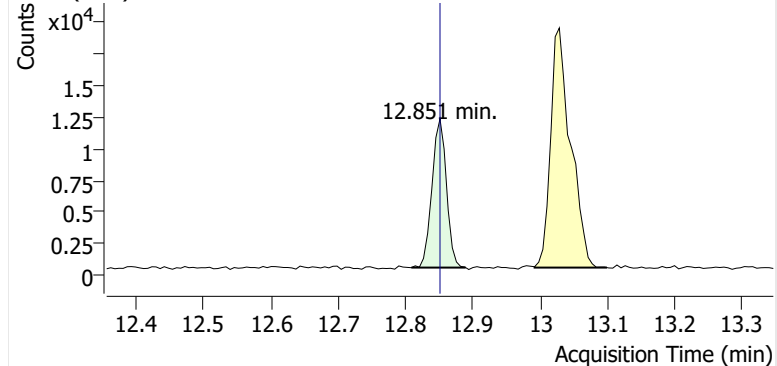
+ EIC (91.1) Scan F2508387.D



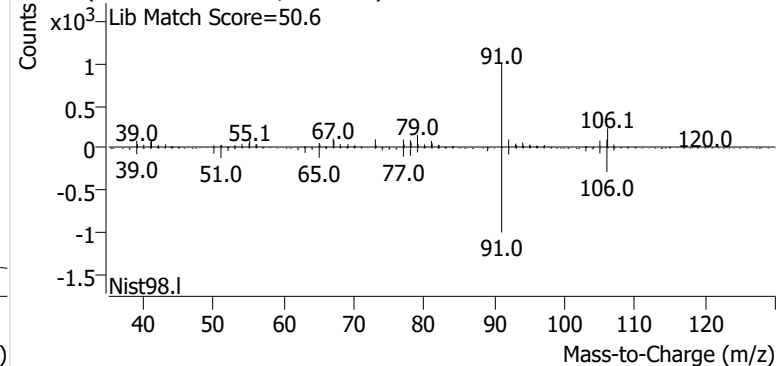
+ Scan (10.624-10.722 min, 16 scans) F2508387.D

**Ethylbenzene**

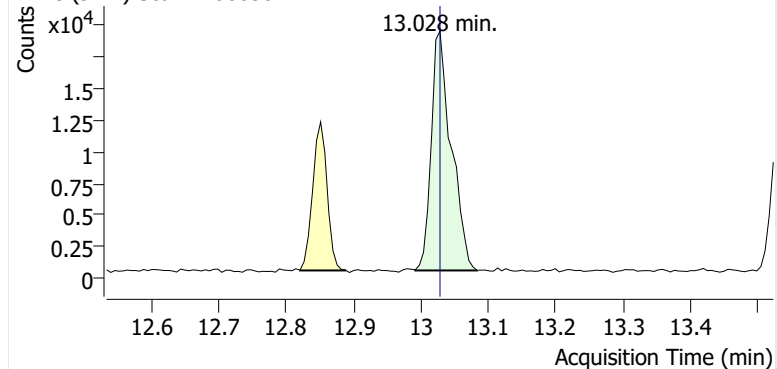
+ EIC (91.1) Scan F2508387.D



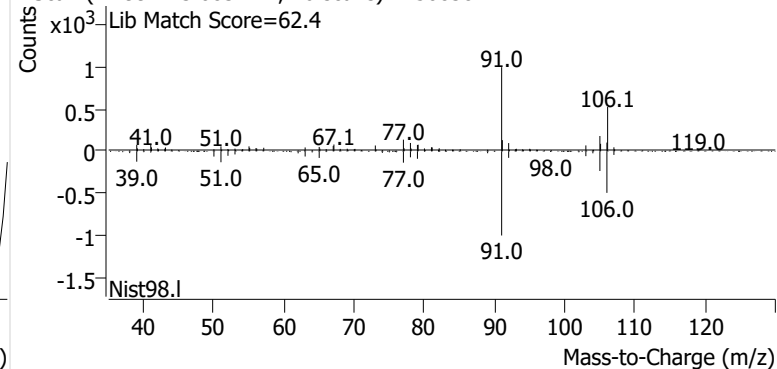
+ Scan (12.808-12.889 min, 13 scans) F2508387.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508387.D

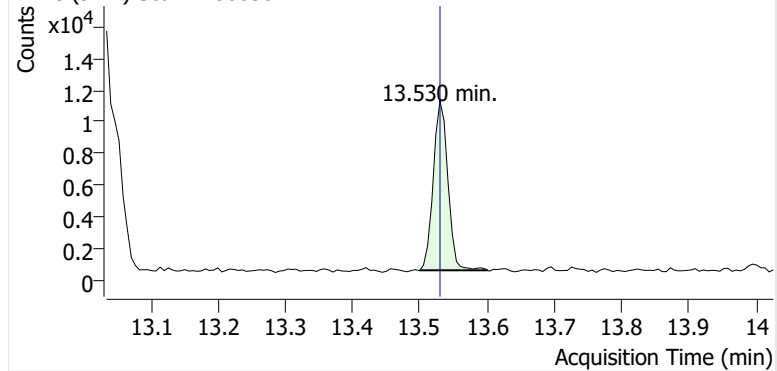


+ Scan (12.992-13.083 min, 16 scans) F2508387.D

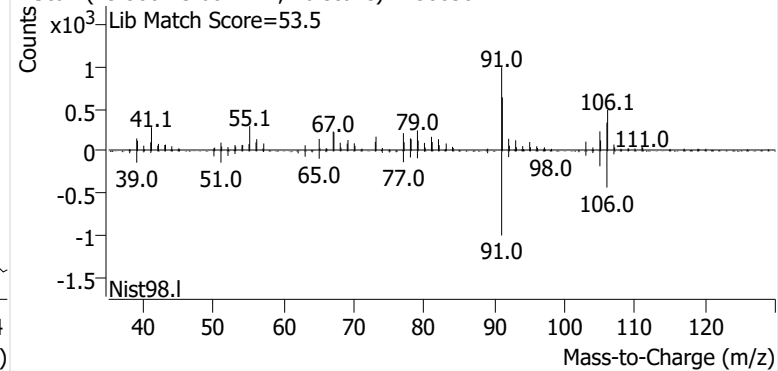


o-Xylene

+ EIC (91.1) Scan F2508387.D

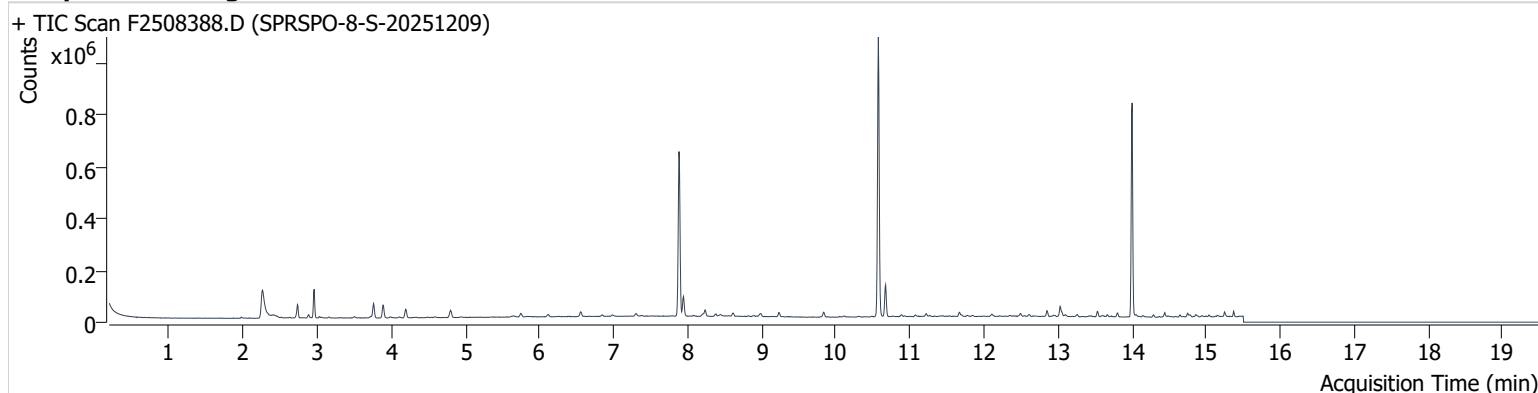


+ Scan (13.500-13.601 min, 16 scans) F2508387.D



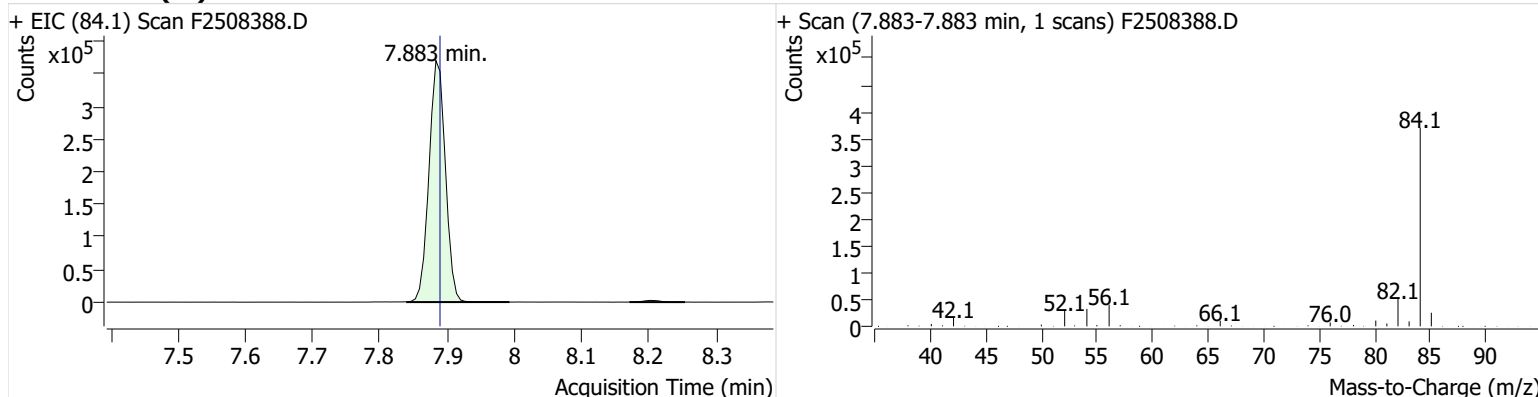
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Comment B14528
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Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

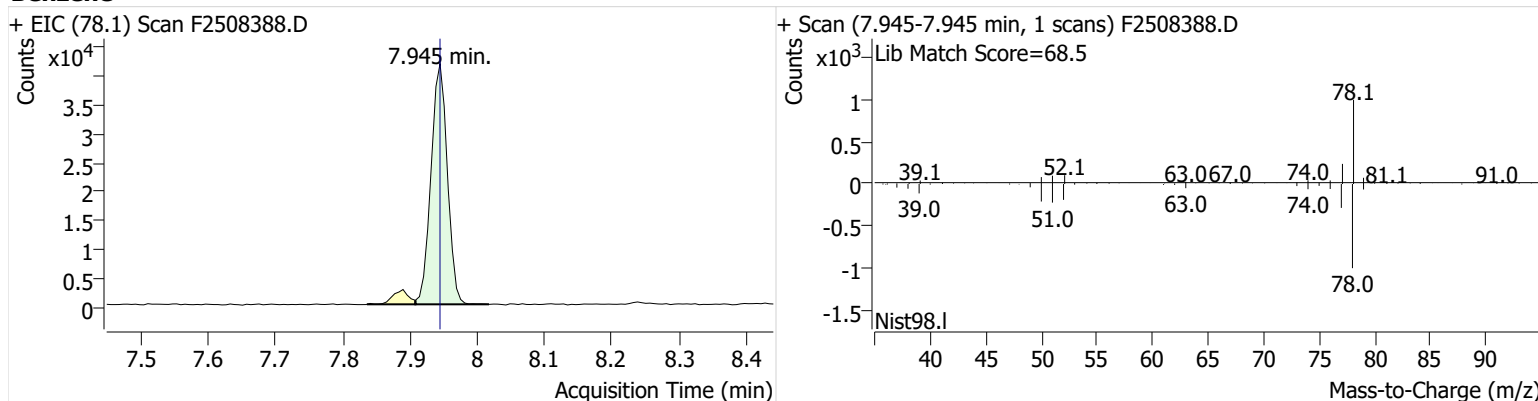


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	625,766	
Benzene	benzene-d6 (IS)	7.945	7.945	70,728	
Toluene-d8 (IS)		10.575	10.569	692,828	
Toluene	Toluene-d8 (IS)	10.673	10.667	85,615	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	14,780	
m-/p-Xylenes	Toluene-d8 (IS)	13.029	13.028	27,468	
o-Xylene	Toluene-d8 (IS)	13.536	13.530	11,794	

benzene-d6 (IS)

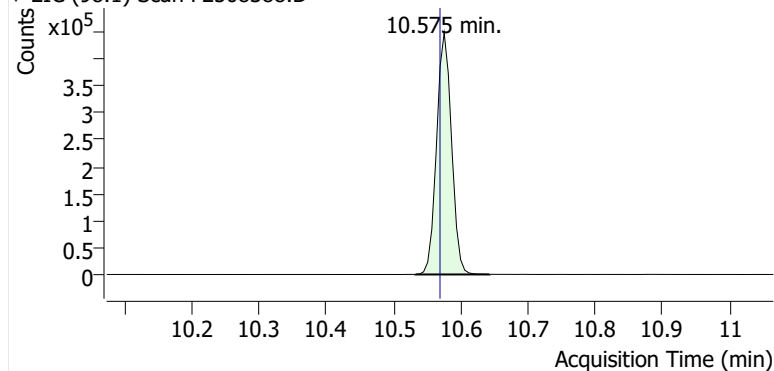


Benzene

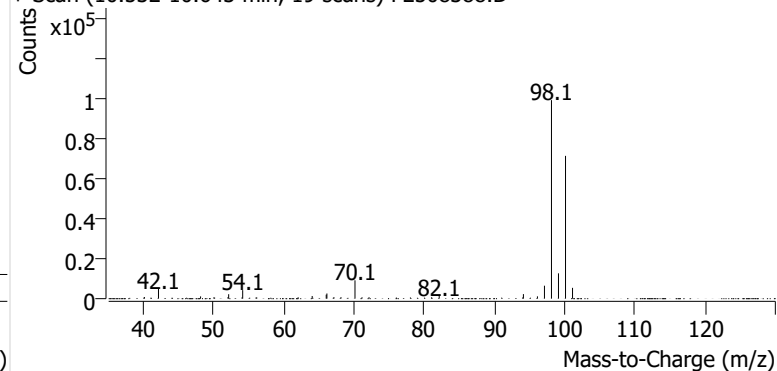


Toluene-d8 (IS)

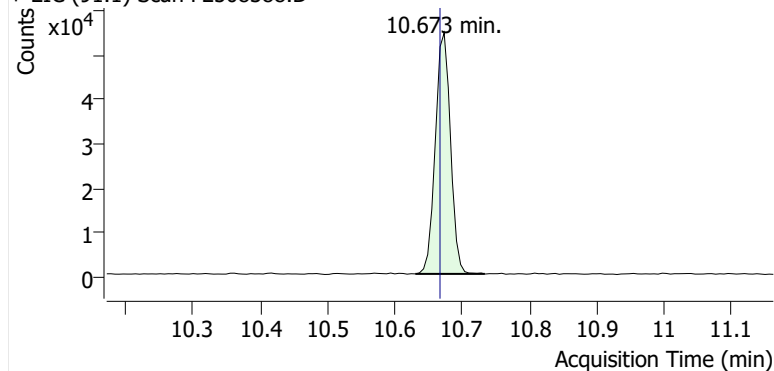
+ EIC (98.1) Scan F2508388.D



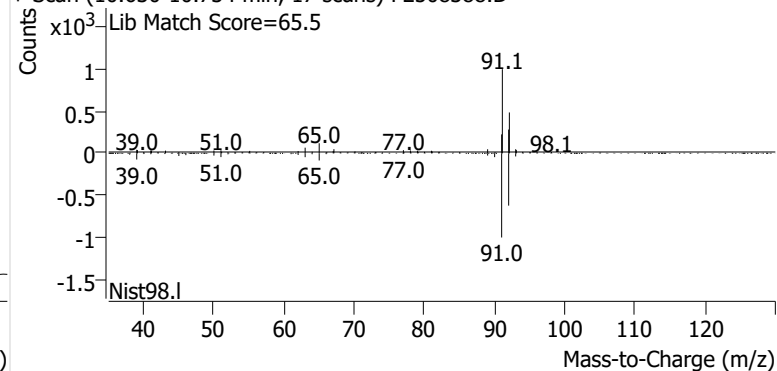
+ Scan (10.532-10.643 min, 19 scans) F2508388.D

**Toluene**

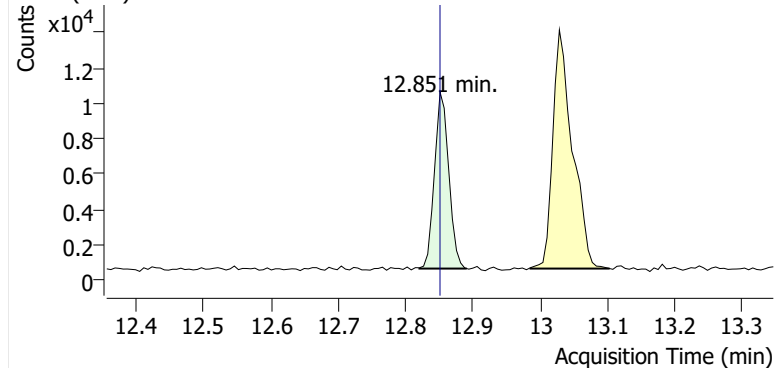
+ EIC (91.1) Scan F2508388.D



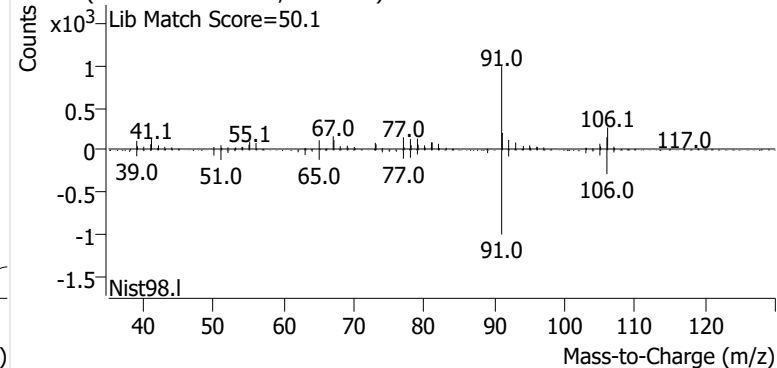
+ Scan (10.630-10.734 min, 17 scans) F2508388.D

**Ethylbenzene**

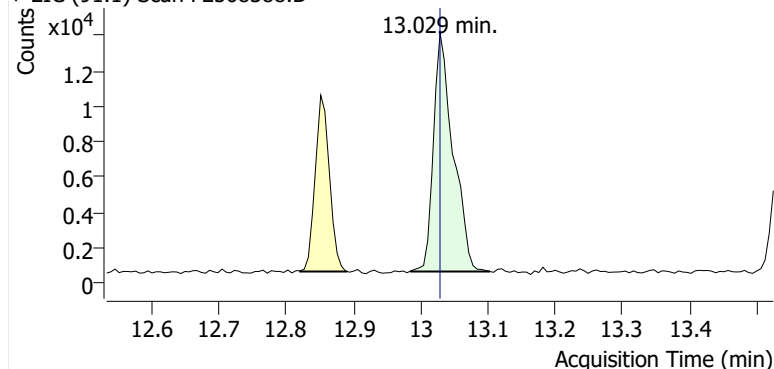
+ EIC (91.1) Scan F2508388.D



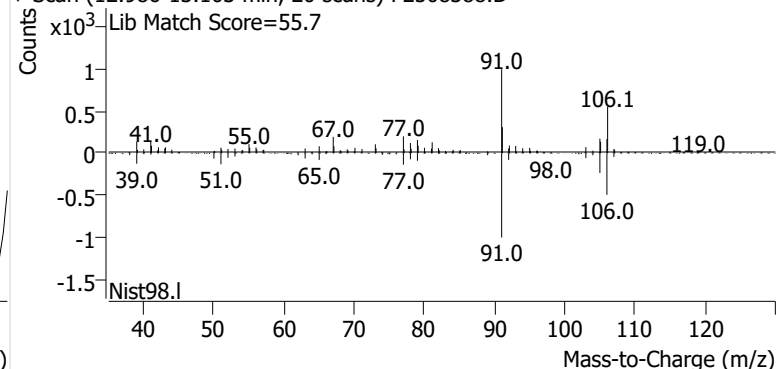
+ Scan (12.821-12.891 min, 12 scans) F2508388.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508388.D

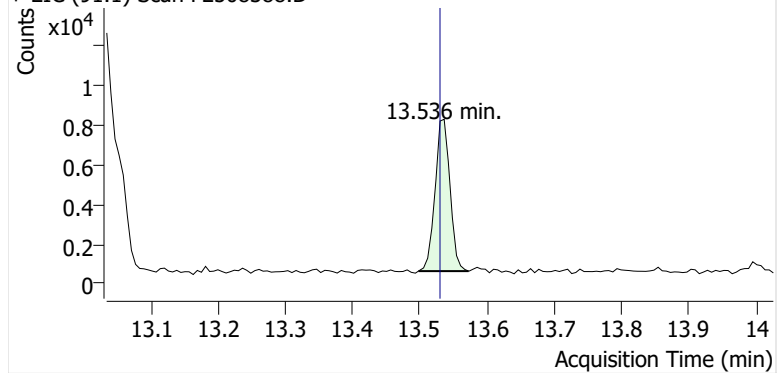


+ Scan (12.986-13.103 min, 20 scans) F2508388.D

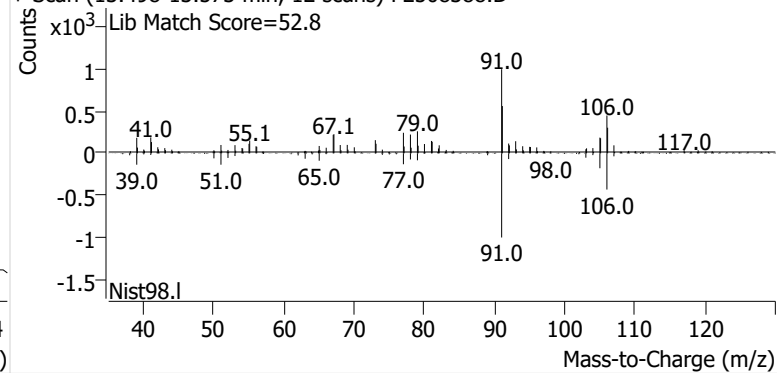


o-Xylene

+ EIC (91.1) Scan F2508388.D

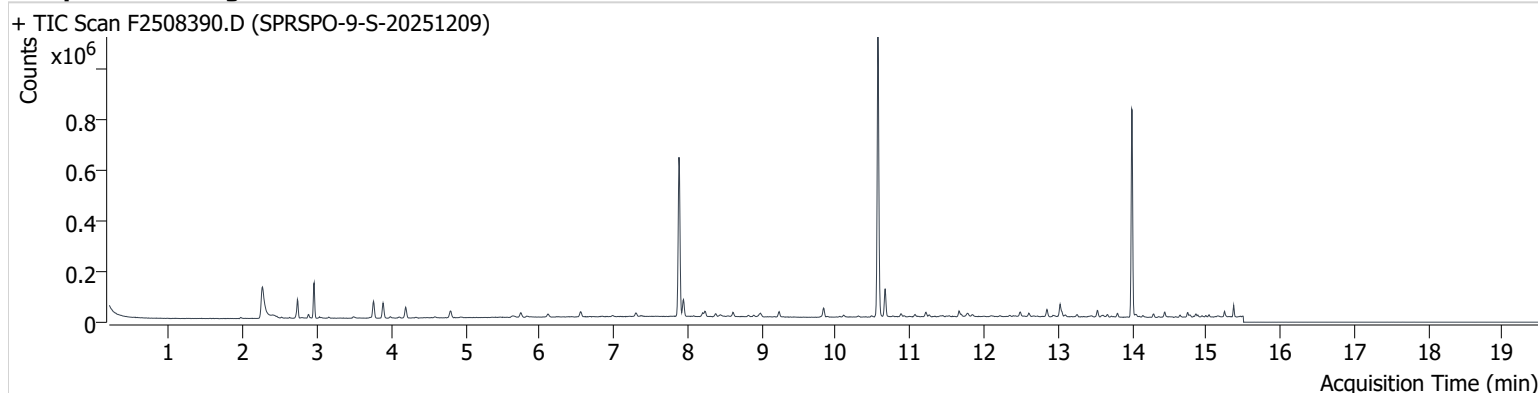


+ Scan (13.498-13.573 min, 12 scans) F2508388.D



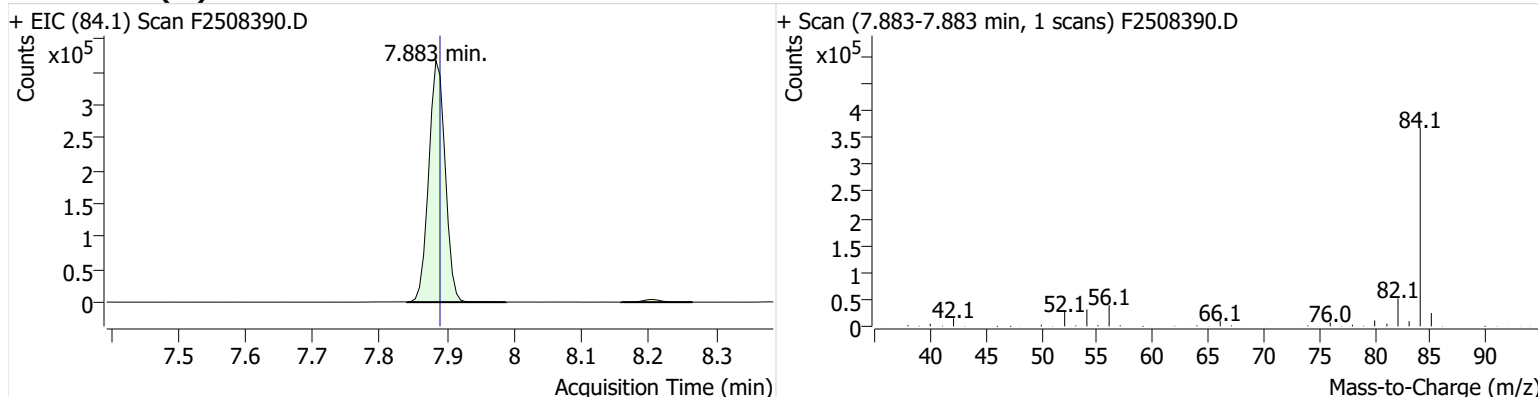
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Comment B50953
Data File F2508390.D
Acq. Date-Time 12/27/2025 2:46:42 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

