Board Enforcement Case Pre-Review
Background Summary
November 13, 2026

Subject:

Insight Pest Solutions
60 Gray Rd
Bldg 3 Unit 13
Falmouth, ME 04105

Summary of Complaints/Incidents:
BPC's 2024 Enforcement Protocol, Section 6(b) requires that "patterns of repeat offenses by the same entity shall be presented to the Board prior to negotiating an administrative consent agreement."

On February 9, 2024, the Board approved a consent agreement between BPC and Insight Pest Solutions for 1,000 unlicensed applications between April and December 2022. As part of the agreement, Insight Pest Solutions agreed to pay a penalty of $81,800.00, with $40,940.00 paid in 2024, and the remaining $40,940.00 suspended, provided that they do not commit any violations of Federal or State of Maine pesticide law over a five-year period.

On December 11, 2025, BPC received a complaint from a former employee of the company alleging various violations, such as falsifying use rate records. The follow-up inspection by a BPC inspector found no evidence of false records. However, the inspector found many recordkeeping violations in the records for nine applicators employed with the company. Additionally, one of the applicators did not possess the proper subcategory for the applications he was making. While the applicator was certified for subcategory 7A (structural) applications, he was not certified to make 7E (mosquito & tick) applications.

Between May and July 2025, nine applicators made a total of 201 applications (108 crawling insect and 93 tick and mosquito), all of them missing (1) Size of Treated Area, (2) Method of Application, (3) REI, and (4) complete Rate Information as required by *Ch. 50: Record Keeping and Reporting Requirements*. Because of the missing information, it was not possible for BPC staff to determine if the applicators treated each site with an allowable amount of product. Furthermore, almost all the application records within this period reported using exactly two gallons of product at every address, which is concerning since each address may have a different application area, suggesting the possibility of applications made in excess of the allowable use rate on the product label.

Also, the inspector found that none of the nine applicators were compliant with state requirements for equipment calibration.

Additionally, wind speed label requirements were violated on May 21, 2025, when Cross Check Plus Multi-insecticide, EPA Reg. No. 279-3206-10404 was used to treat mosquitoes.

Please note that we are in the process of checking annual records to determine if the annual maximum usage requirement on the Taurus label was adhered to. We are not alleging that this is a label violation at the moment.

Summary of Relevant Rules and/or Laws:

- Recordkeeping requirements from CMR 01-026, Ch. 50 Record Keeping and Reporting Requirements
- Calibration requirements from CMR 01-026, Ch. 22 Standards for Outdoor Application of Pesticides by Powered Equipment in Order to Minimize Off-Target Deposition
- Category licensing requirements from 22 M.R.S. § 1471-D (1).
- 7 U.S.C. § 136j(a)(2)(G) and 7 M.R.S. § 606(2)(B) prohibit the use or supervision of such use of a pesticide inconsistent with its label.

Attachments: Inspection reports

1. Screenshot of complaint entered into PEGA/MEPERLS system
2. January 26, 2026 Non-Ag Follow Up inspection report (crawling insect records)
3. January 26, 2026 Records and Operations Check inspection report (crawling insect records)
4. January 26, 2026 Non-Ag Follow Up inspection report (mosquito/tick records)
5. January 26, 2026 Records and Operations Check inspection report (mosquito/tick records)
6. Application records for Vladimir Stirling's mosquito/tick applications made without proper subcategory
7. License record for Vladimir Stirling showing only 7A (structural)
8. Application record for Roger Getchell mosquito/tick application on May 21, 2025 with wind speed exceeding 10mph label limit
9. Cross Check Plus Multi-insecticide, EPA Reg. No. 279-3206-10404 label excerpt of wind speed requirement
10. Taurus SC Termiticide/Insecticide, EPA Reg. No. 53883-279 label excerpt of crawling insect use rates

Complaint (COMPLAINT-6061)

Complaint | Overview | Caller | Inspections | Enforcements | Audit

Action Taken
Inspection Required

Finalized / Resolved ☐

Comments
—

Resolution Details
—

Complaint Details

COMPLAINT-6061

Company / Agency Name
INSIGHT PEST SOLUTIONS MAINE LLC

Complaint Details
On December 11, 2025, BPC received an email from a person alleging various violations committed by a pest control company. They alleged that a fipronil product was used above the max annual rate. And that fogging applications were regularly recorded as 2 gallons regardless of how much was actually used. They also alleged that the company put stickers on rodent bait stations that included a different type of rodenticide than was actually used. Actual date of any incidents is unknown. NOTE: This complaint (COMPLAINT 6061) replaces EC-111881 because of the January 2026 code migration for enforcement workflow enhancements. The same is true of any inspections (RCs) associated with EC-111881, which are replaced by RCs associated w/ COMPLAINT-6061.

Call Date/Time
Dec 11, 2025

Estimated Date of Incident
Dec 11, 2025

Urgency Level
Medium

Topic
Use Inconsistent with the Label

Site
Structural

Application Method
Fogger

Complaint Physical Location

Address Line
60 Grey Rd.