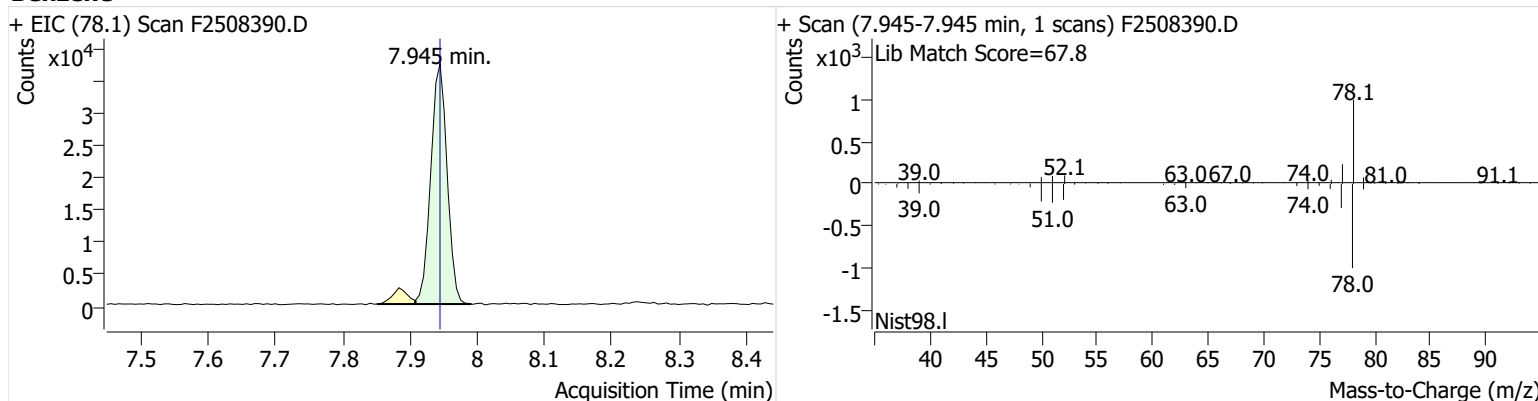


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	622,770	
Benzene	benzene-d6 (IS)	7.945	7.945	62,772	
Toluene-d8 (IS)		10.569	10.569	702,372	
Toluene	Toluene-d8 (IS)	10.667	10.667	74,927	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	18,931	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	34,472	
o-Xylene	Toluene-d8 (IS)	13.536	13.530	14,766	

benzene-d6 (IS)

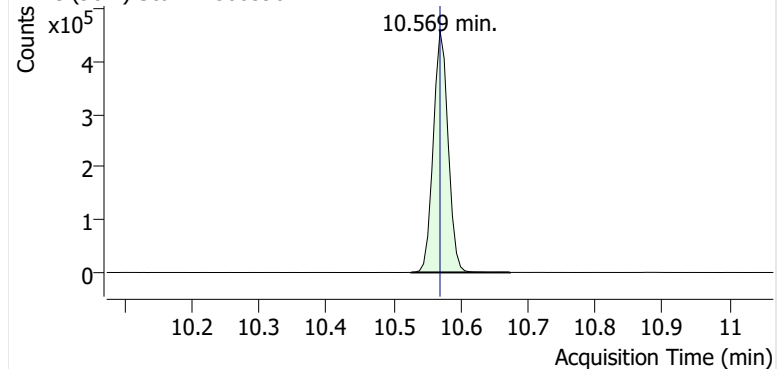


Benzene

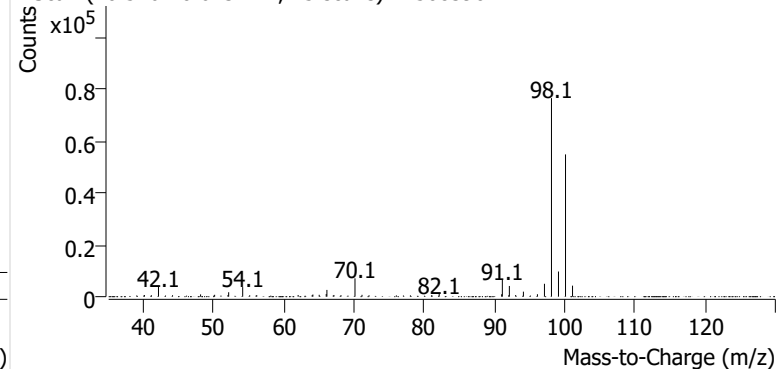


Toluene-d8 (IS)

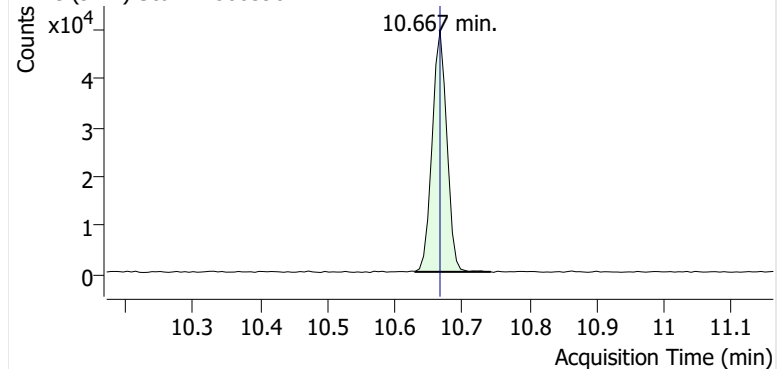
+ EIC (98.1) Scan F2508390.D



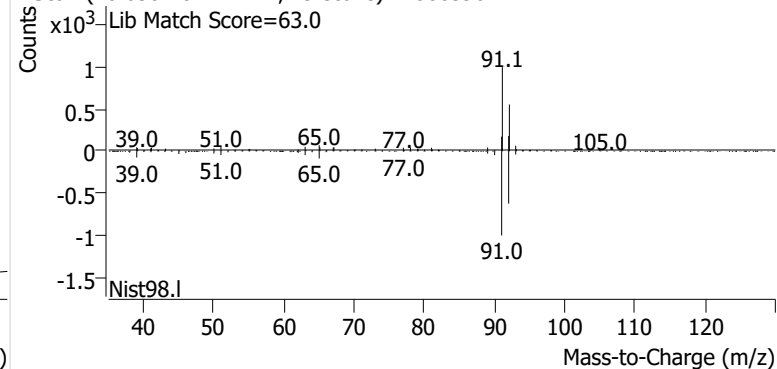
+ Scan (10.526-10.673 min, 25 scans) F2508390.D

**Toluene**

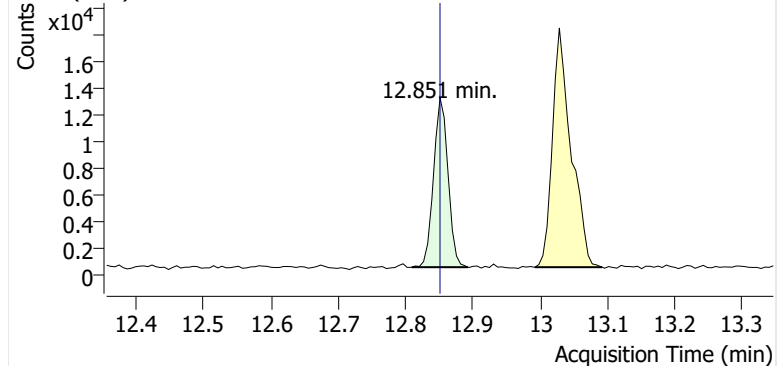
+ EIC (91.1) Scan F2508390.D



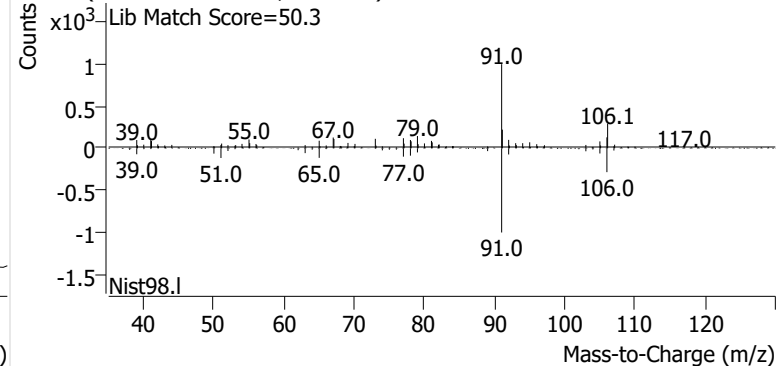
+ Scan (10.630-10.742 min, 19 scans) F2508390.D

**Ethylbenzene**

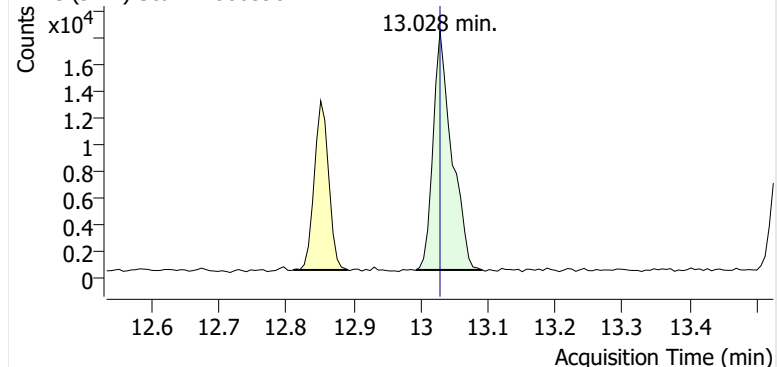
+ EIC (91.1) Scan F2508390.D



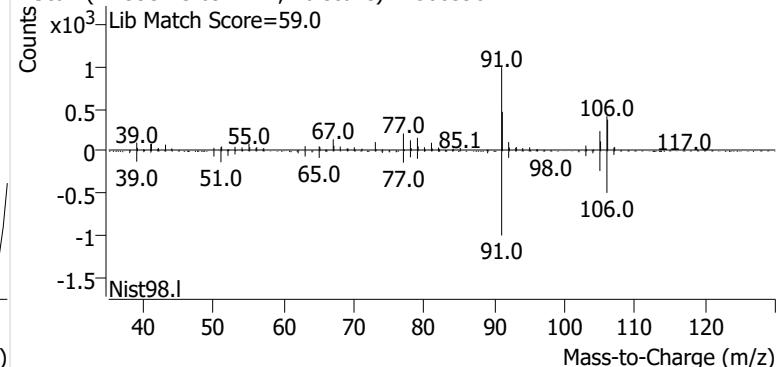
+ Scan (12.809-12.893 min, 13 scans) F2508390.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508390.D

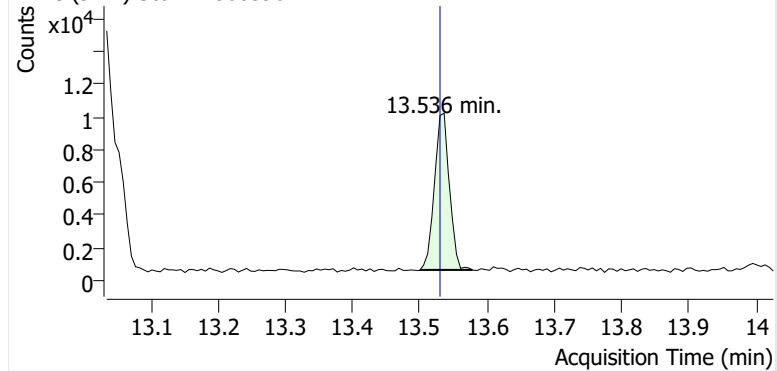


+ Scan (12.993-13.091 min, 16 scans) F2508390.D

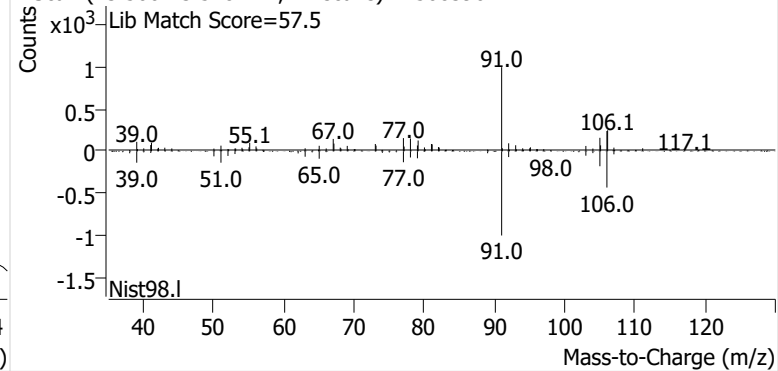


o-Xylene

+ EIC (91.1) Scan F2508390.D

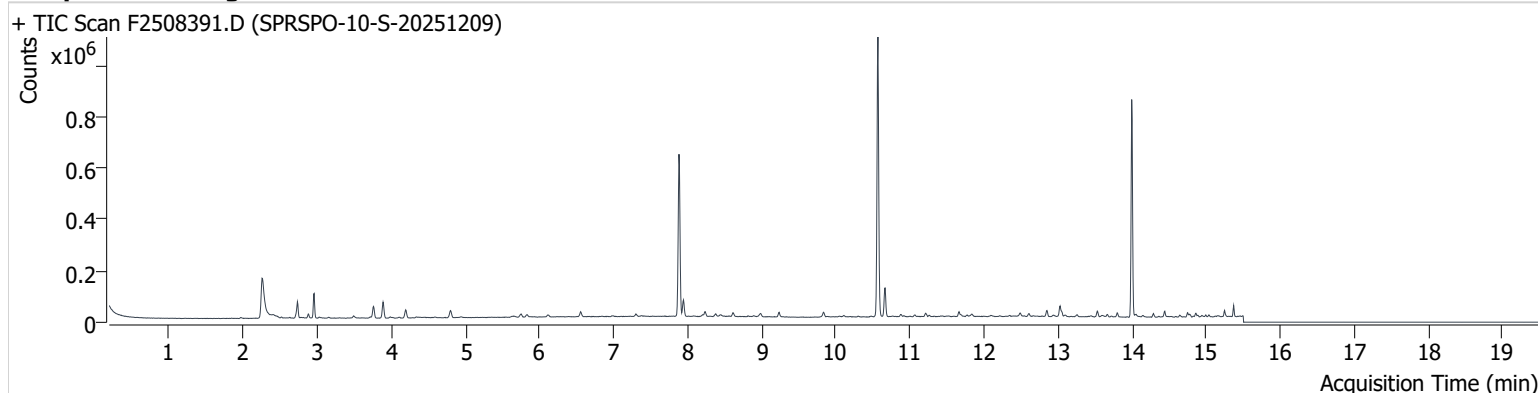


+ Scan (13.500-13.578 min, 12 scans) F2508390.D



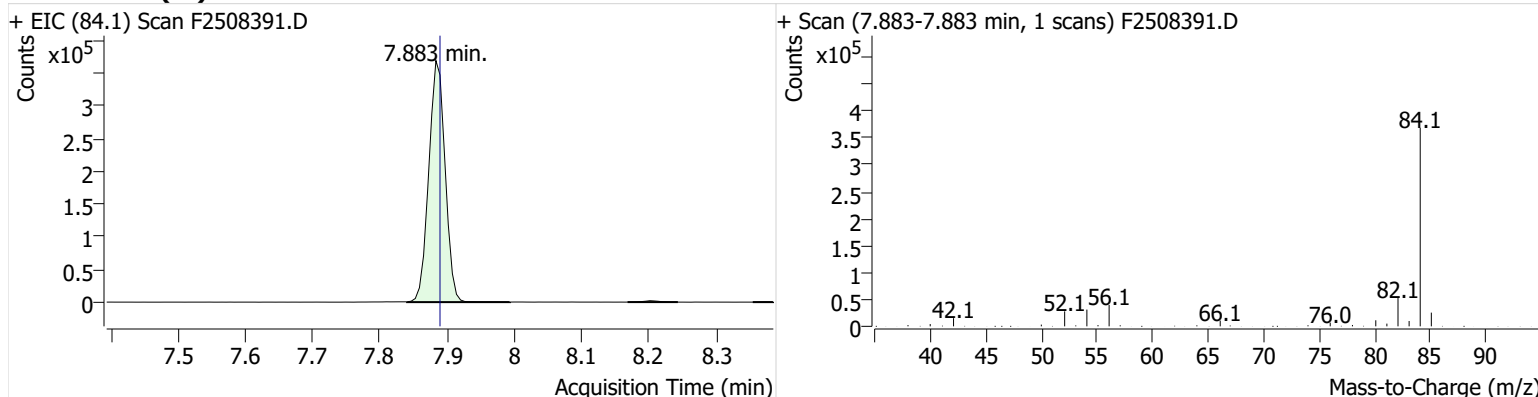
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Comment C55440
Data File F2508391.D
Acq. Date-Time 12/27/2025 3:12:08 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

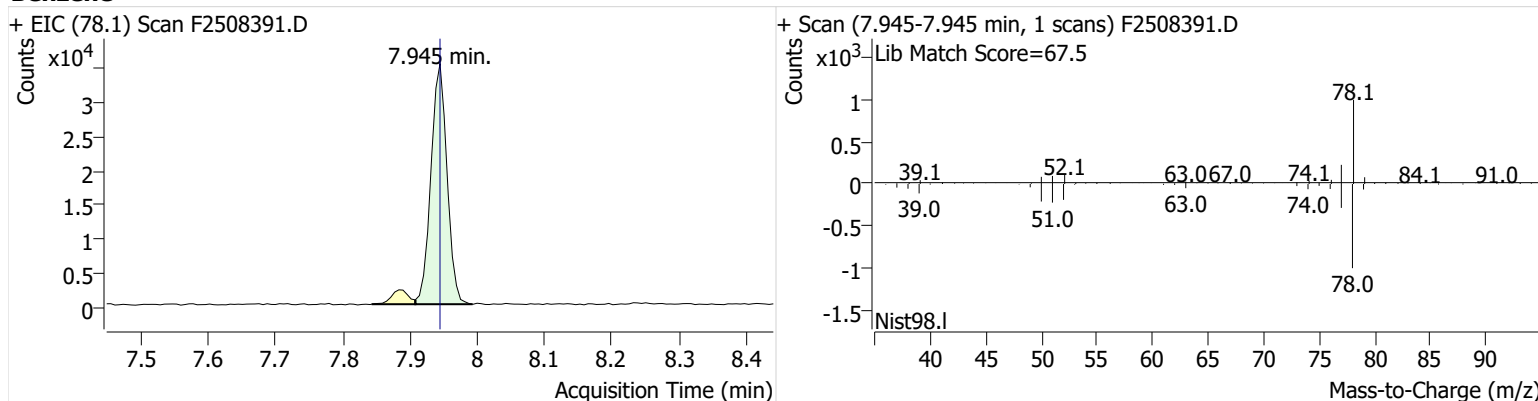


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	620,154	
Benzene	benzene-d6 (IS)	7.945	7.945	58,710	
Toluene-d8 (IS)		10.569	10.569	696,284	
Toluene	Toluene-d8 (IS)	10.667	10.667	79,151	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	15,181	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	30,678	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	12,107	

benzene-d6 (IS)

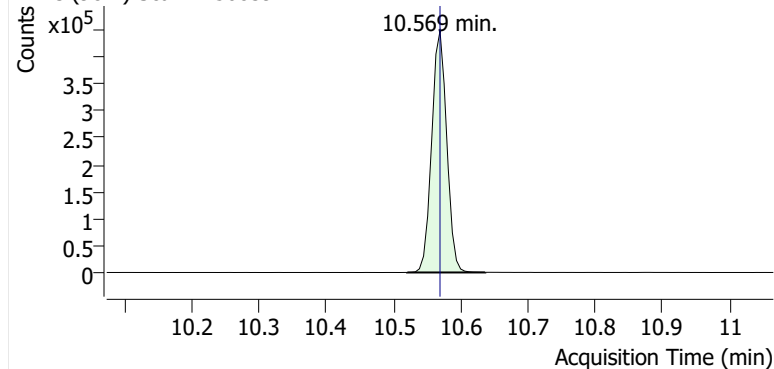


Benzene

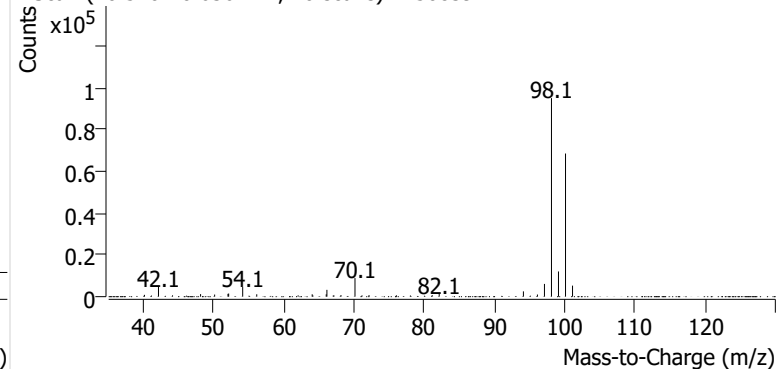


Toluene-d8 (IS)

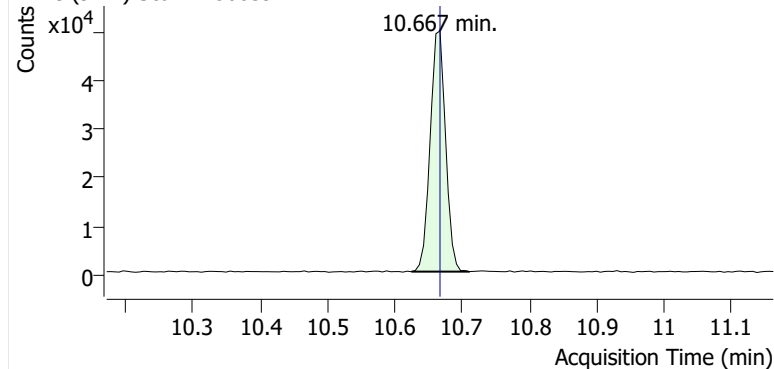
+ EIC (98.1) Scan F2508391.D



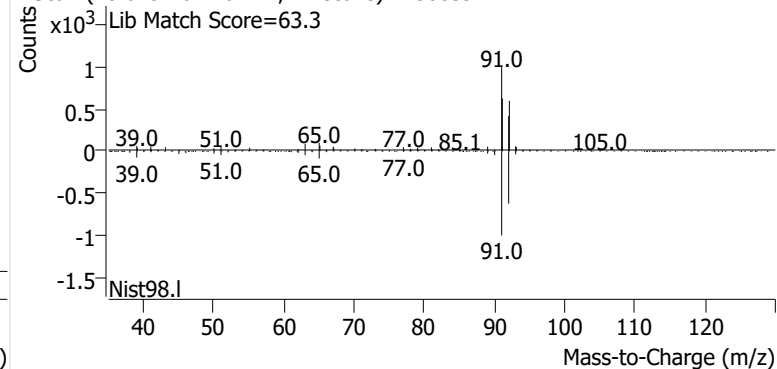
+ Scan (10.520-10.636 min, 20 scans) F2508391.D

**Toluene**

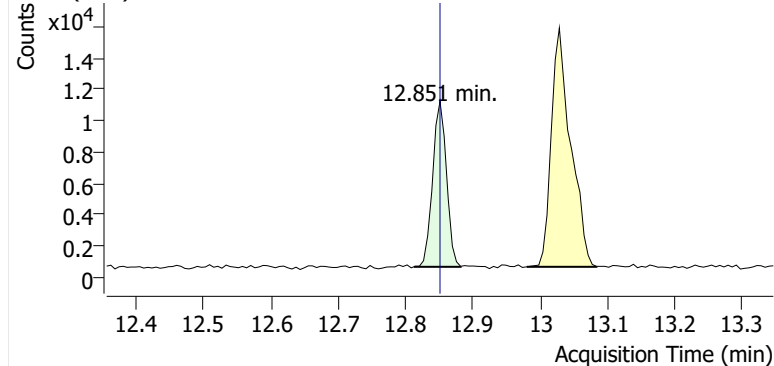
+ EIC (91.1) Scan F2508391.D



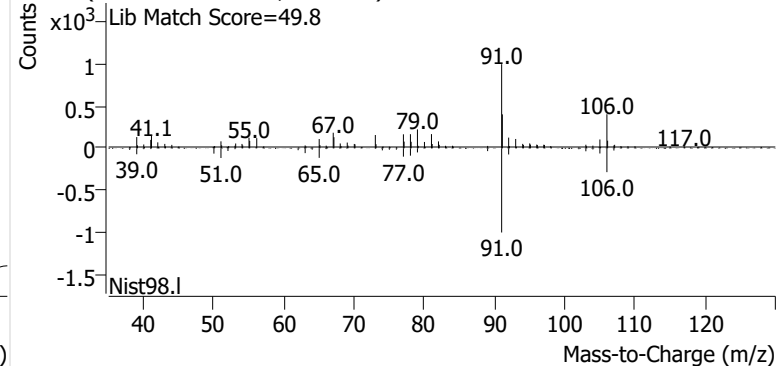
+ Scan (10.625-10.710 min, 14 scans) F2508391.D

**Ethylbenzene**

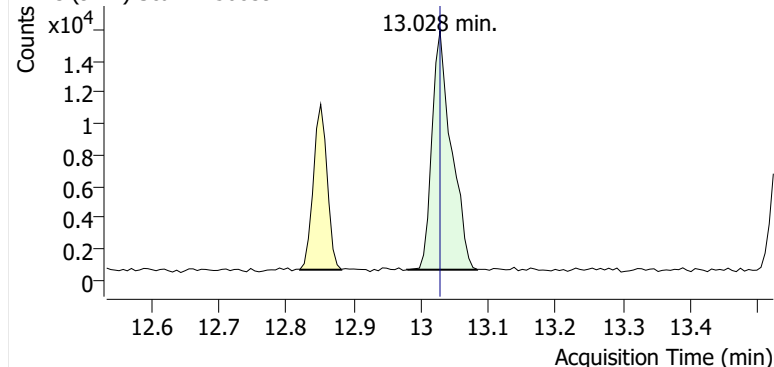
+ EIC (91.1) Scan F2508391.D



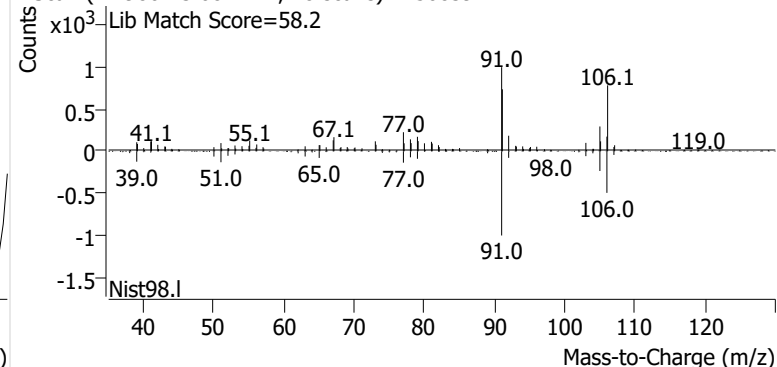
+ Scan (12.812-12.882 min, 12 scans) F2508391.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508391.D

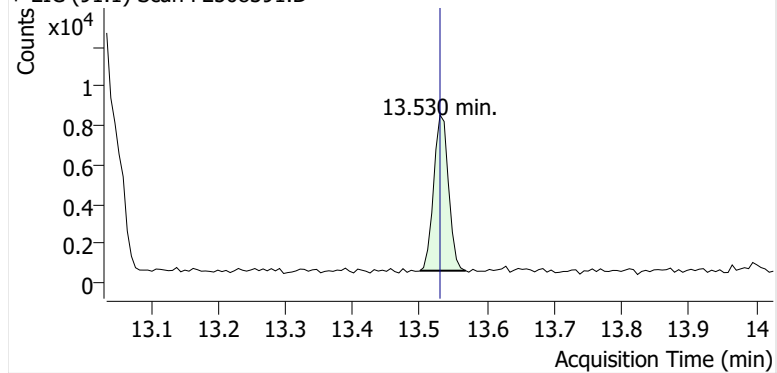


+ Scan (12.980-13.084 min, 18 scans) F2508391.D

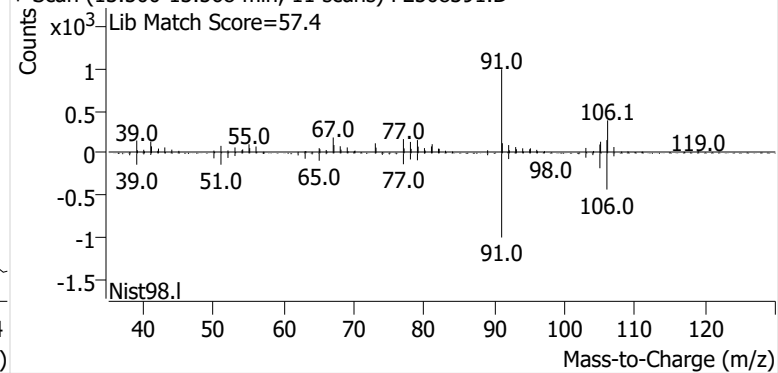


o-Xylene

+ EIC (91.1) Scan F2508391.D

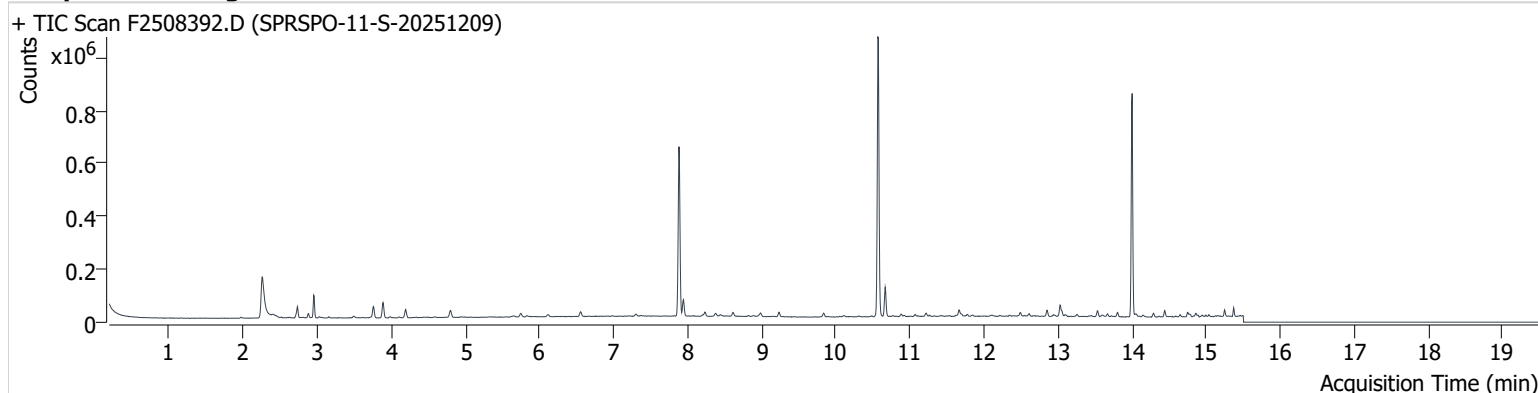


+ Scan (13.500-13.568 min, 11 scans) F2508391.D



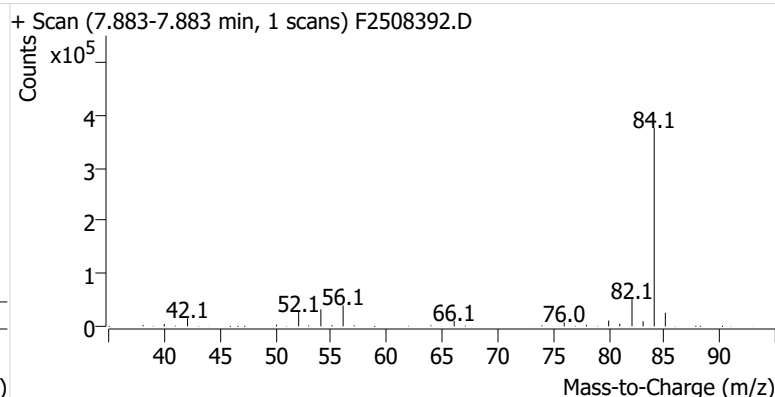
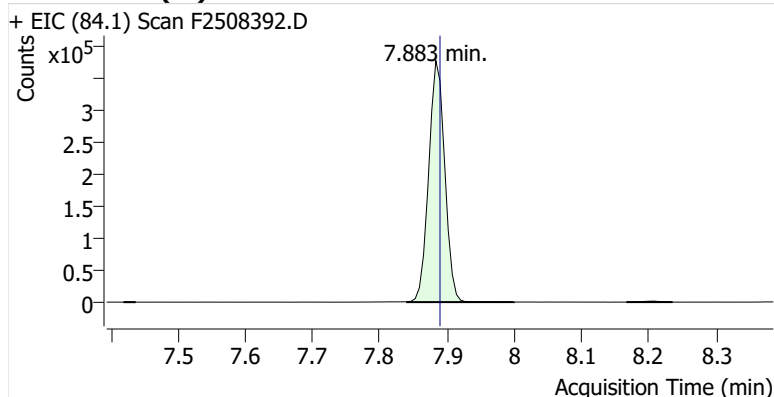
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Comment C55414
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Acq. Date-Time 12/27/2025 3:37:35 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

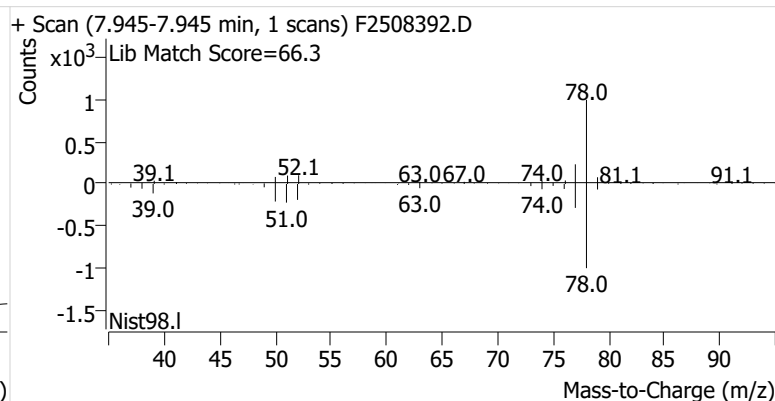
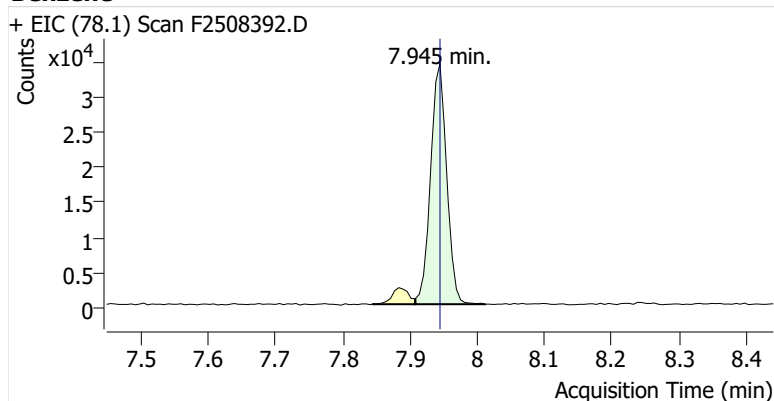


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	624,215	
Benzene	benzene-d6 (IS)	7.945	7.945	57,444	
Toluene-d8 (IS)		10.569	10.569	698,618	
Toluene	Toluene-d8 (IS)	10.667	10.667	74,993	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	14,979	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	32,294	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	12,783	

benzene-d6 (IS)

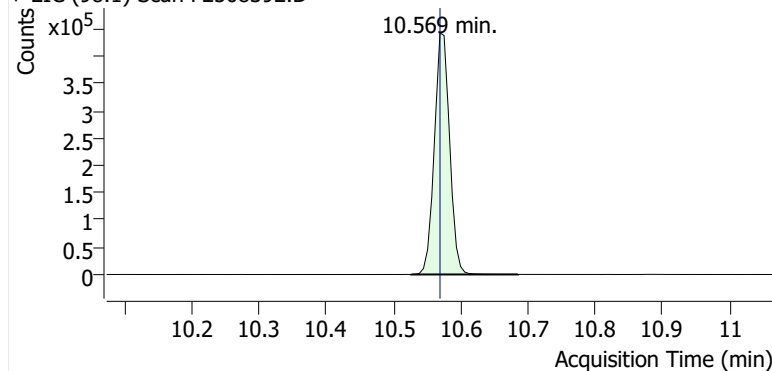


Benzene

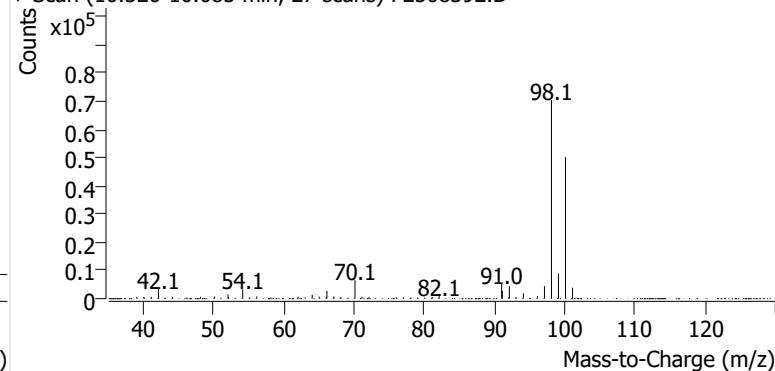


Toluene-d8 (IS)

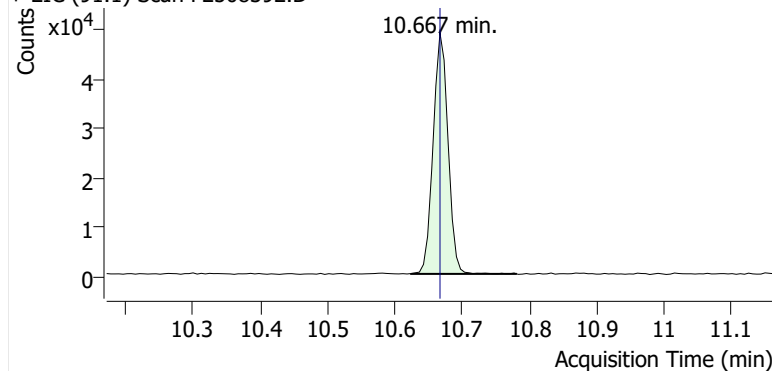
+ EIC (98.1) Scan F2508392.D



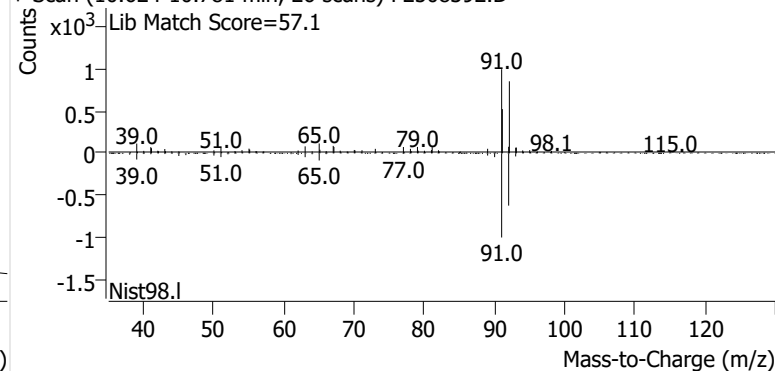
+ Scan (10.526-10.685 min, 27 scans) F2508392.D

**Toluene**

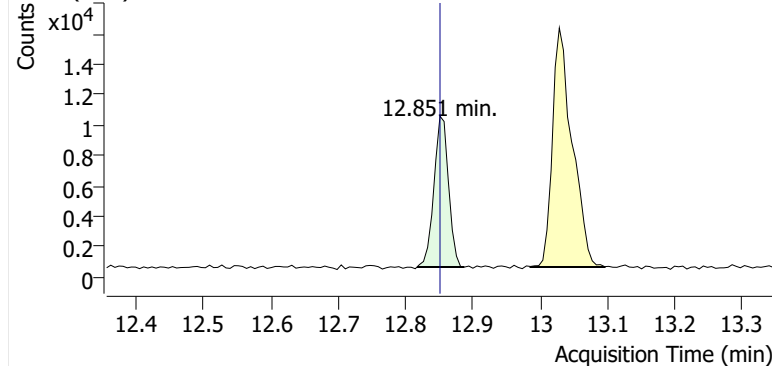
+ EIC (91.1) Scan F2508392.D



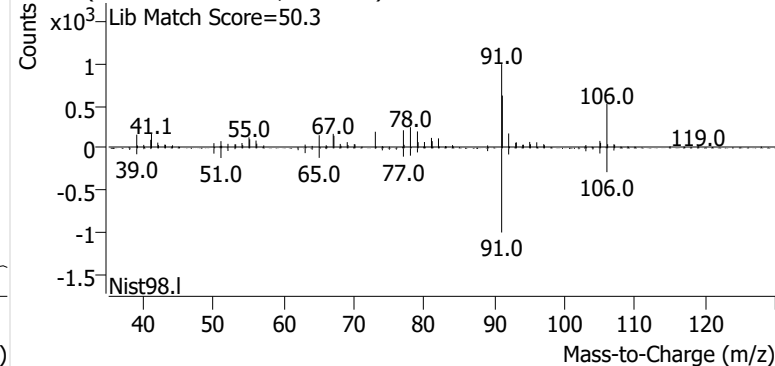
+ Scan (10.624-10.781 min, 26 scans) F2508392.D

**Ethylbenzene**

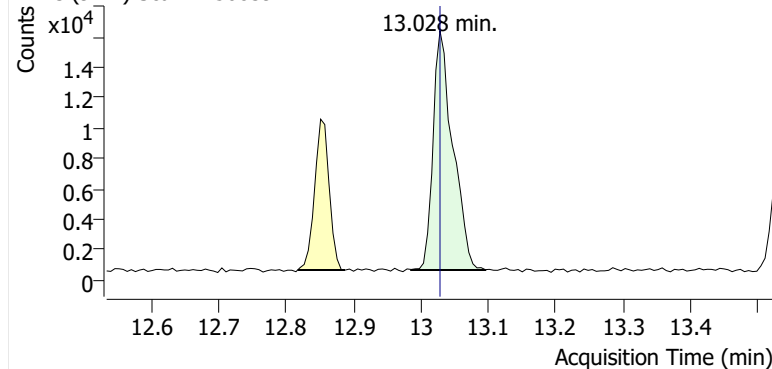
+ EIC (91.1) Scan F2508392.D



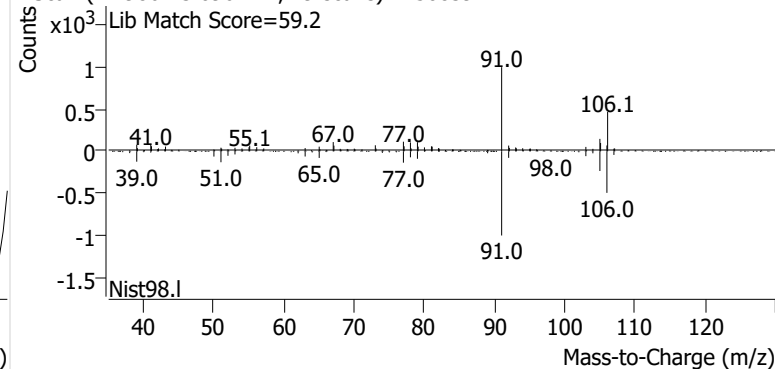
+ Scan (12.817-12.887 min, 11 scans) F2508392.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508392.D

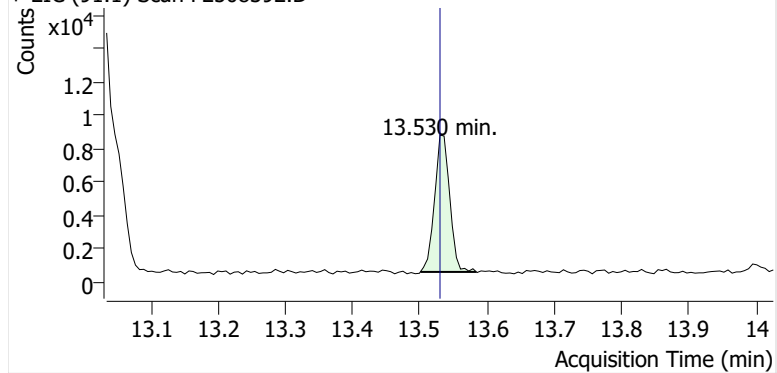


+ Scan (12.986-13.096 min, 19 scans) F2508392.D

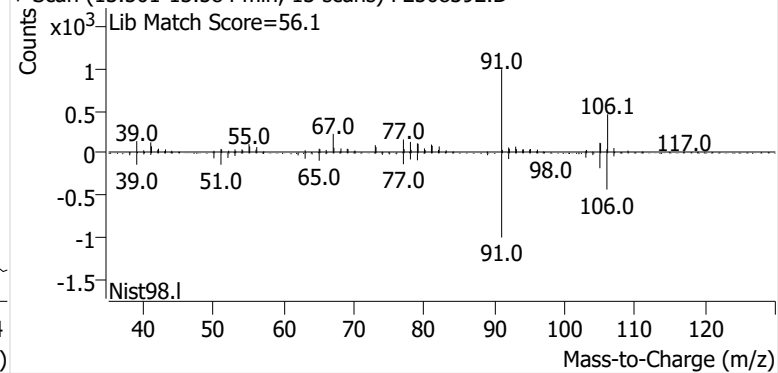


o-Xylene

+ EIC (91.1) Scan F2508392.D

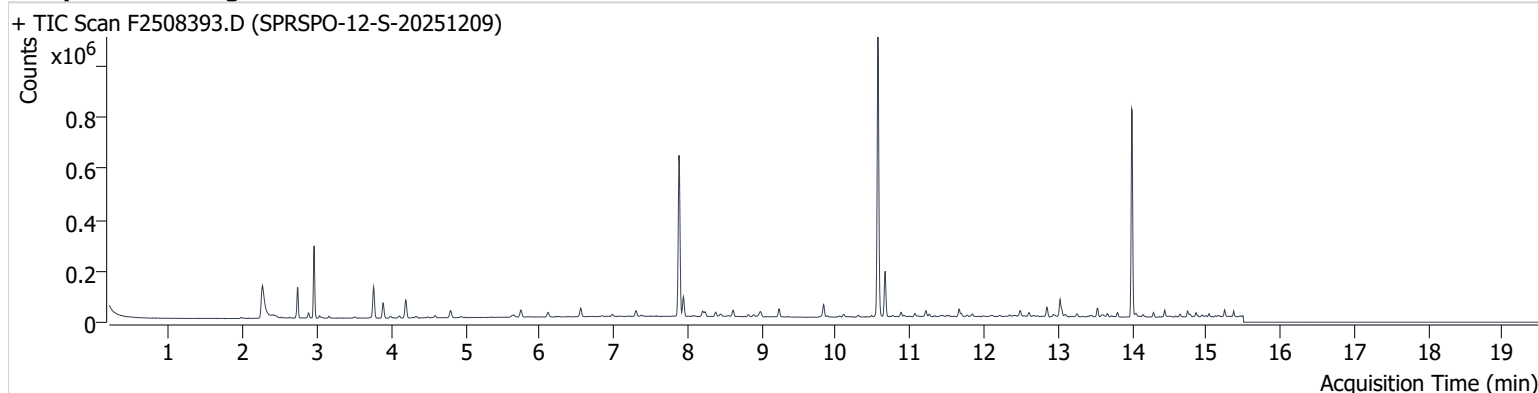


+ Scan (13.501-13.584 min, 13 scans) F2508392.D



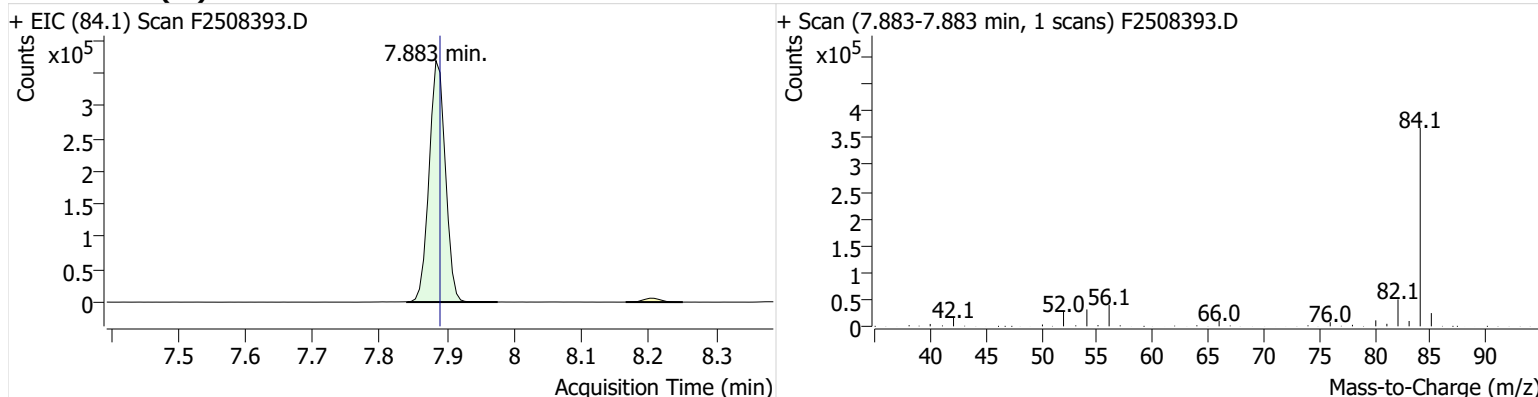
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Comment C00682
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Acq. Date-Time 12/27/2025 4:02:57 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