Address Line 2
—

City
Falmouth

Directions
—

Pesticide Use Inspection Report

Inspected Company/Agency: sample text

sample text

Company/Agency Name
INSIGHT PEST SOLUTIONS MAINE LLC

Company/Agency Type
FH

Category

Address Line
31 Marion Ave

City
MILBURY

Primary Phone

Email

Contact First Name
Kenneth

Contact Last Name
Hidenfelter

Type and size of operation:
Medium SCF providing structure, mosquito and tick services in Southern Maine

Do you have obsolete pesticides?
No

APPLICATOR, SUPERVISOR, LICENSING

no value

Licensing is:

- (●) Correct
- ( ) Violation
- ( ) Not Required

Applicator

Name
Mike Cantara

License (If any)
COA-9050 (7A, 7E)

Firm License (If any)
SCF-2606

Supervisor (When required)

Name
Kenneth Hidenfelter

License (If any)
CMA-6081 (7A, 7E)

Location
Milbury, Ma.

APPLICATION SITE

Latitude

Longitude

Field Name, Address or Description of Application Site (If different than on Notice of Inspection)

Field Name	Description	Address Line 1	City	State	Postal Code
	Residence	63 Witchtrot Road	South Berwick	ME	03908

Owner Name & Address (If different than on Notice of Inspection)

Owner Name	Address Line 1	City	State	Postal Code
Kimberly Smirles	122 River Way - Unit 20	Boston	MA	02215

Type of establishment treated (Farm, home, etc)	Site treated (Crop, structure, vegetation, etc.)	Size of area treated	Target pest(s)	Cropping stage (If applicable)	Application Date Time	Wind Speed	Direction	Temperature	Sky Conditions
Residence	Structure	Unknown	Ants	N/A	June 3, 2025 12:00:00 PM EDT	4 mph	N	74	Sunny

PESTICIDES APPLIED

Formatted Text
no value

Add item
Delete

	Brand Name	EPA Reg #	Site as specified on label	Violation?	Formulation	RUP
1	Taurus SC	53883-279	Perimeter / Home	No	SC	False

APPLICATION RATE

Application Method (Equipment): Not Indicated (interview = 2 gallon Solo)
Pressure: N/A
Nozzle(s): Not Indicated (interview = flat fan)
Calibration Adequate: N/A
Calibration Documented: N/A

Total Mix in Tank: 2 Gallons
*Amount used if Part Tank Used: 2 Gallons
Area Covered per Tank/Use: Not Indicated

Quantity of Pesticide Formulation In Tank

Add item
Delete

	Quantity
1	Not Indicated

Formulation Applied Per Unit Area Or Volume

Add item
Delete

1	Not Indicated

Maximum Labeled Rate Per Unit Area or Per Volume

Add item
Delete

		Violation?
1	1.2 Ounces / 1.5 Gallons / K	Yes

PERSONAL PROTECTIVE EQUIPMENT

R=Required W=Worn

	Apply		Mix	
Long sleeve shirt	☑ R	☑ W	☑ R	☑ W
Long pants	☑ R	☑ W	☑ R	☑ W
Shoes/socks	☑ R	☑ W	☑ R	☑ W
Chemical resistant boots	☐ R	☐ W	☐ R	☐ W
Coveralls	☐ R	☐ W	☐ R	☐ W
Chemical resistant suit	☐ R	☐ W	☐ R	☐ W
Gloves, regular	☐ R	☐ W	☐ R	☐ W
Gloves, waterproof	☐ R	☐ W	☐ R	☐ W
Gloves, chemical resistant	☑ R	☑ W	☑ R	☑ W
Chemical resistant hat	☐ R	☐ W	☐ R	☐ W
Chemical resistant apron	☐ R	☐ W	☐ R	☐ W
Protective eyewear	☐ R	☐ W	☐ R	☐ W
Respirator	☐ R	☐ W	☐ R	☐ W
Enclosed cab	☐ Y	☐ N		
PPE in cab	☐ R	☐ W		