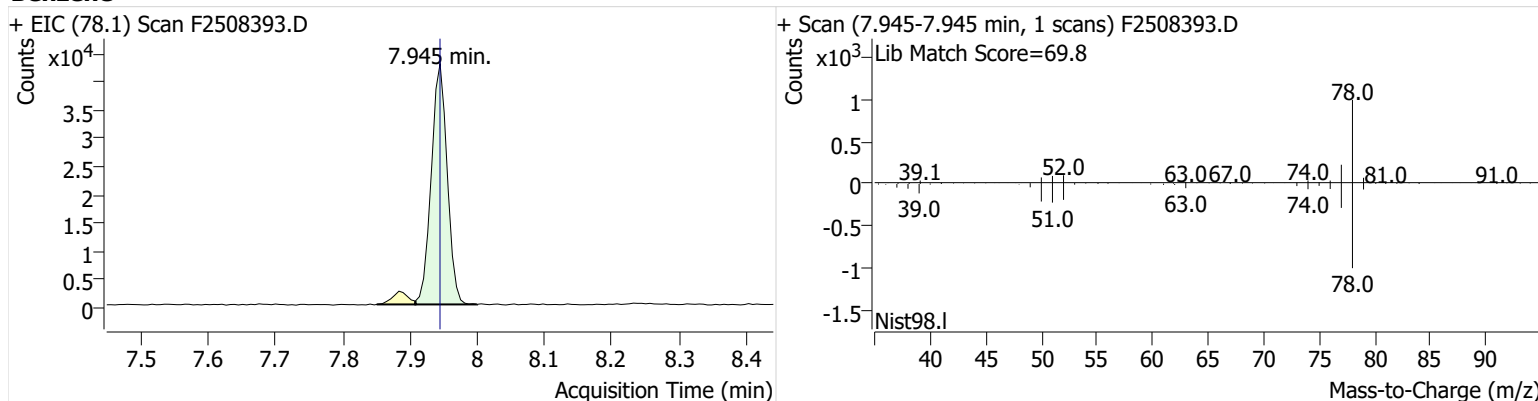


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	617,106	
Benzene	benzene-d6 (IS)	7.945	7.945	70,728	
Toluene-d8 (IS)		10.569	10.569	696,377	
Toluene	Toluene-d8 (IS)	10.667	10.667	121,044	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	24,499	
m-/p-Xylenes	Toluene-d8 (IS)	13.029	13.028	47,530	
o-Xylene	Toluene-d8 (IS)	13.536	13.530	19,439	

benzene-d6 (IS)

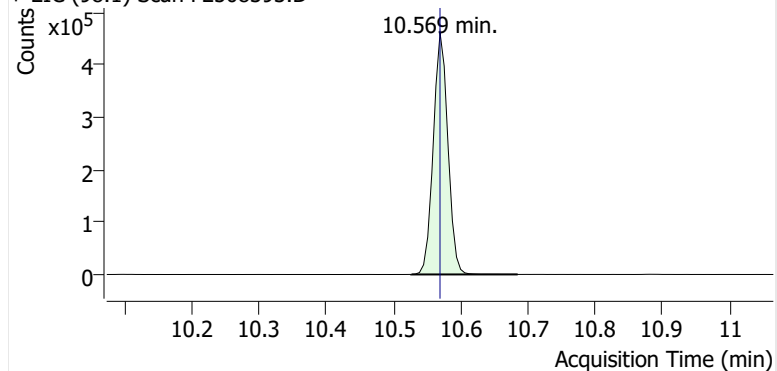


Benzene

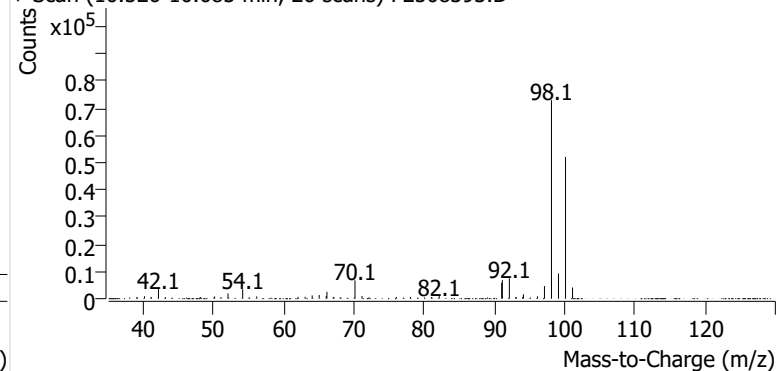


Toluene-d8 (IS)

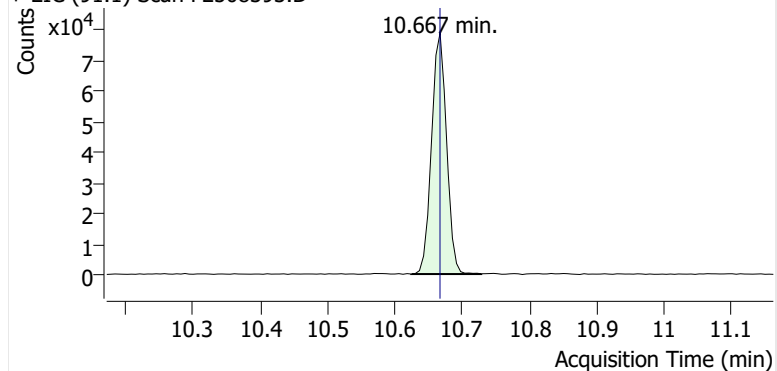
+ EIC (98.1) Scan F2508393.D



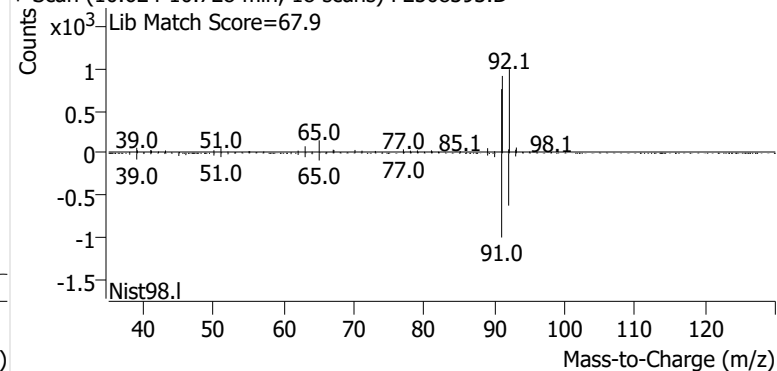
+ Scan (10.526-10.685 min, 26 scans) F2508393.D

**Toluene**

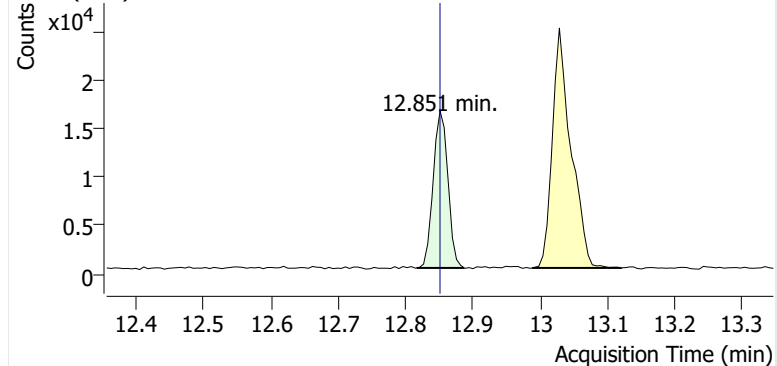
+ EIC (91.1) Scan F2508393.D



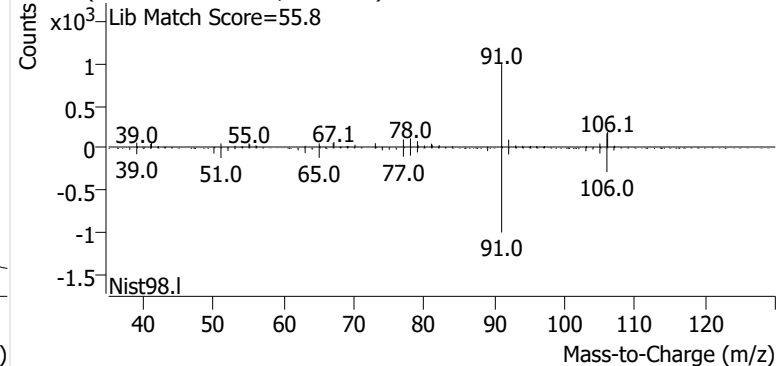
+ Scan (10.624-10.728 min, 18 scans) F2508393.D

**Ethylbenzene**

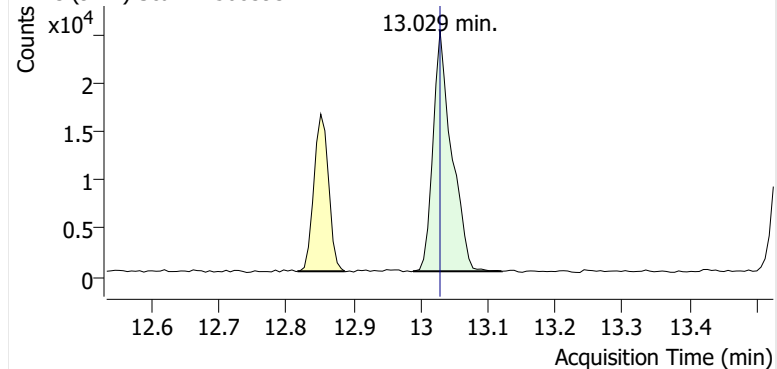
+ EIC (91.1) Scan F2508393.D



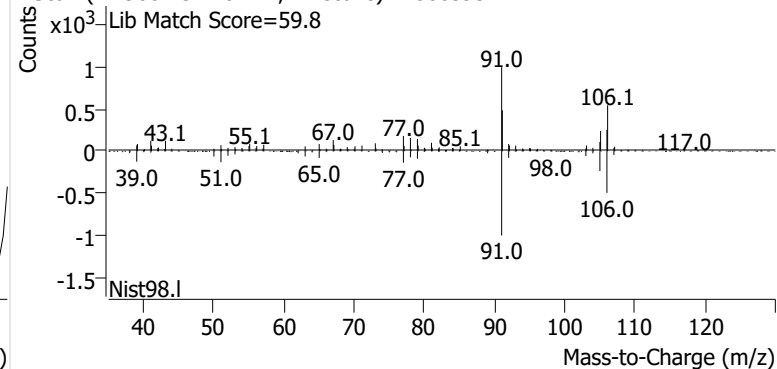
+ Scan (12.816-12.887 min, 11 scans) F2508393.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508393.D

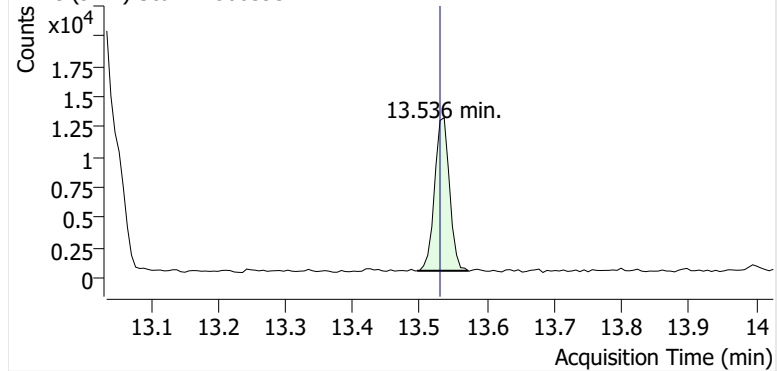


+ Scan (12.988-13.120 min, 22 scans) F2508393.D

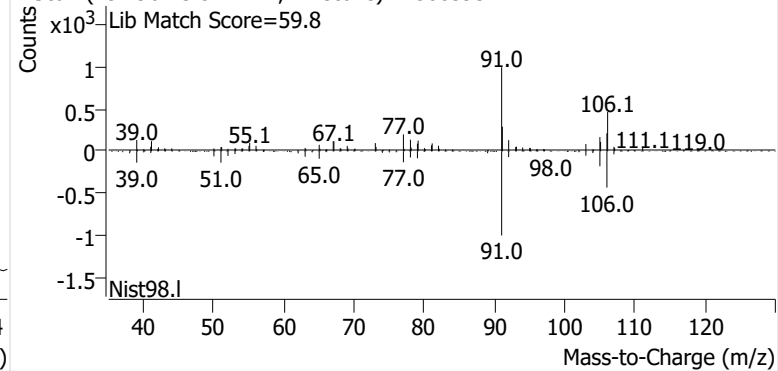


o-Xylene

+ EIC (91.1) Scan F2508393.D

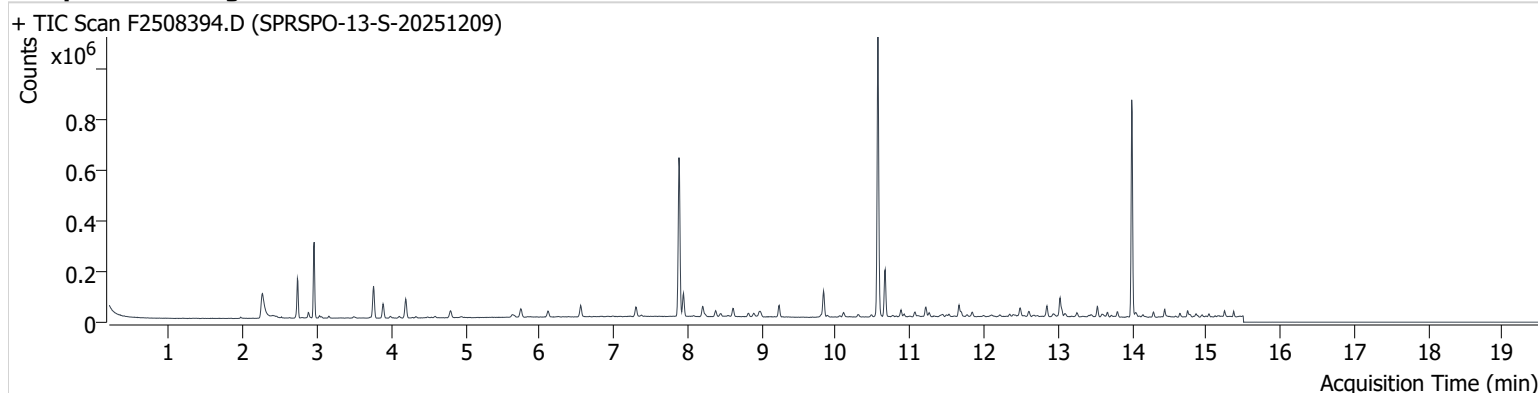


+ Scan (13.496-13.572 min, 12 scans) F2508393.D



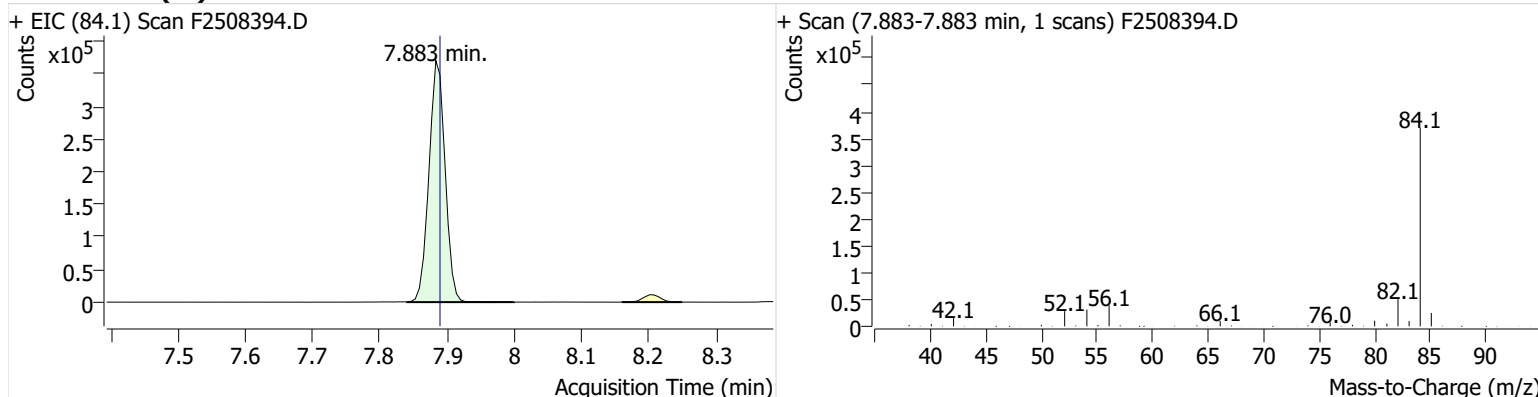
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Comment B47117
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Acq. Date-Time 12/27/2025 4:28:25 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

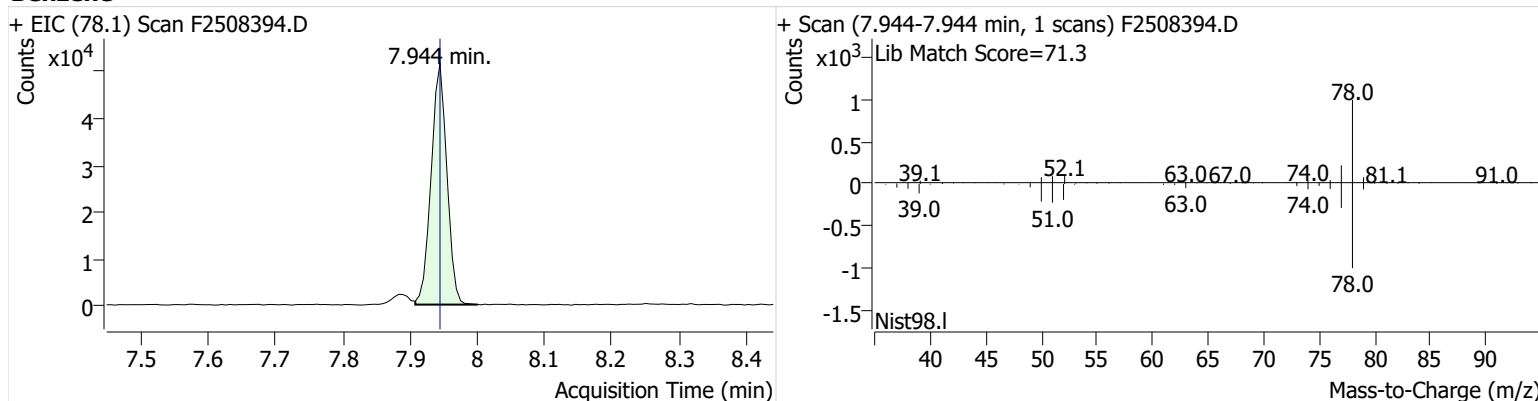


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	616,245	
Benzene	benzene-d6 (IS)	7.944	7.945	83,456	
Toluene-d8 (IS)		10.569	10.569	690,570	
Toluene	Toluene-d8 (IS)	10.667	10.667	130,816	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	27,420	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	54,040	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	21,749	

benzene-d6 (IS)

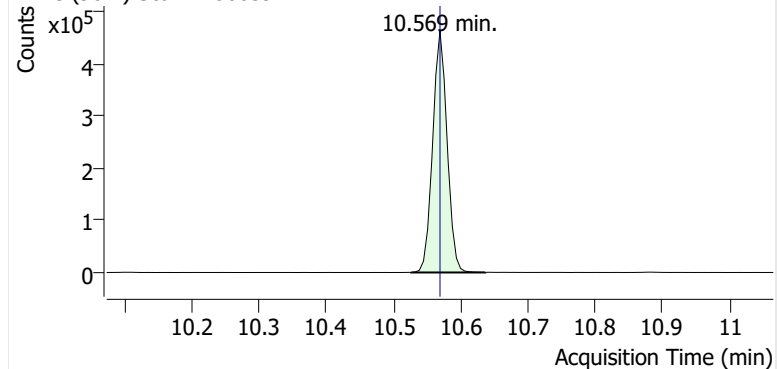


Benzene

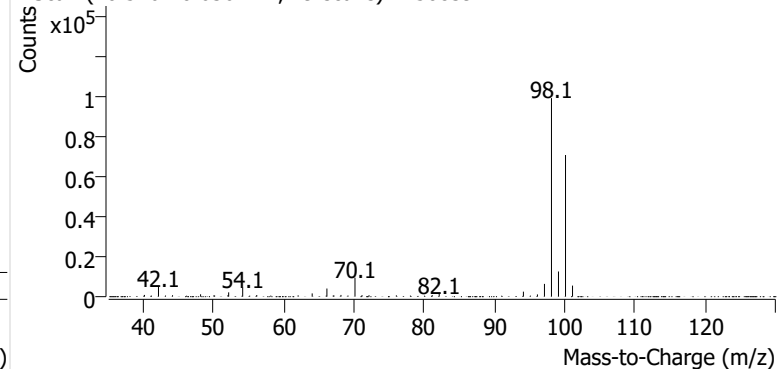


Toluene-d8 (IS)

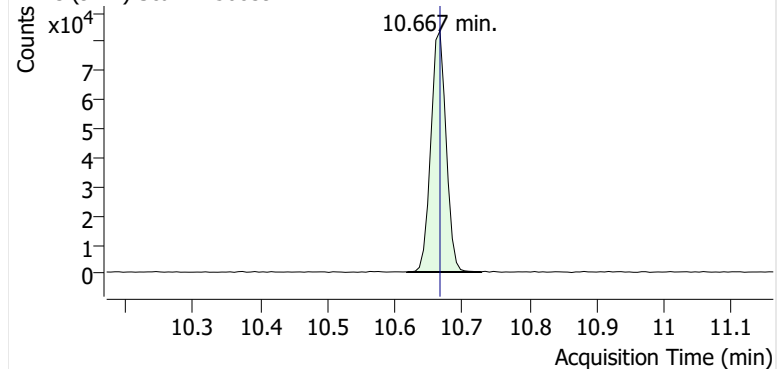
+ EIC (98.1) Scan F2508394.D



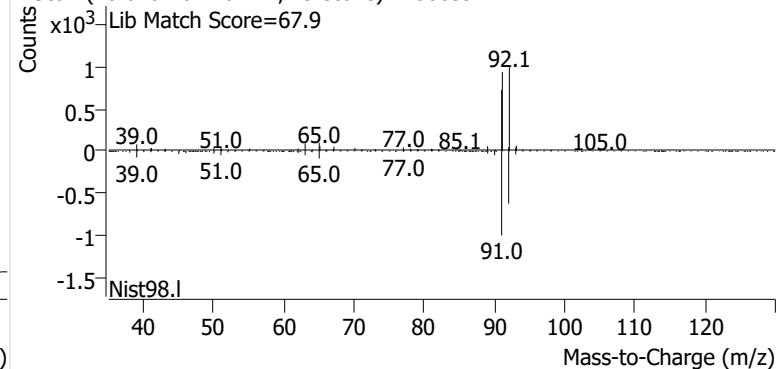
+ Scan (10.526-10.636 min, 19 scans) F2508394.D

**Toluene**

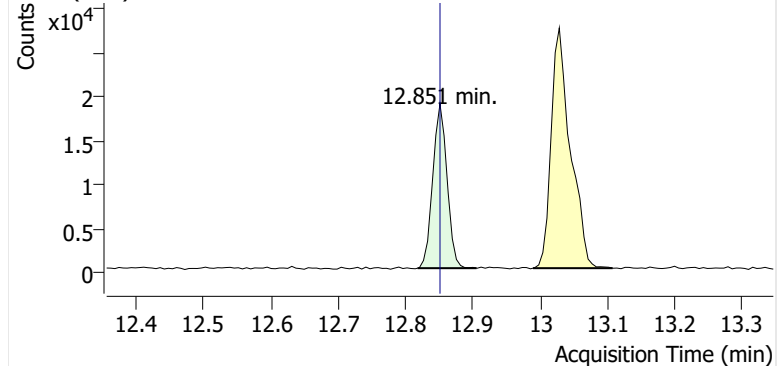
+ EIC (91.1) Scan F2508394.D



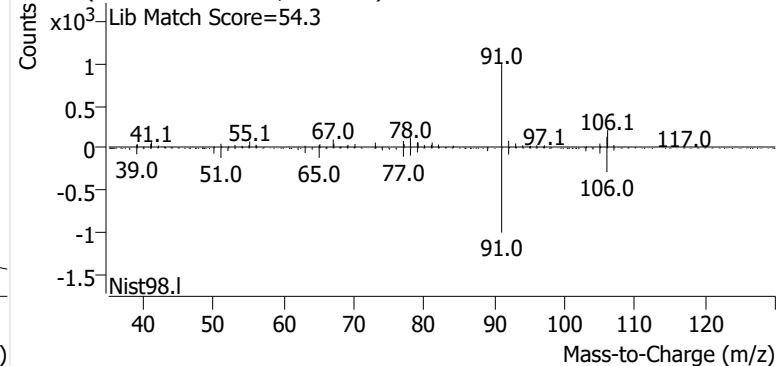
+ Scan (10.618-10.728 min, 19 scans) F2508394.D

**Ethylbenzene**

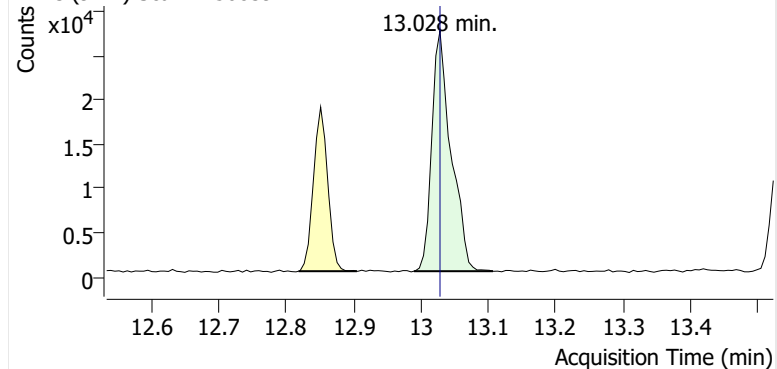
+ EIC (91.1) Scan F2508394.D



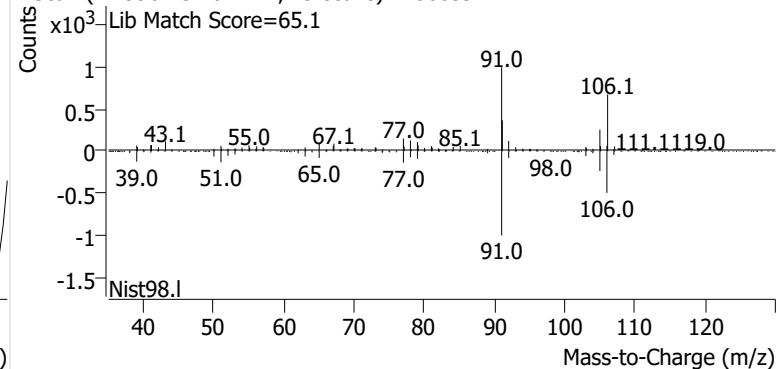
+ Scan (12.818-12.905 min, 14 scans) F2508394.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508394.D

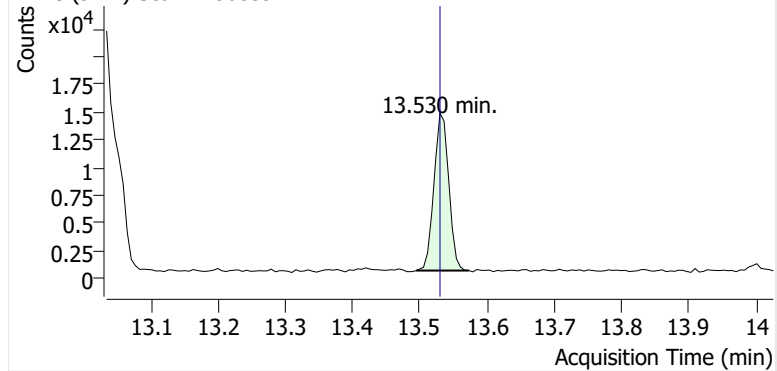


+ Scan (12.990-13.107 min, 19 scans) F2508394.D

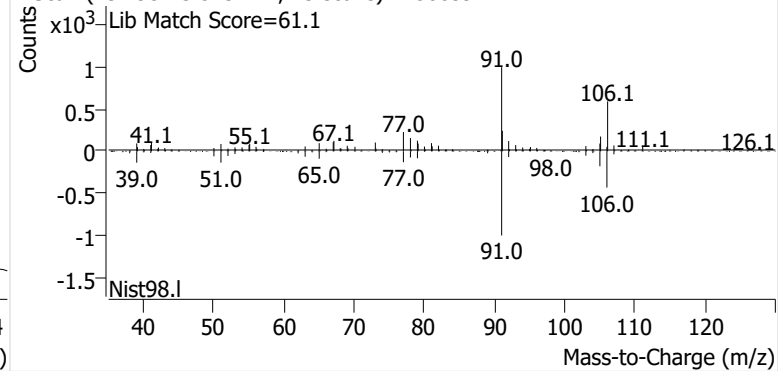


o-Xylene

+ EIC (91.1) Scan F2508394.D

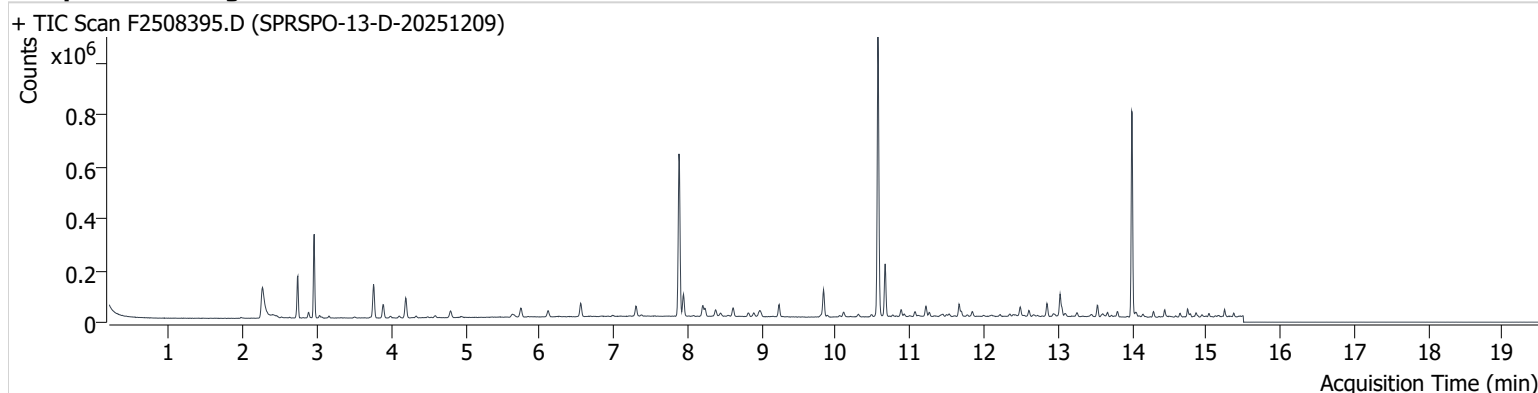


+ Scan (13.495-13.573 min, 13 scans) F2508394.D



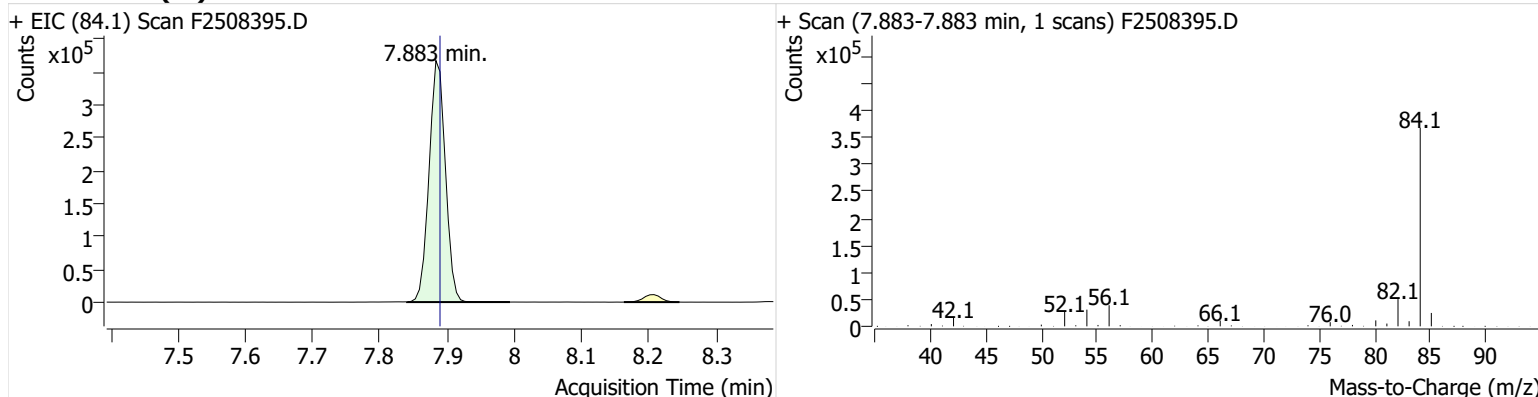
Name SPRSPO-13-D-20251209
Comment B43035
Data File F2508395.D
Acq. Date-Time 12/27/2025 4:53:50 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

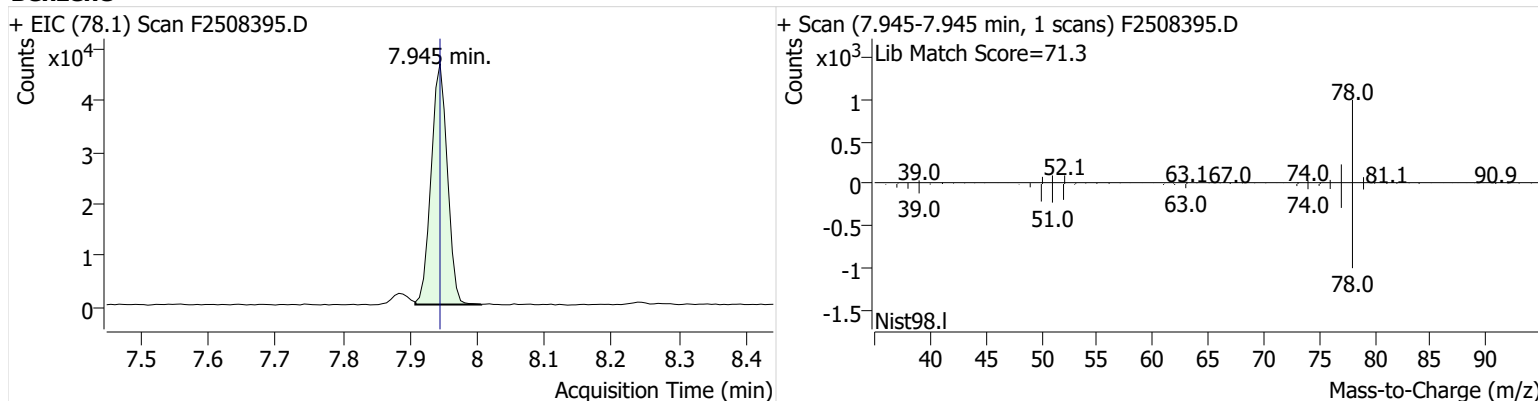


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	619,402	
Benzene	benzene-d6 (IS)	7.945	7.945	78,449	
Toluene-d8 (IS)		10.569	10.569	690,366	
Toluene	Toluene-d8 (IS)	10.667	10.667	138,787	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	32,851	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	61,098	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	24,749	

benzene-d6 (IS)

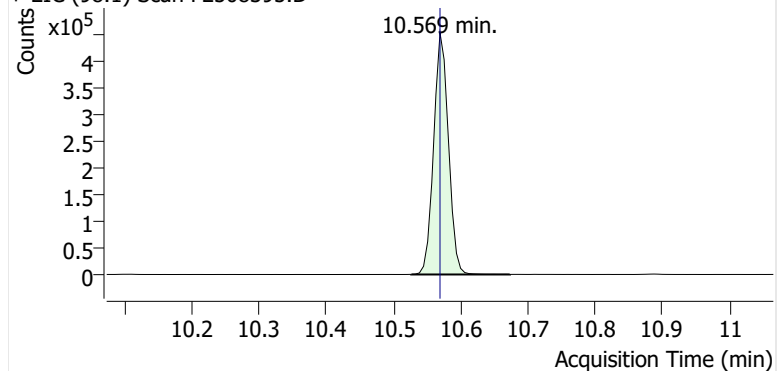


Benzene

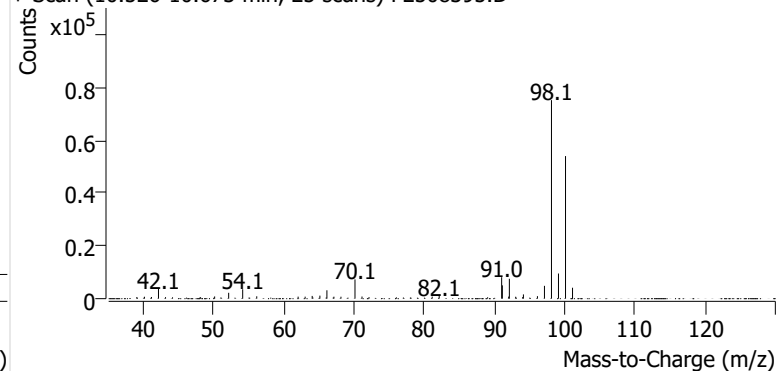


Toluene-d8 (IS)

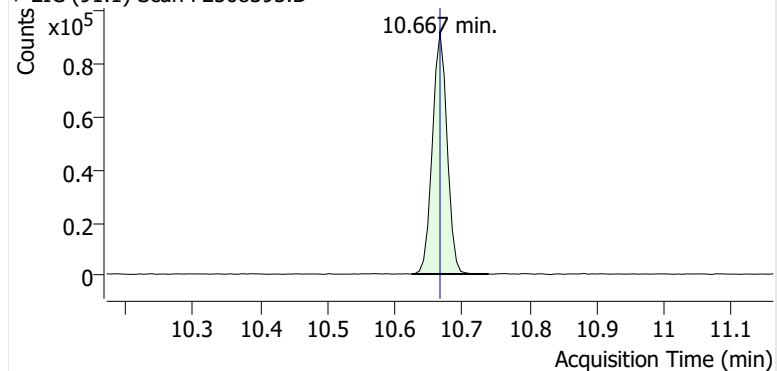
+ EIC (98.1) Scan F2508395.D



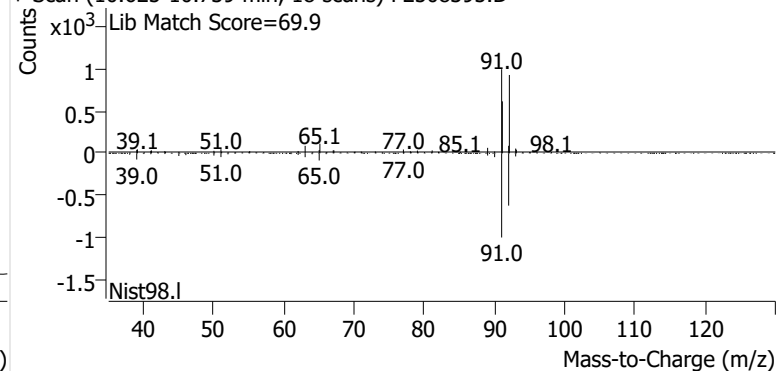
+ Scan (10.526-10.673 min, 25 scans) F2508395.D

**Toluene**

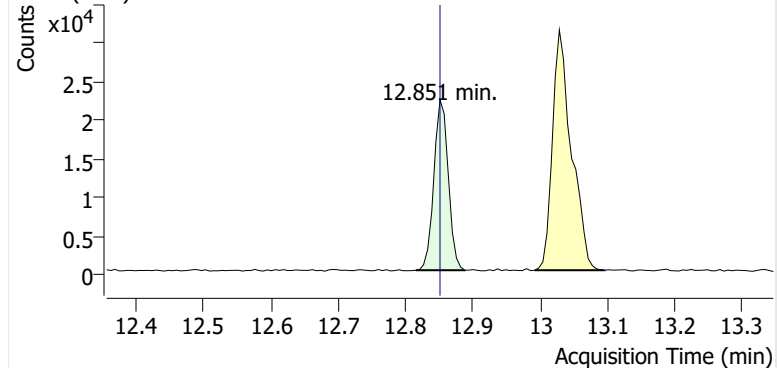
+ EIC (91.1) Scan F2508395.D



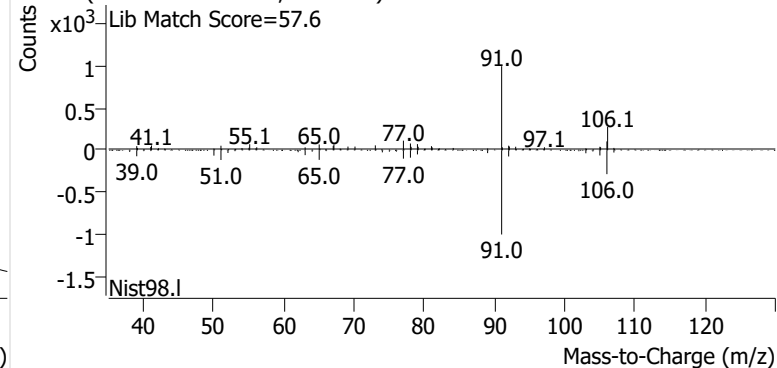
+ Scan (10.625-10.739 min, 18 scans) F2508395.D

**Ethylbenzene**

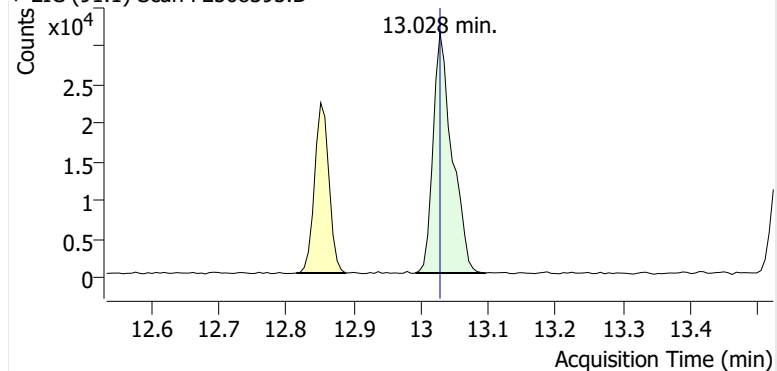
+ EIC (91.1) Scan F2508395.D



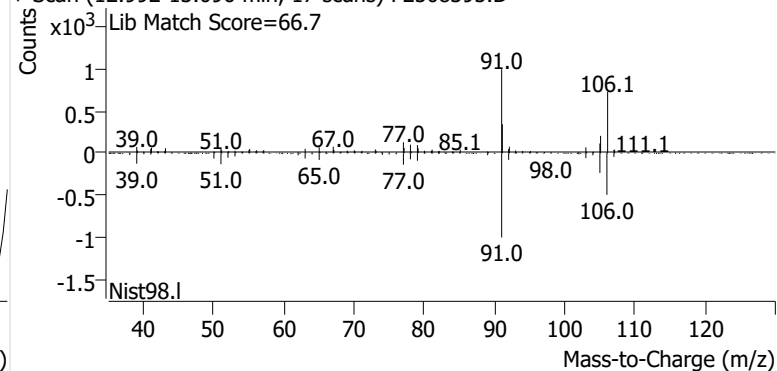
+ Scan (12.815-12.888 min, 12 scans) F2508395.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508395.D

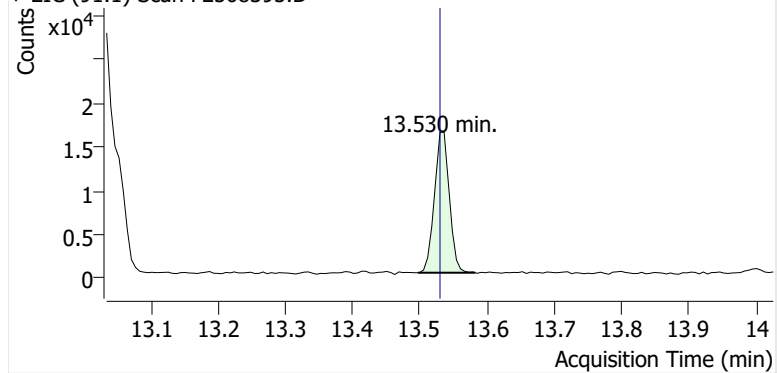


+ Scan (12.992-13.096 min, 17 scans) F2508395.D

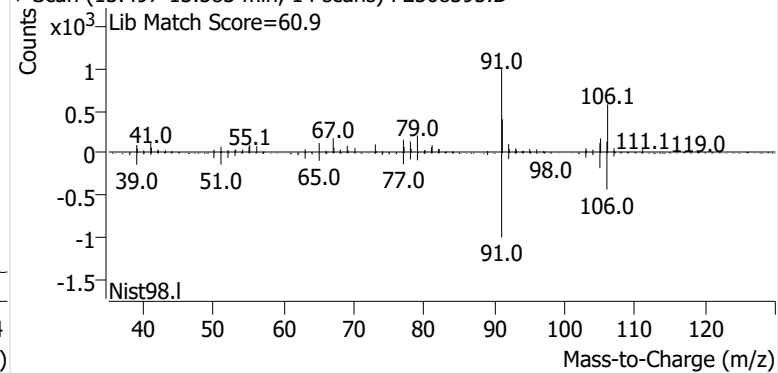


o-Xylene

+ EIC (91.1) Scan F2508395.D

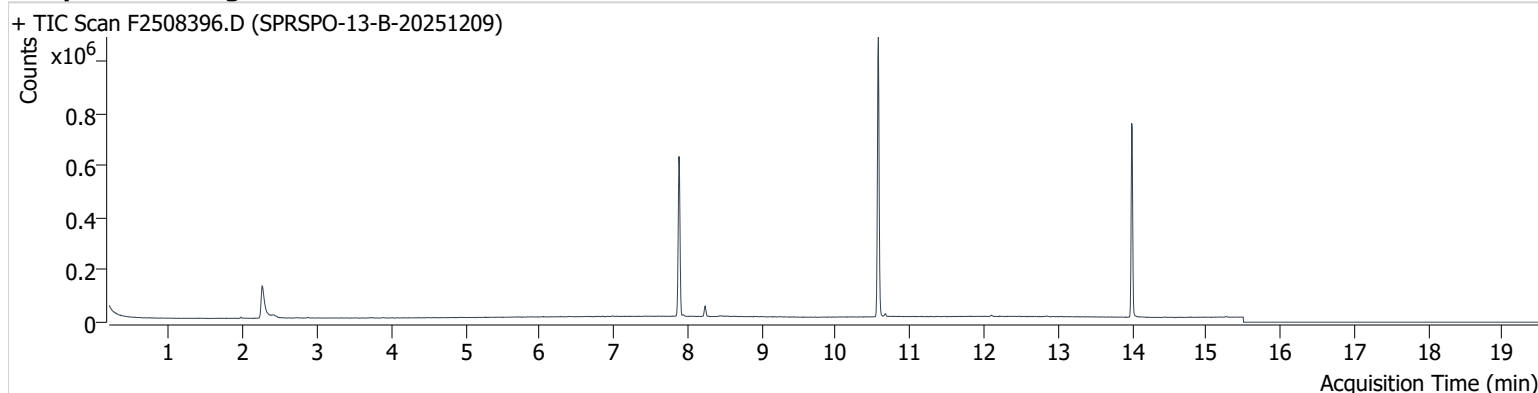


+ Scan (13.497-13.583 min, 14 scans) F2508395.D



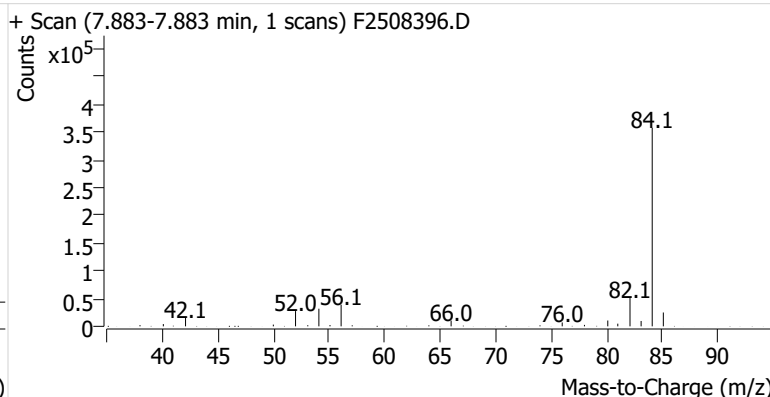
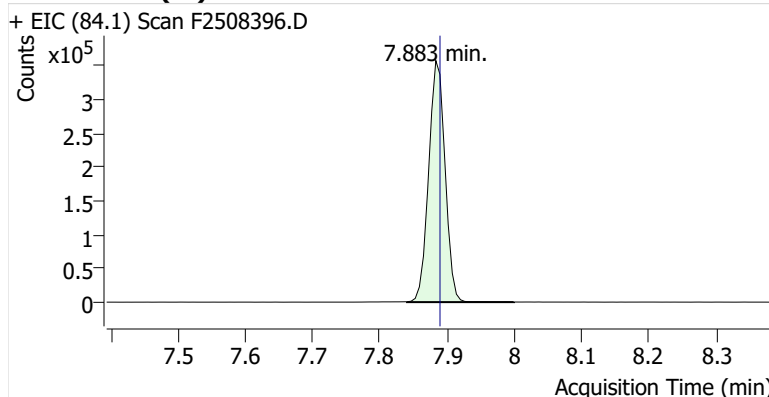
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Comment C31411
Data File F2508396.D
Acq. Date-Time 12/27/2025 5:19:13 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

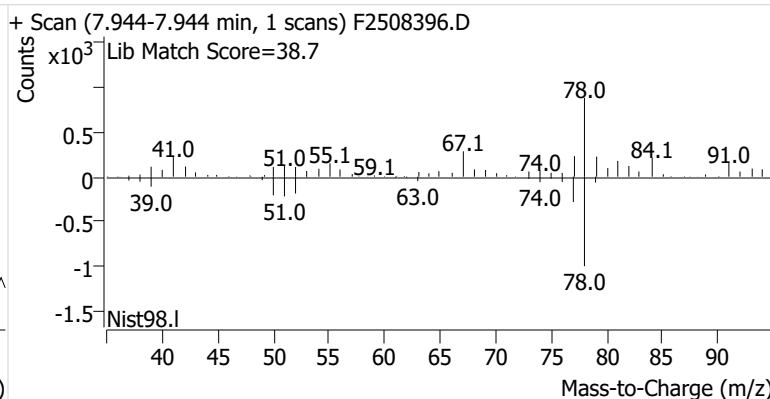
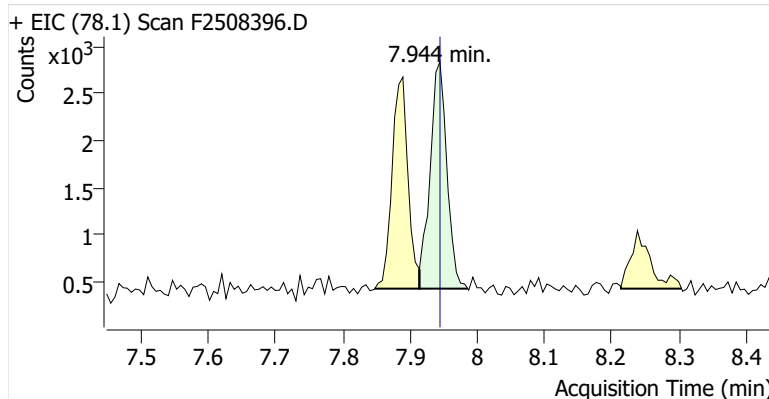


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	604,965	
Benzene	benzene-d6 (IS)	7.944	7.945	4,182	
Toluene-d8 (IS)		10.575	10.569	691,701	
Toluene	Toluene-d8 (IS)	10.667	10.667	7,058	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	1,503	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	355	
o-Xylene	Toluene-d8 (IS)	13.536	13.530	243	

benzene-d6 (IS)

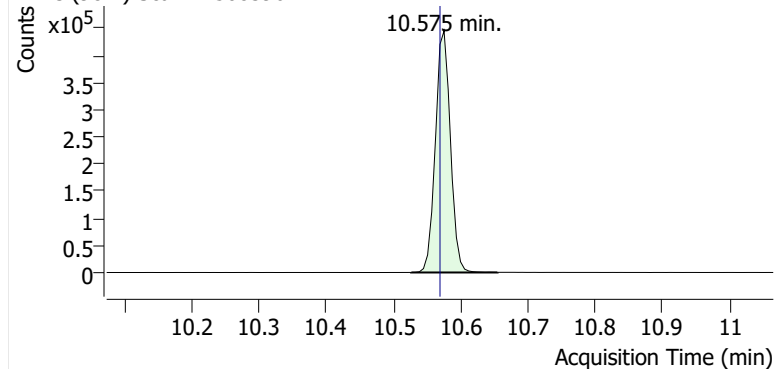


Benzene

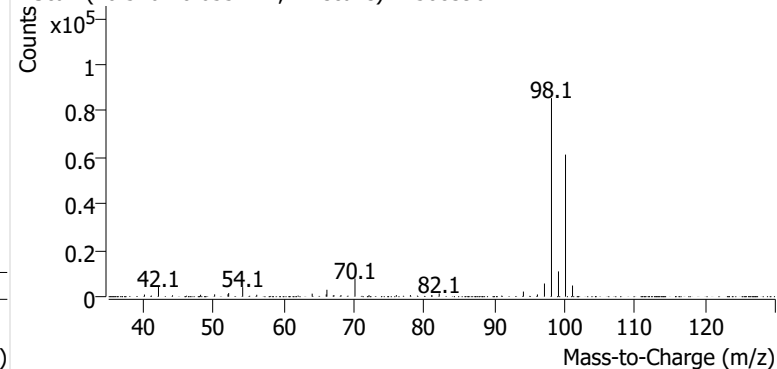


Toluene-d8 (IS)

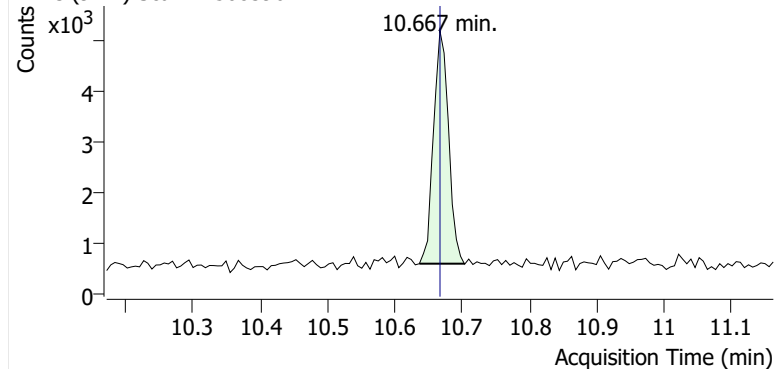
+ EIC (98.1) Scan F2508396.D



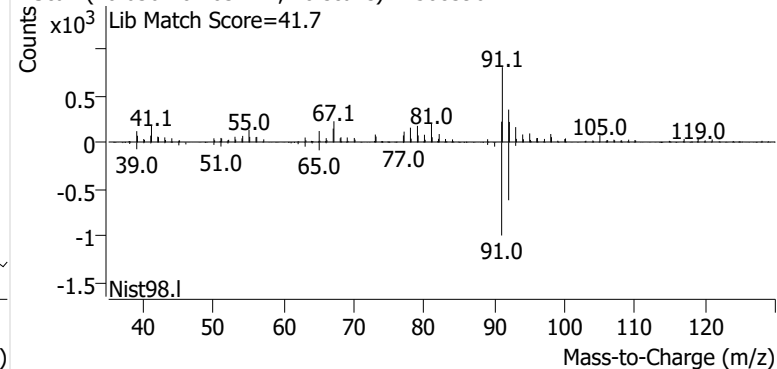
+ Scan (10.526-10.655 min, 22 scans) F2508396.D

**Toluene**

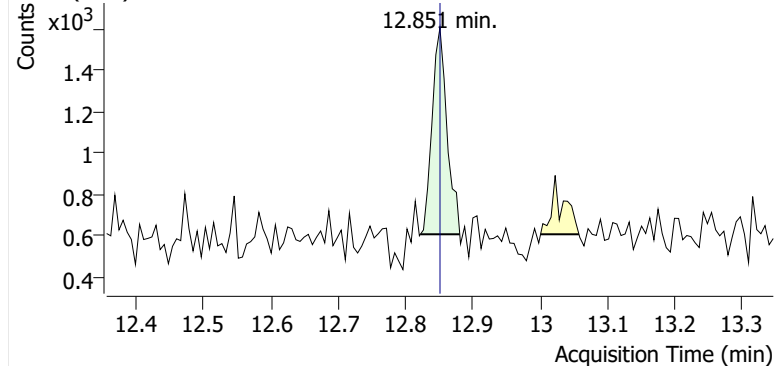
+ EIC (91.1) Scan F2508396.D



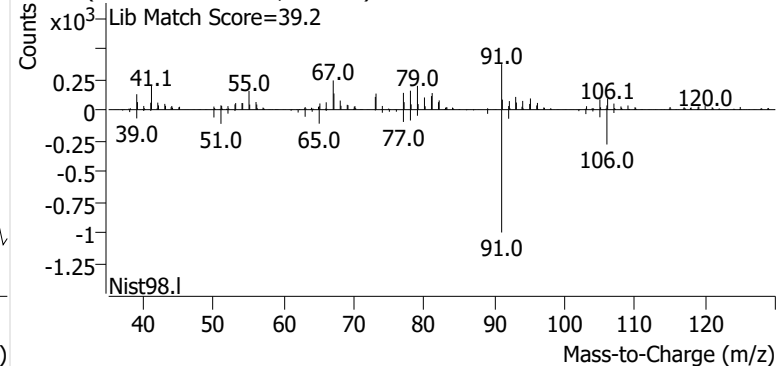
+ Scan (10.636-10.703 min, 10 scans) F2508396.D

**Ethylbenzene**

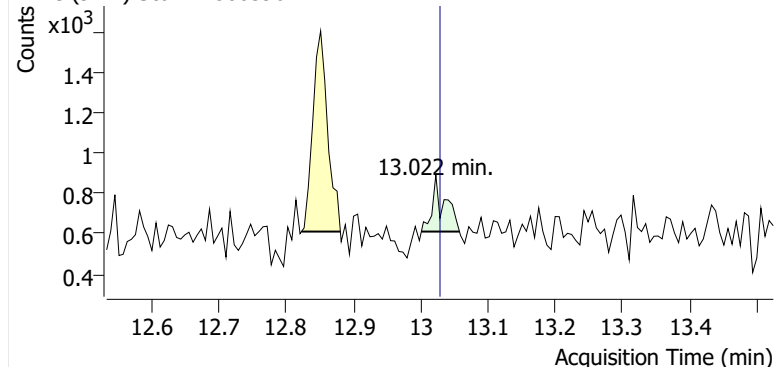
+ EIC (91.1) Scan F2508396.D



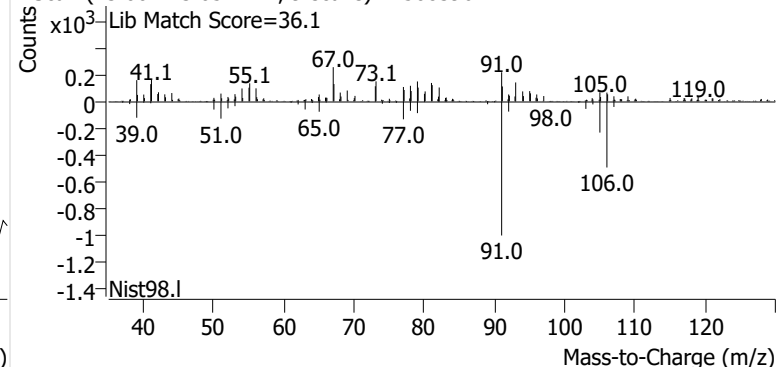
+ Scan (12.822-12.880 min, 9 scans) F2508396.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508396.D

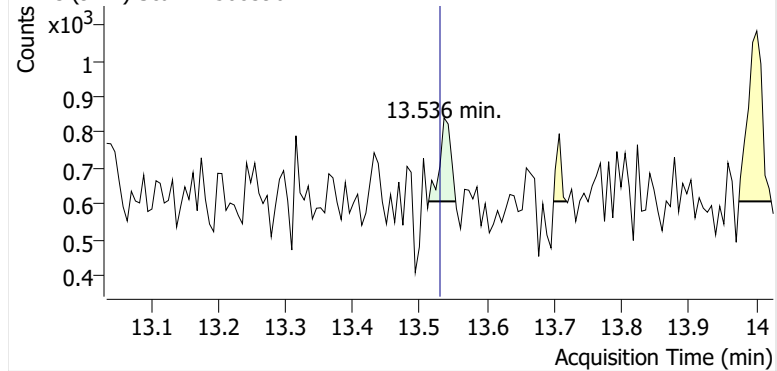


+ Scan (13.001-13.057 min, 9 scans) F2508396.D

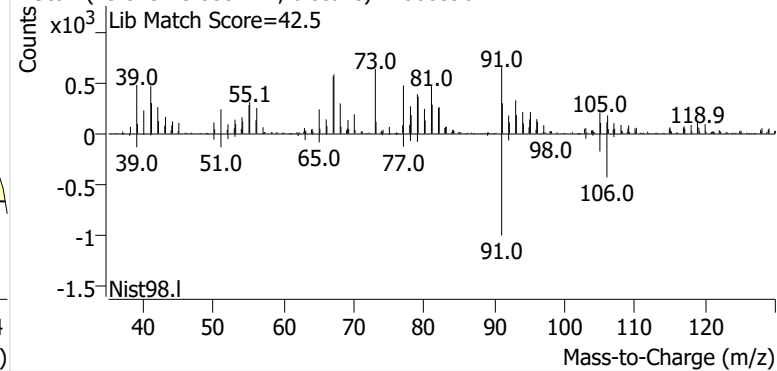


o-Xylene

+ EIC (91.1) Scan F2508396.D

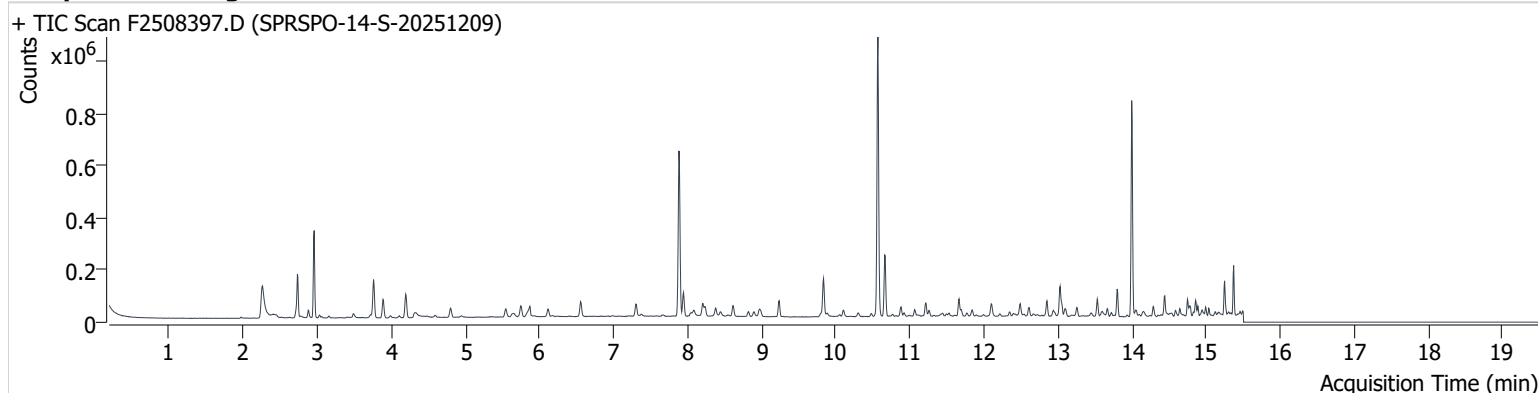


+ Scan (13.513-13.553 min, 6 scans) F2508396.D



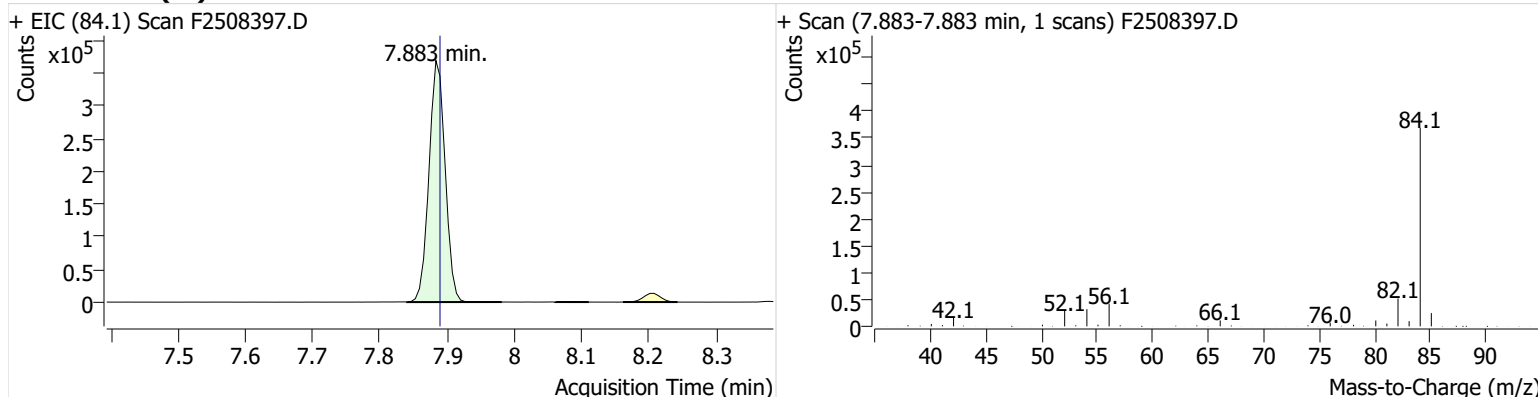
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Comment C68646
Data File F2508397.D
Acq. Date-Time 12/27/2025 5:45:28 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

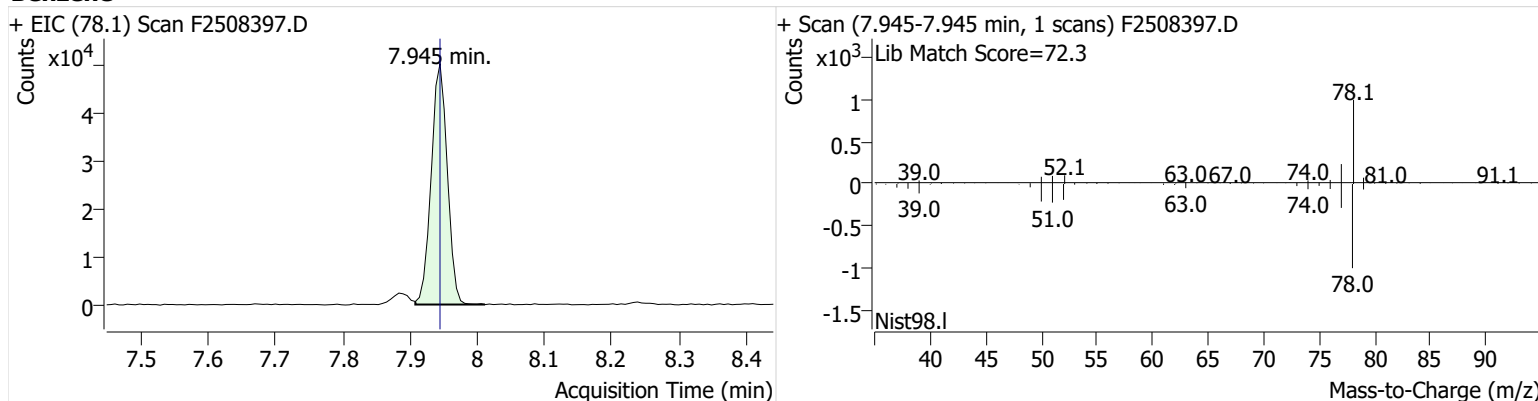


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	614,838	
Benzene	benzene-d6 (IS)	7.945	7.945	83,245	
Toluene-d8 (IS)		10.569	10.569	690,391	
Toluene	Toluene-d8 (IS)	10.661	10.667	166,078	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	37,110	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	82,084	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	34,979	

benzene-d6 (IS)

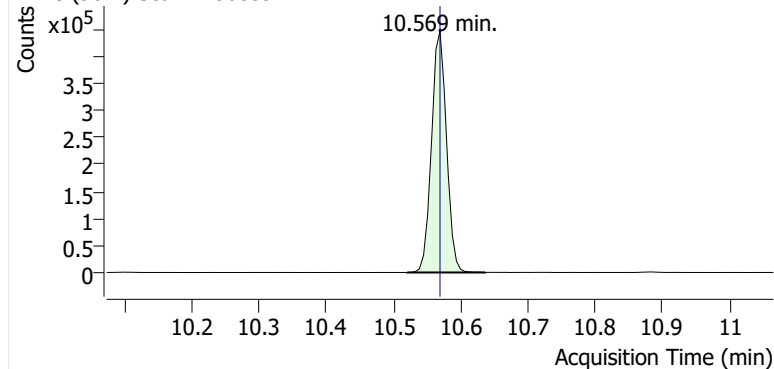


Benzene

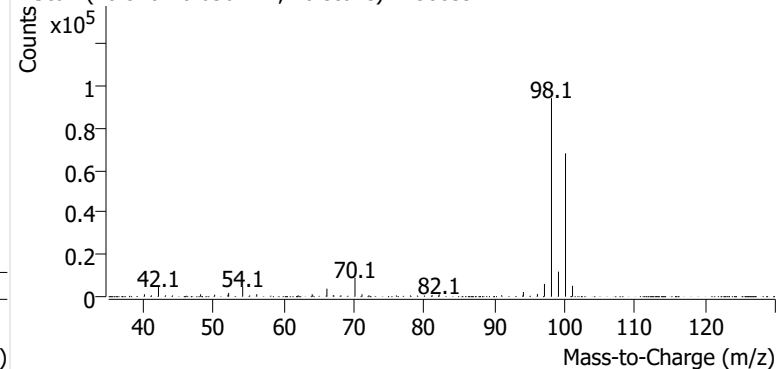


Toluene-d8 (IS)

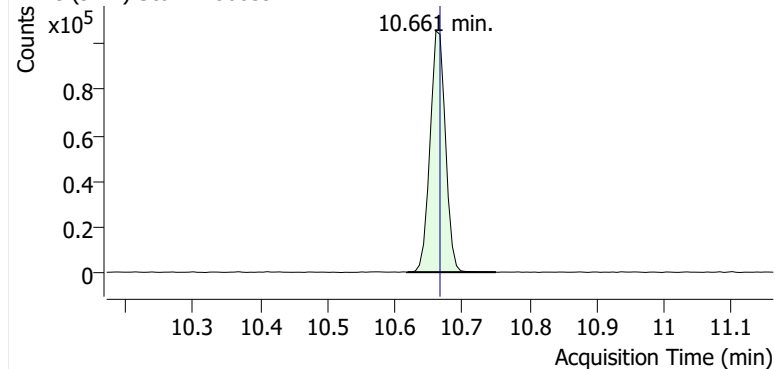
+ EIC (98.1) Scan F2508397.D



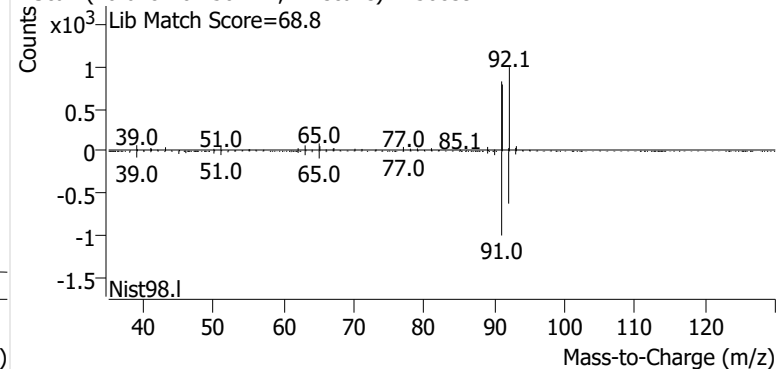
+ Scan (10.520-10.636 min, 20 scans) F2508397.D

**Toluene**

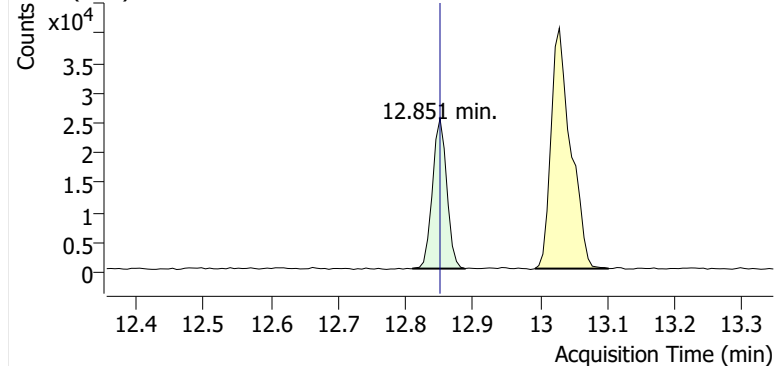
+ EIC (91.1) Scan F2508397.D



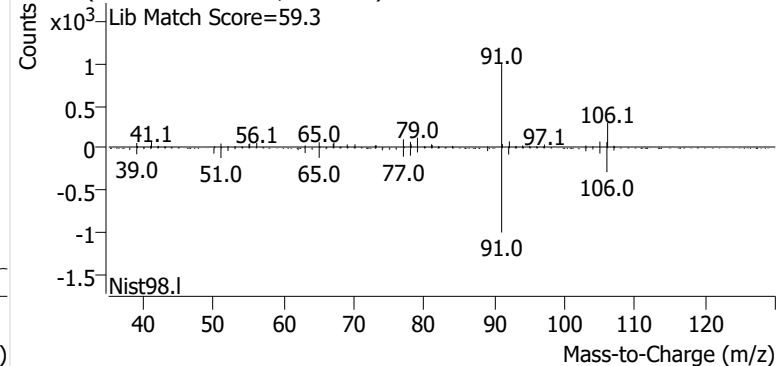
+ Scan (10.618-10.750 min, 22 scans) F2508397.D

**Ethylbenzene**

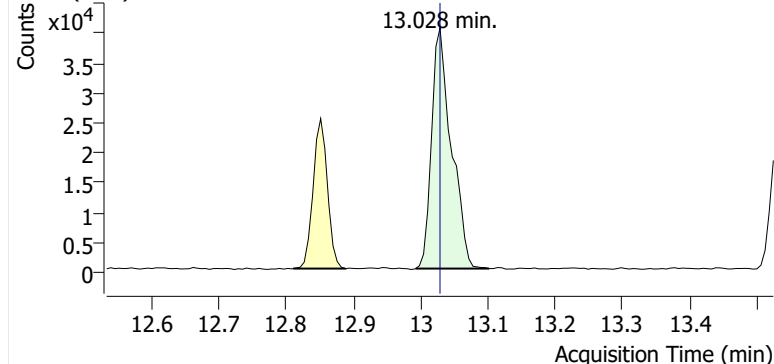
+ EIC (91.1) Scan F2508397.D



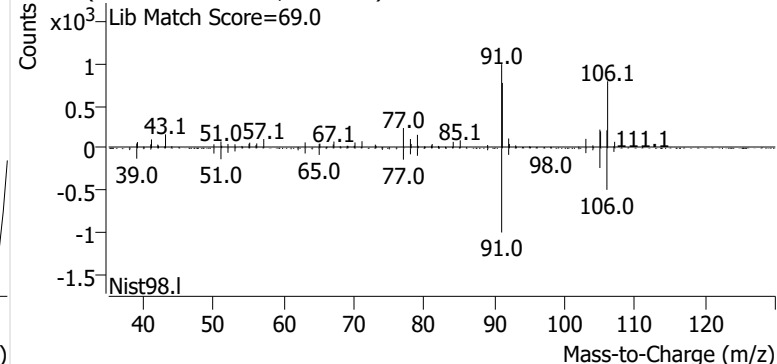
+ Scan (12.810-12.888 min, 13 scans) F2508397.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508397.D

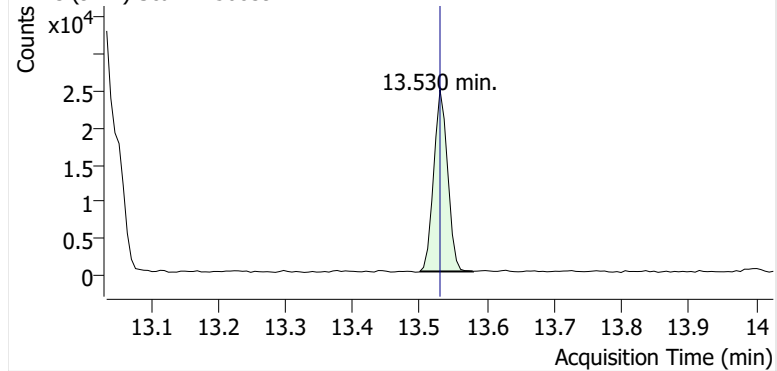


+ Scan (12.992-13.101 min, 17 scans) F2508397.D

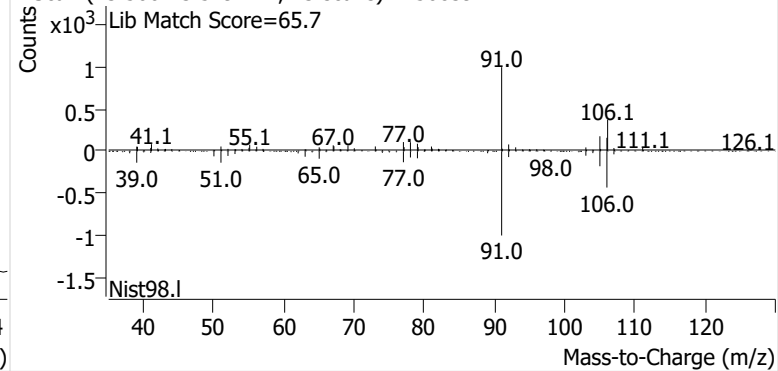


o-Xylene

+ EIC (91.1) Scan F2508397.D

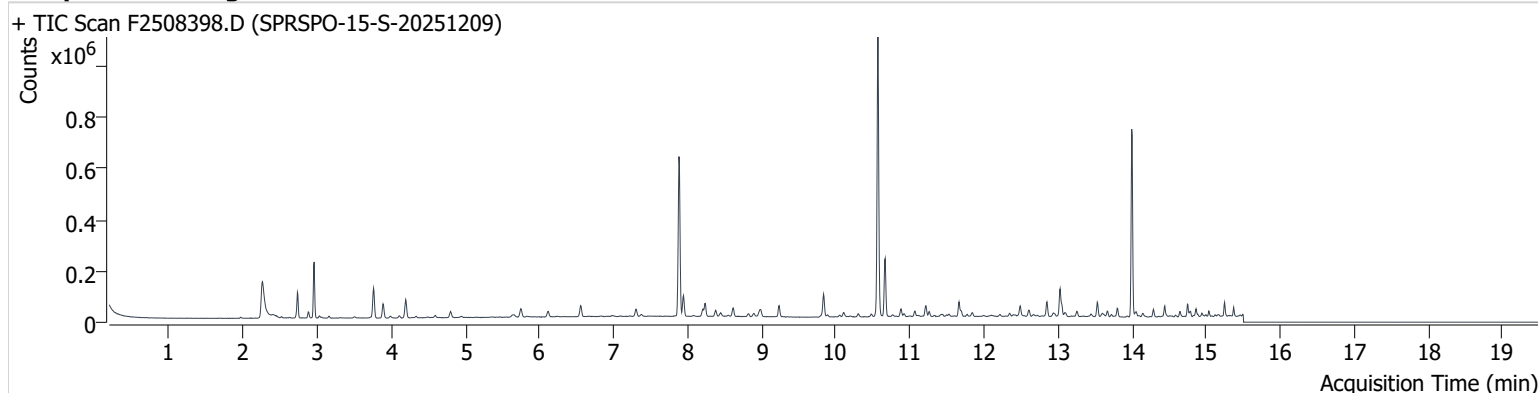


+ Scan (13.500-13.579 min, 13 scans) F2508397.D



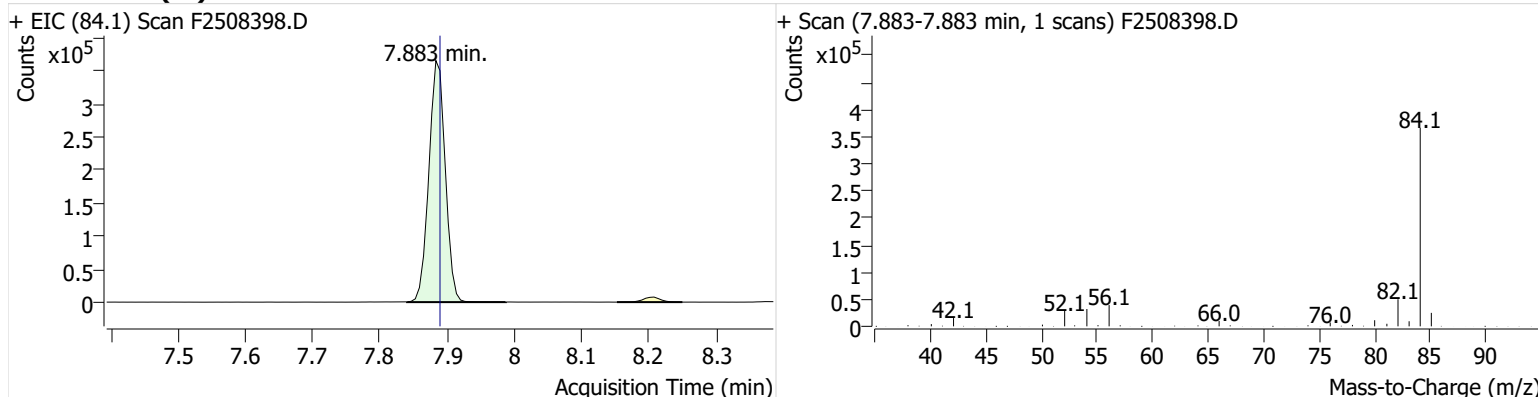
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Comment C43855
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

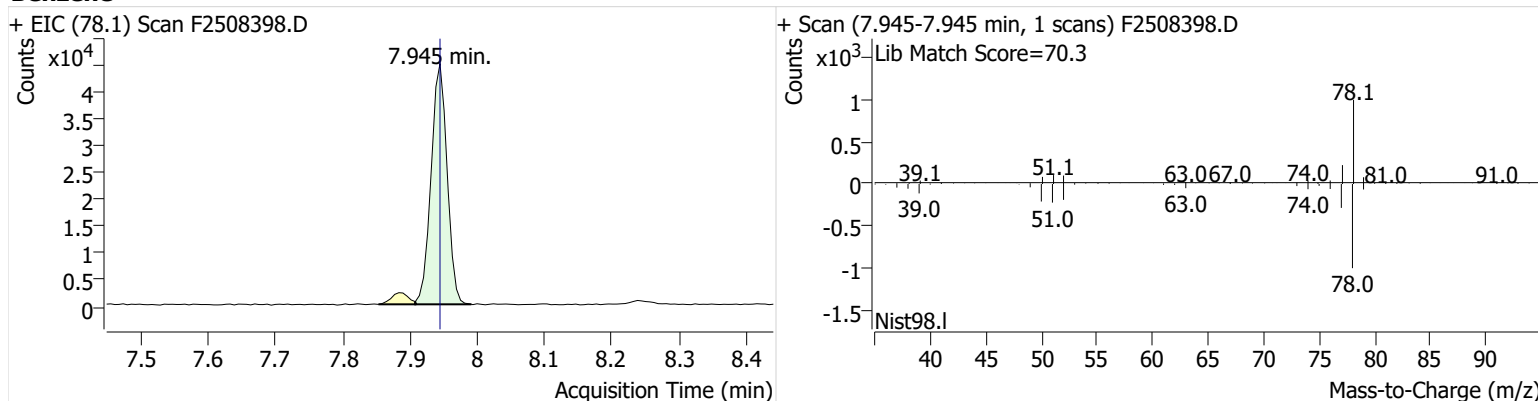


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	619,335	
Benzene	benzene-d6 (IS)	7.945	7.945	74,307	
Toluene-d8 (IS)		10.569	10.569	693,408	
Toluene	Toluene-d8 (IS)	10.667	10.667	157,650	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	37,386	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	80,014	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	31,643	

benzene-d6 (IS)

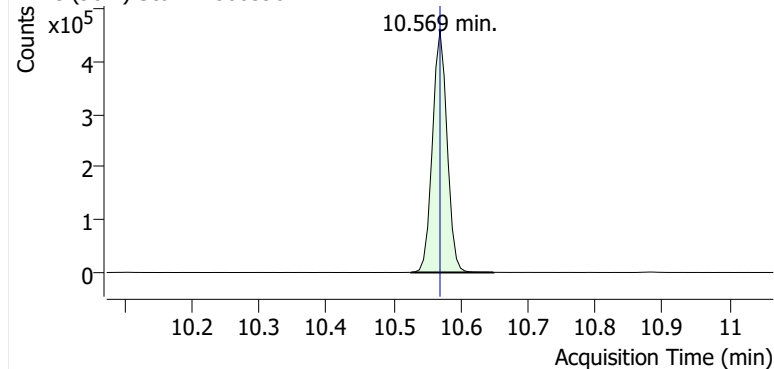


Benzene

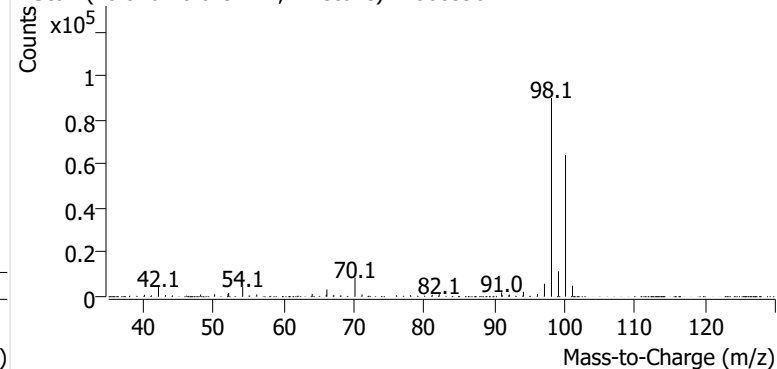


Toluene-d8 (IS)

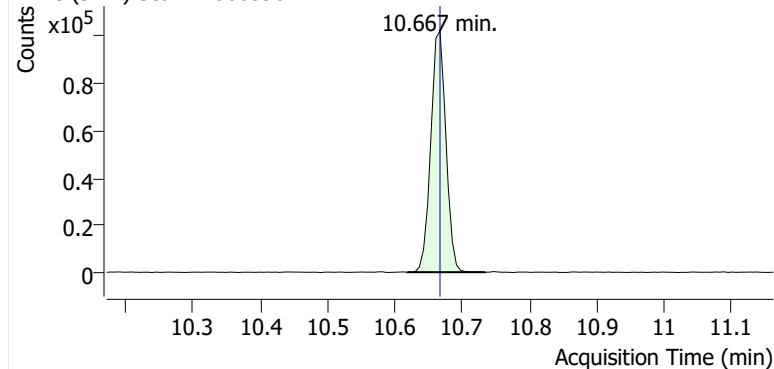
+ EIC (98.1) Scan F2508398.D



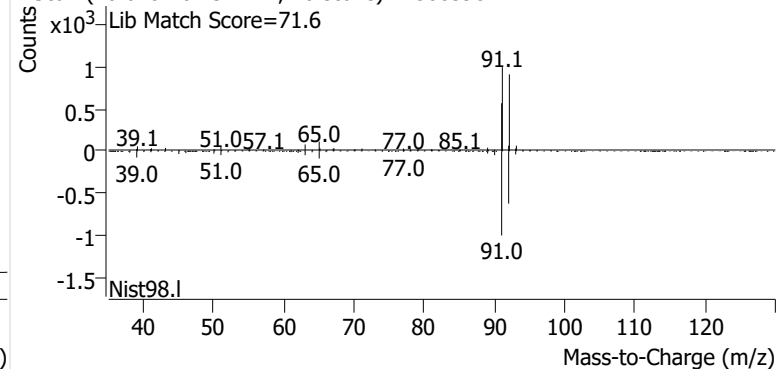
+ Scan (10.526-10.649 min, 21 scans) F2508398.D

**Toluene**

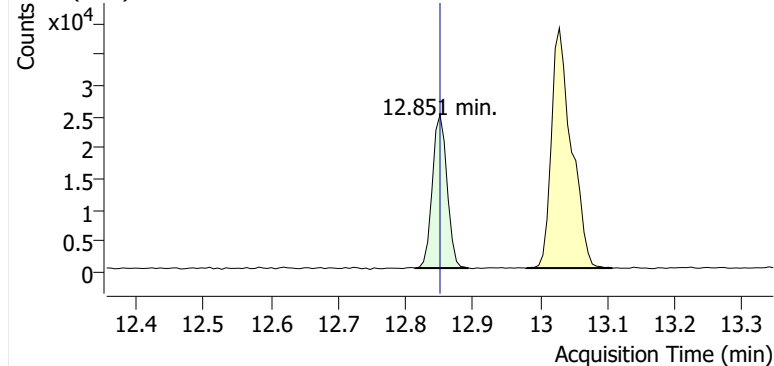
+ EIC (91.1) Scan F2508398.D



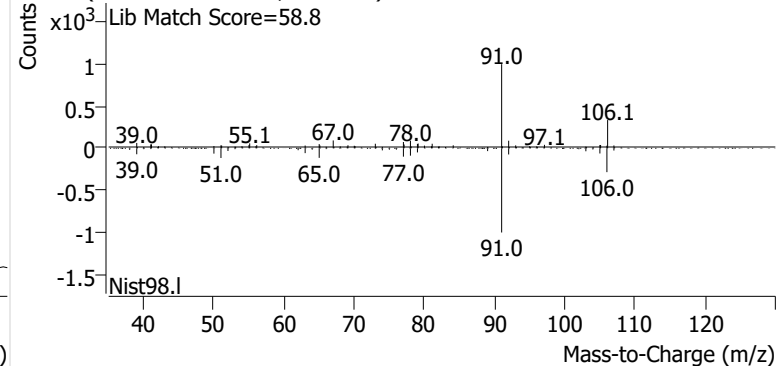
+ Scan (10.618-10.734 min, 20 scans) F2508398.D

**Ethylbenzene**

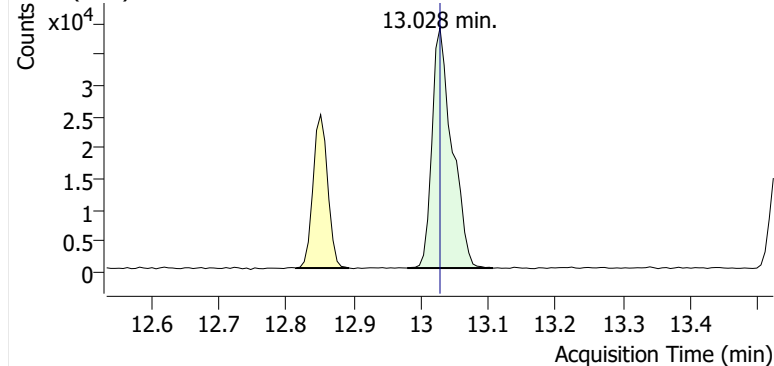
+ EIC (91.1) Scan F2508398.D



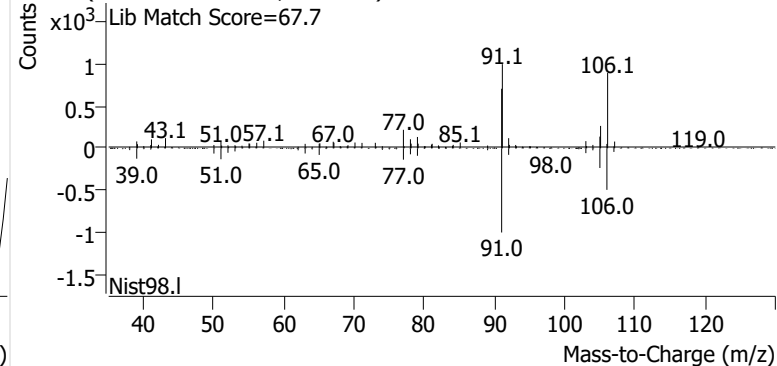
+ Scan (12.814-12.893 min, 13 scans) F2508398.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508398.D

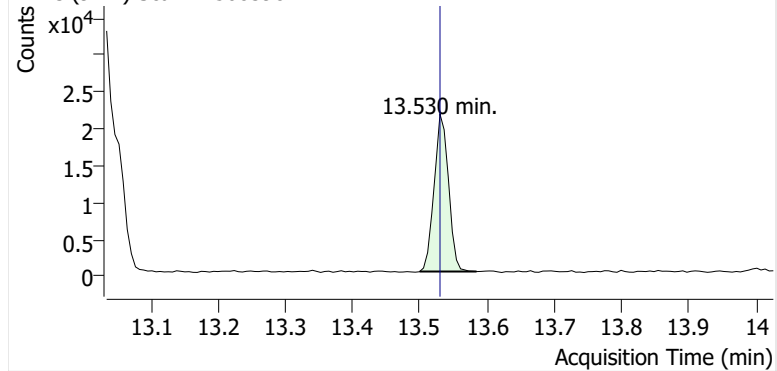


+ Scan (12.980-13.107 min, 20 scans) F2508398.D

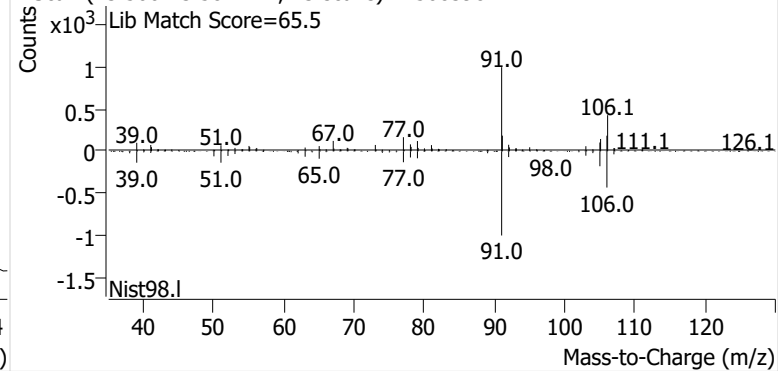


o-Xylene

+ EIC (91.1) Scan F2508398.D

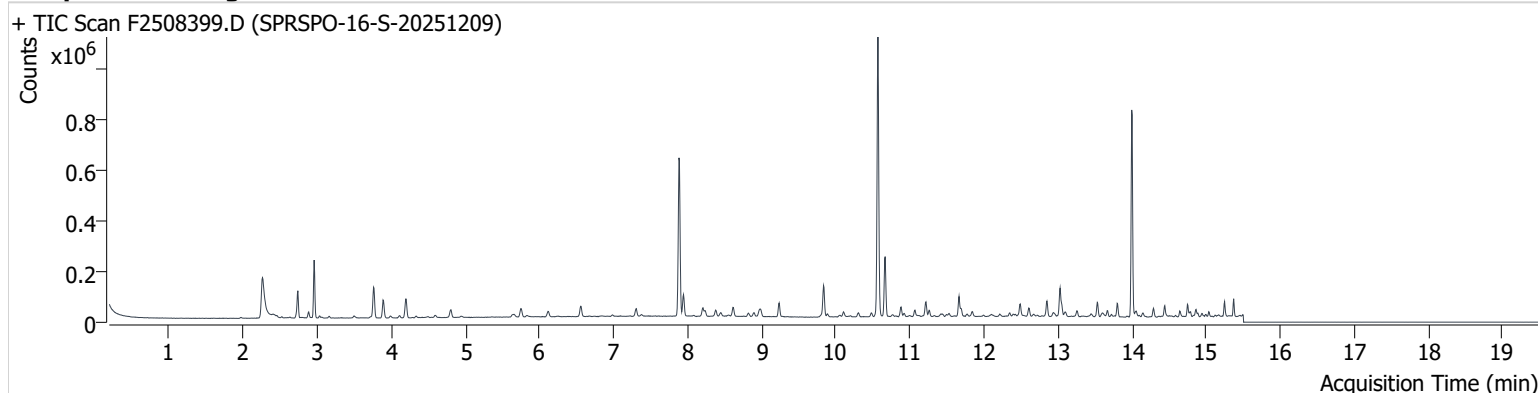


+ Scan (13.500-13.584 min, 13 scans) F2508398.D



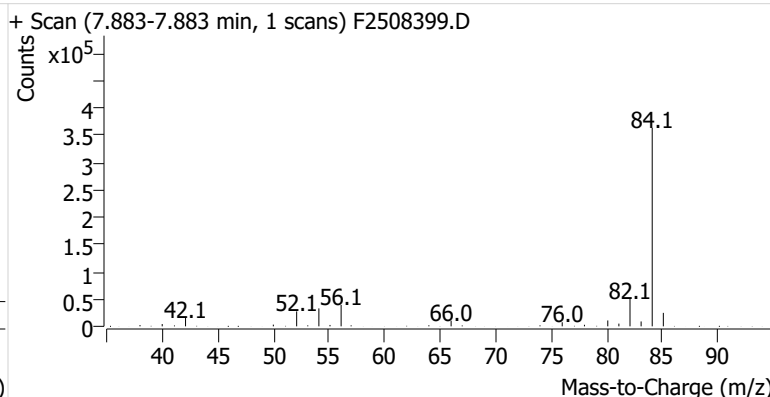
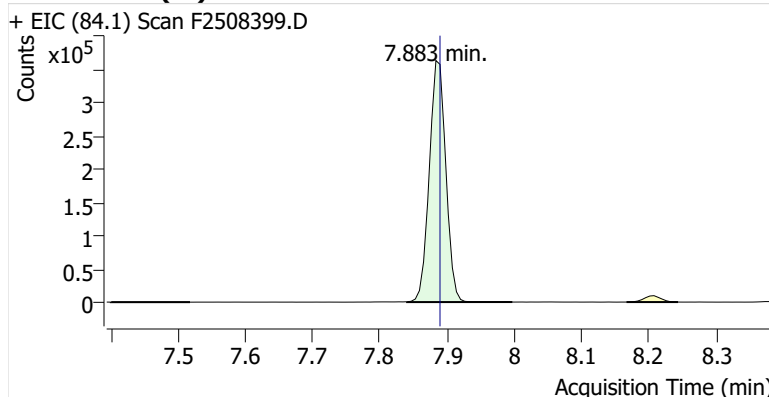
Name SPRSPO-16-S-20251209
Comment C40686
Data File F2508399.D
Acq. Date-Time 12/27/2025 6:36:21 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

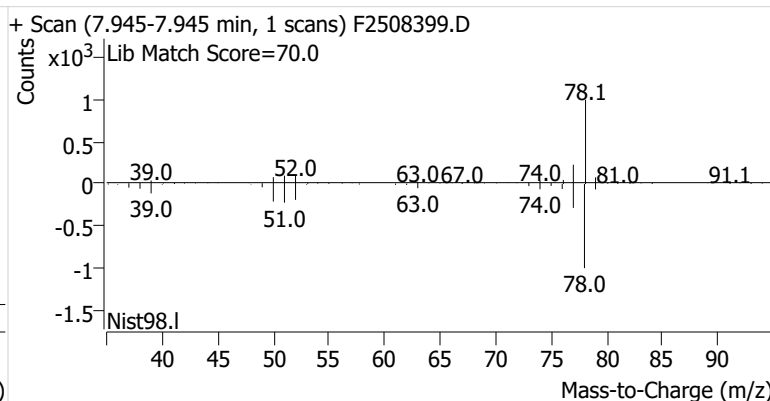
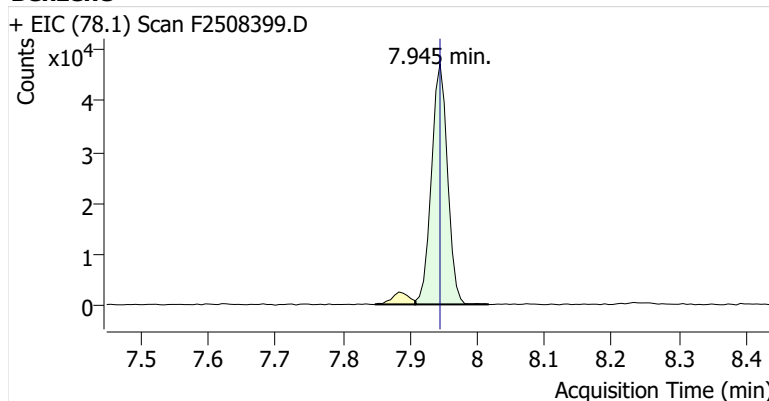


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	621,626	
Benzene	benzene-d6 (IS)	7.945	7.945	78,034	
Toluene-d8 (IS)		10.569	10.569	702,341	
Toluene	Toluene-d8 (IS)	10.667	10.667	164,373	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	39,057	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	81,261	
o-Xylene	Toluene-d8 (IS)	13.536	13.530	30,681	

benzene-d6 (IS)

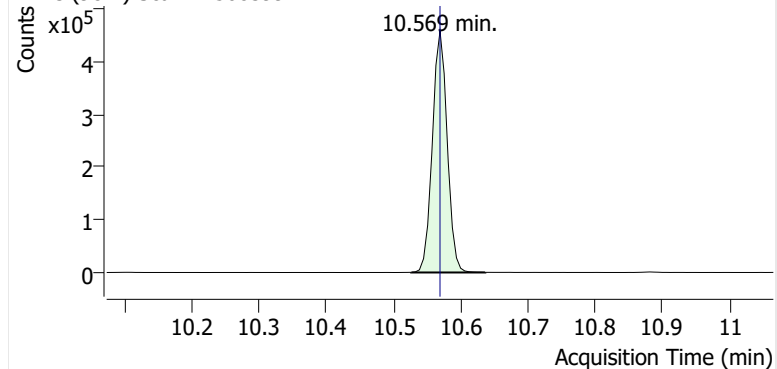


Benzene

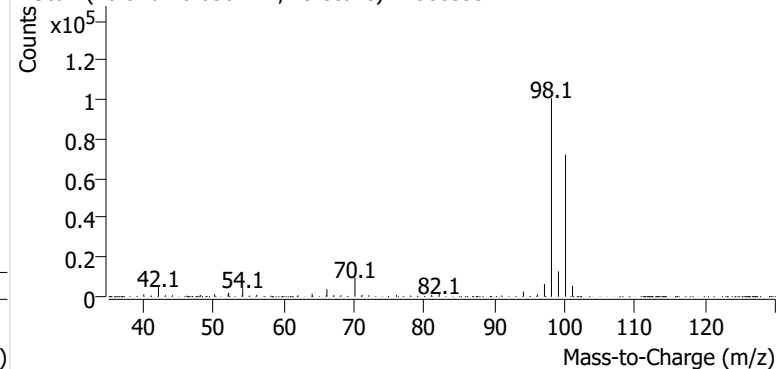


Toluene-d8 (IS)

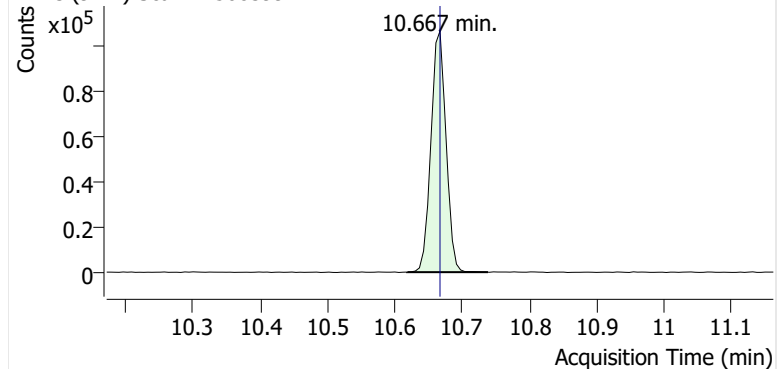
+ EIC (98.1) Scan F2508399.D



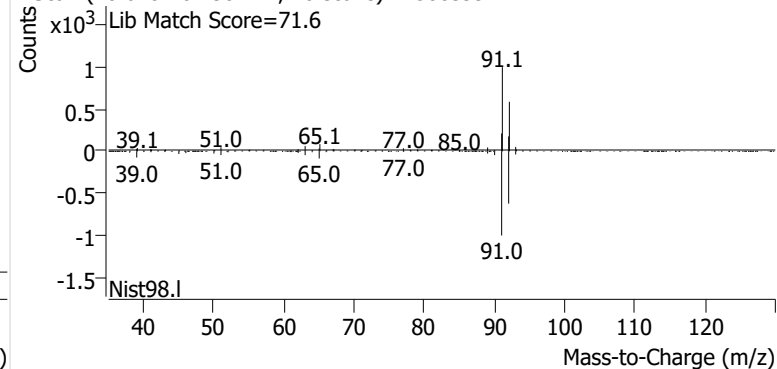
+ Scan (10.526-10.636 min, 19 scans) F2508399.D

**Toluene**

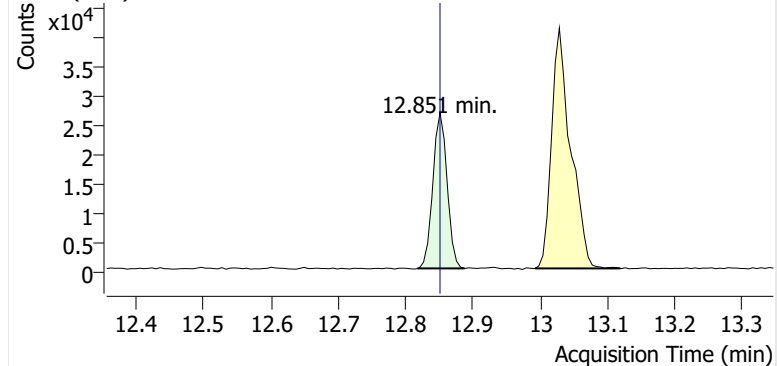
+ EIC (91.1) Scan F2508399.D



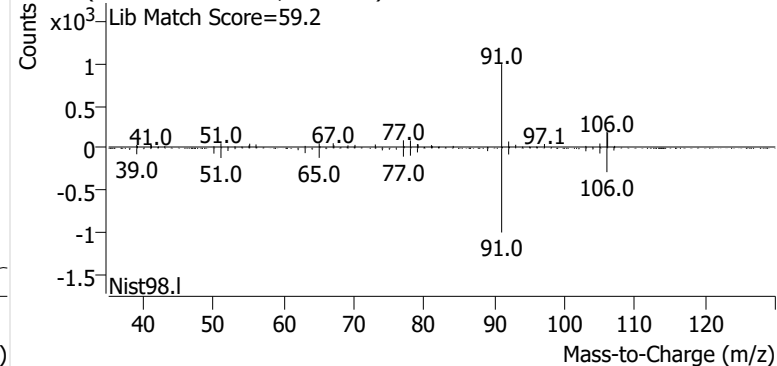
+ Scan (10.618-10.738 min, 20 scans) F2508399.D

**Ethylbenzene**

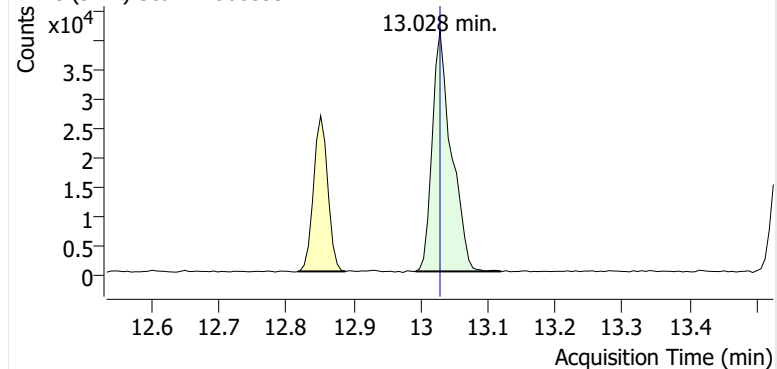
+ EIC (91.1) Scan F2508399.D



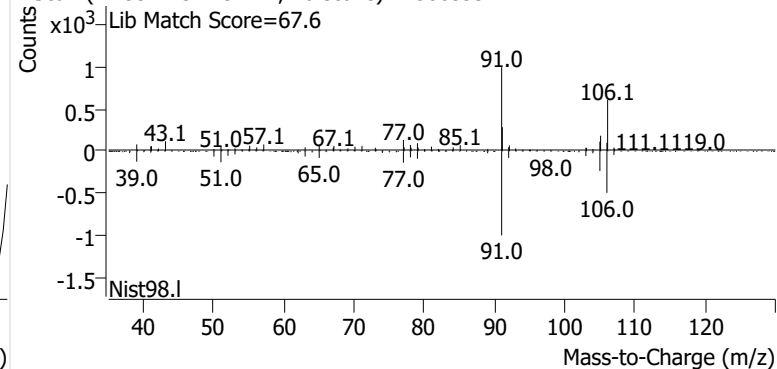
+ Scan (12.817-12.888 min, 11 scans) F2508399.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2508399.D

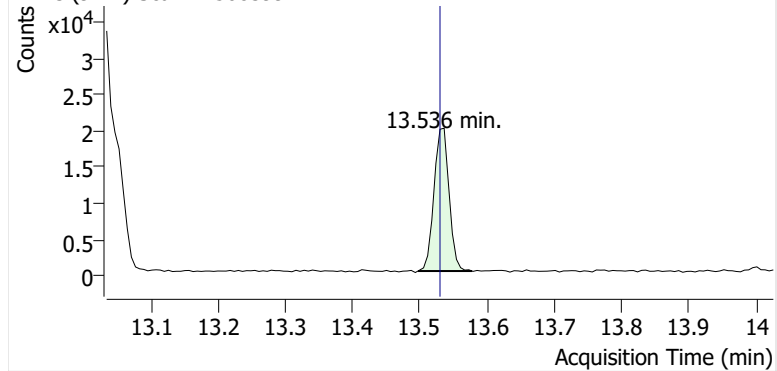


+ Scan (12.992-13.119 min, 20 scans) F2508399.D

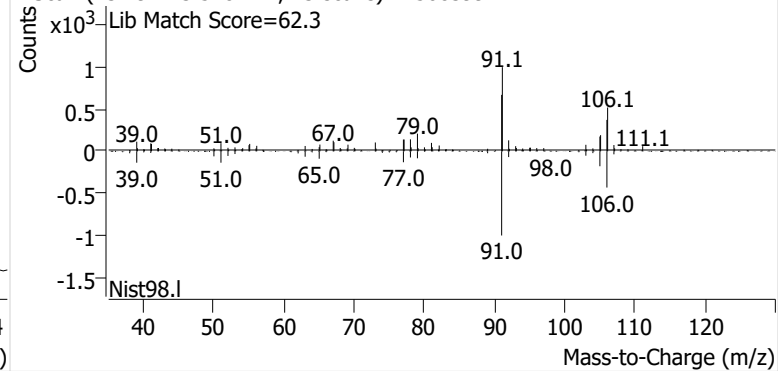


o-Xylene

+ EIC (91.1) Scan F2508399.D



+ Scan (13.497-13.578 min, 13 scans) F2508399.D



Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2025GA406-1 EPA Method 325B Analysis

Client No.: PROJ-027968 Site: Sprague - South Portland

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
F121725A_CC185154	Benzene	1	F2508171.D	5.96	52606	56.3	529201	0.939	0.039
F121725A_CC185154	Benzene	2	F2508172.D	11.93	90306	56.3	525740	0.811	-0.1
F121725A_CC185154	Benzene	3	F2508173.D	23.85	205594	56.3	535697	0.906	0.0032
F121725A_CC185154	Benzene	4	F2508174.D	47.70	403557	56.3	539152	0.884	-0.022
F121725A_CC185154	Benzene	5	F2508175.D	119.26	1061108	56.3	547207	0.916	0.014
F121725A_CC185154	Benzene	6	F2508176.D	238.51	2220768	56.3	544872	0.963	0.065
F121725A_CC185154	Benzene	7	F2508177.D	715.53	6456657	56.3	561348	0.906	0.0022
						Avg:	540460	0.904	
						%RSD:	2.2%	5.3%	
F121725A_CC185154	Toluene	1	F2508171.D	5.24	53241	66.1	606147	1.108	0.016
F121725A_CC185154	Toluene	2	F2508172.D	10.47	110436	66.1	616680	1.130	0.035
F121725A_CC185154	Toluene	3	F2508173.D	20.95	215705	66.1	622459	1.093	0.0017
F121725A_CC185154	Toluene	4	F2508174.D	41.90	427518	66.1	627442	1.074	-0.015
F121725A_CC185154	Toluene	5	F2508175.D	104.74	1078346	66.1	633720	1.073	-0.016
F121725A_CC185154	Toluene	6	F2508176.D	209.48	2208644	66.1	634907	1.097	0.0055
F121725A_CC185154	Toluene	7	F2508177.D	628.45	6371104	66.1	630656	1.062	-0.027
						Avg:	624573	1.091	
						%RSD:	1.7%	2.1%	
F121725A_CC185154	Ethylbenzene	1	F2508171.D	5.44	52701	66.1	606147	1.055	-0.083
F121725A_CC185154	Ethylbenzene	2	F2508172.D	10.89	103364	66.1	616680	1.017	-0.12
F121725A_CC185154	Ethylbenzene	3	F2508173.D	21.77	249010	66.1	622459	1.214	0.055
F121725A_CC185154	Ethylbenzene	4	F2508174.D	43.54	510214	66.1	627442	1.234	0.073
F121725A_CC185154	Ethylbenzene	5	F2508175.D	108.86	1213007	66.1	633720	1.162	0.0099
F121725A_CC185154	Ethylbenzene	6	F2508176.D	217.72	2518155	66.1	634907	1.204	0.046
F121725A_CC185154	Ethylbenzene	7	F2508177.D	653.16	7272682	66.1	630656	1.166	0.014
						Avg:	624573	1.150	
						%RSD:	1.7%	7.2%	
F121725A_CC185154	m-/p-Xylenes	1	F2508171.D	6.10	45227	66.1	606147	0.808	-0.14
F121725A_CC185154	m-/p-Xylenes	2	F2508172.D	12.20	93766	66.1	616680	0.823	-0.12
F121725A_CC185154	m-/p-Xylenes	3	F2508173.D	24.40	229774	66.1	622459	0.999	0.064
F121725A_CC185154	m-/p-Xylenes	4	F2508174.D	48.80	467094	66.1	627442	1.008	0.072
F121725A_CC185154	m-/p-Xylenes	5	F2508175.D	122.00	1082720	66.1	633720	0.925	-0.015
F121725A_CC185154	m-/p-Xylenes	6	F2508176.D	244.00	2328036	66.1	634907	0.993	0.056
F121725A_CC185154	m-/p-Xylenes	7	F2508177.D	732.01	7137741	66.1	630656	1.021	0.087
						Avg:	624573	0.940	
						%RSD:	1.7%	9.6%	
F121725A_CC185154	o-Xylene	1	F2508171.D	5.67	42268	66.1	606147	0.812	-0.14
F121725A_CC185154	o-Xylene	2	F2508172.D	11.35	85951	66.1	616680	0.812	-0.14
F121725A_CC185154	o-Xylene	3	F2508173.D	22.69	217910	66.1	622459	1.019	0.08

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2025GA406-1 EPA Method 325B Analysis
Client No.: PROJ-027968 Site: Sprague - South Portland

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
F121725A_CC185154	o-Xylene	4	F2508174.D	45.38	446025	66.1	627442	1.035	0.097
F121725A_CC185154	o-Xylene	5	F2508175.D	113.46	1032192	66.1	633720	0.948	0.0051
F121725A_CC185154	o-Xylene	6	F2508176.D	226.92	2179717	66.1	634907	1.000	0.059
F121725A_CC185154	o-Xylene	7	F2508177.D	680.75	6366952	66.1	630656	0.980	0.038
						Avg:	624573	0.944	
						%RSD:	1.7%	10.0%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
F121725A_CC185154	Benzene	ICV	F2508178.D	443.46	3919944	56.3	563465	0.884	-2.2%
F121725A_CC185154	Toluene	ICV	F2508178.D	454.10	4554523	66.1	629158	1.053	-3.5%
F121725A_CC185154	Ethylbenzene	ICV	F2508178.D	448.99	4890504	66.1	629158	1.144	-0.6%
F121725A_CC185154	m-/p-Xylenes	ICV	F2508178.D	455.97	3870637	66.1	629158	0.891	-5.1%
F121725A_CC185154	o-Xylene	ICV	F2508178.D	456.85	3921714	66.1	629158	0.901	-4.5%

Sample Custody



EPA Method 325 A/B
Field Test Data Sheet and
Chain of Custody Record

- ☐ Standard Turn Around Time (10 business days)
☐ Rush Turn Around Time
• All TATs Subject to Approval by Enthalpy Analytical, Inc.
• Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

2025 GA406

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of

1

Site Name: Sprague South Portland		Client Name: Montrose Air Quality Services, LLC		PO#:					
Site Address: 39 Main Street		Project Number: PROJ-027968		Sample Event #					
City: South Portland		Project Manager: Sabarish Selvarajan		Sorbent: Carbopak-X					
State: Maine		Email Address: sabarishselvarajan@montrose-env.com							
Zip: 04106		Telephone #: 973-722-7895							
Location	Sample ID (Tube ID)	Sample, Blank or Duplicate	Start Date	Start Time	Stop Date	Stop Time	Deployed/Collected by	Ave. Pressure (inHg)	Avg. Ambient Temp. (°F)
1	C70157	S	12/9/25	12:01 PM	12/22/25	1:35 PM	SS/SS		
1	C16075	D	12/9/25	12:01 PM	12/22/25	1:35 PM	SS/SS		
1	B48633	B	12/9/25	12:01 PM	12/22/25	1:35 PM	SS/SS		
2	C57463	S	12/9/25	12:10 PM	12/22/25	1:39 PM	SS/SS		
3	C33490	S	12/9/25	12:13 PM	12/22/25	1:41 PM	SS/SS		
4	B46684	S	12/9/25	12:15 PM	12/22/25	1:44 PM	SS/SS		
5	C32871	S	12/9/25	12:17 PM	12/22/25	1:47 PM	SS/SS		
6	C35844	S	12/9/25	12:25 PM	12/22/25	1:53 PM	SS/SS		
7	C69782	S	12/9/25	12:29 PM	12/22/25	1:57 PM	SS/SS		
8	B14528	S	12/9/25	12:37 PM	12/22/25	2:04 PM	SS/SS		
9	B50953	S	12/9/25	12:45 PM	12/22/25	2:31 PM	SS/SS		
10	C55440	S	12/9/25	12:47 PM	12/22/25	2:33 PM	SS/SS		
11	C55414	S	12/9/25	12:51 PM	12/22/25	2:38 PM	SS/SS		
12	C00682	S	12/9/25	12:59 PM	12/22/25	2:04 PM	SS/SS		
13	B47117	S	12/9/25	1:04 PM	12/22/25	2:46 PM	SS/SS		
13	B43035	D	12/9/25	1:04 PM	12/22/25	2:46 PM	SS/SS		
13	C31411	B	12/9/25	1:04 PM	12/22/25	2:46 PM	SS/SS		
14	C68646	S	12/9/25	1:10 PM	12/22/25	3:00 PM	SS/SS		
15	C43855	S	12/9/25	1:13 PM	12/22/25	3:06 PM	SS/SS		
16	C40686	S	12/9/25	1:20 PM	12/22/25	3:08 PM	SS/SS		
Relinquished By (printed): Sabarish Selvarajan		Relinquished By (signature): SS		Relinquished Date: 12/22/2025		Relinquished Time: 17:00			
Received By (printed): David Taylor		Received By (signature): [Signature]		Receipt Date: 12/23/25		Receipt Time: 10:40 AM			
Sample Condition Upon Receipt: Good		Compound List:		Custody Seal intact? Y/N: Y		Delivery tracking #			
Temp: 19.6		Blank Temp: Fluke 4		Add Custody Seal # below: 202506466		DLT 12/24			
Comments:									
800-1 Capitola Drive • Durham, NC 27713 • (919) 850-4392 • FAX (919) 850-9012 • www.enthalpy.com									

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