Other Items
no value

OTHER COMPLIANCE ITEMS

no value

Storage Area
- ○ Violation
- ◉ No Violation Observed

no value

Posting
- ○ Violation
- ◉ No Violation Observed

no value

Application Method
- ○ Violation
- ◉ No Violation Observed

no value

Mixing/Loading Area
- ○ Violation
- ◉ No Violation Observed

no value

Spray Interval
- ○ Violation
- ○ No Violation Observed

no value

Rinsing/Disposal
- ○ Violation
- ◉ No Violation Observed

no value

Preharvest Interval
- ○ Violation
- ○ No Violation Observed

no value

Off target drift
- ○ Violation
- ◉ No Violation Observed

no value

Other
- ○ Violation
- ○ No Violation Observed

Comments
no value

RECORD DETAILS

no value

Are records maintained for two years?
- (●) Yes
- ( ) No

no value

Reviewed by Inspector? If no, explain in comments.
- (●) Yes
- ( ) No

Comments
no value

no value

Application Method
- ( ) Yes
- (●) No

no value

Brand name of pesticide
- (●) Yes
- ( ) No

no value

Active ingredient(s)
- (●) Yes
- ( ) No

no value

EPA registration #
- (●) Yes
- ( ) No

no value

REI or Ventilation
- ( ) Yes
- (●) No

no value

Applicator name
- (●) Yes
- ( ) No

no value

Applicator license #
- (●) Yes
- ( ) No
- ( ) N/A

no value

no value

Size of treated area
- ( ) Yes
- (●) No

no value

Target pest
- (●) Yes
- ( ) No

no value

Site or crop treated
- (●) Yes
- ( ) No

no value

Sensitive areas noted
- ( ) Yes
- ( ) No
- (●) N/A

no value

Wind speed & direction
- (●) Yes
- ( ) No
- ( ) N/A

no value

Temperature
- (●) Yes
- ( ) No
- ( ) N/A

no value

Sky conditions
- (●) Yes
- ( ) No

Date of application
- (●) Yes
- ( ) No

no value

Time of application
- (●) Yes
- ( ) No

no value

Town of application
- (●) Yes
- ( ) No

no value

Site name or description
- (●) Yes
- ( ) No

- ( ) N/A

no value

Total amount of RUP
- ( ) Yes
- ( ) No
- (●) N/A

no value

Application rate GUP
- ( ) Yes
- (●) No

no value

Sprayer calibration
- ( ) Yes
- ( ) No
- (●) N/A

Comments

no value

Did inspector take copy of records
- (●) Yes
- ( ) No

no value

Hazard Communication Standard
- (●) Yes
- ( ) No

Comments
Please refer to narrative

Worker Protection Standard?
No

Worker Protection Standard

no value

Provide supporting details and documents.

Physical Samples Taken

Sample Number	Sample Description	Sample Type	Date of Submission	Result	Lab Location	Analysis Completion Date
No items						

Add Physical Sample

Documentary Samples

Sample Number	Sample Description	
260126LRS02A	Photo; Application Record – Dated Jun 3, 2025	Delete
260126LRS02B	Specimen Label; Brtand Name_Taurus SC	Delete

Add Documentary Sample

Reportable Data

Number of Documentary Samples Collected
1

Supporting Documents

(5)

Loading...

Brief Summary of Inspection
NAFU (interview of Subject) - EC-6061

Pursuant to RC-152808, on January 26, 2026, a Non-Agricultural Follow-up Inspection was conducted with FLAHERTY, Thomas, Owner, and HIDENFELTER, Kenneth, CMA-6081, both of Insight Pest Solutions.

The inspection was conducted at 60 Gray Road – Suite 13, Falmouth_04105 and pertained to the pesticide applications conducted for crawling insects.

Board of Pesticides Control (BPC) credentials were presented and Notice of Pesticide Use Related Inspection & Receipt for Samples (NOI) No. 260126LRS02 was signed by FLAHERTY.

FLAHERTY declined the opportunity to render a written statement.

Photocopy – Application Record; Dated June 3, 2025, was collected as Documentary Sample No. 260126LRS02A on NOI No. 260126LRS02.

Specimen Label; Brand Name_Taurus SC; EPA Reg No. 53883-279 was collected as Documentary Sample No. 260126LRS02B on NOI No. 260126LRS02.

The audited applications to the target site (perimeter / structure) and the target pest (ants) were compliant with the pesticide label (perimeter / home & ants).

The sub-category associated with COA-9050 (7A) complimented the type of pesticide applications conducted.

The Commercial Master Applicator assigned to Insight Pest Solutions, HIDENFELTER, Kenneth, CMA-6081 (7A), complimented the scope of the pesticide application conducted by CANTARA, Mike.

Size of Treated Area, Method of Application, REI and complete Rate Information were identified to have not been entered into Documentary Sample No. 260126LRS02A, which is a violation of BPC Chapter 50 : Record Keeping and Reporting Requirements.

The equipment used to make the pesticide application was identified as not requiring calibration on the date of pesticide application, which is compliant with BPC Chapter 22 : Standards for Outdoor Application of Pesticides by Powered Equipment in Order to Minimize Off-Target Deposition.

The pesticide applied was verified as being registered in the State of Maine, as per the National Pesticide Information Retrieval System (NPIRS).

The Formulation Applied per Unit Area Sprayed was difficult to determine, due to the violations of BPC Ch. 50 that have been identified, and so the application conducted was in violation of the pesticide label.

The pesticide applied was were purchased in Maine.

The Environmental Hazards associated with the pesticide labels did not disclose an Endangered Species advisory. The historical data, regarding EPA Endangered Species, did not indicate that a Pesticide Usage Limitation Areas (PULA) was in effect for the pesticides applied on the date of the application.

The associated Endangered Species Bulletin for the date of application has been uploaded into PEGA as, “RC-153807 - PULA_Jun 2025” for reference.

Pesticide Storage and the management of empty pesticide containers, to include the associated rinseate, was compliant.

PPE directives of the associated pesticide labels were strictly adhered to.

The process in which pesticides are mixed, prior to the application process, was audited as being compliant.

The valid requirements associated with the pre-requisites associated to the Work Protection Standards, both Worker and Handler, were not applicable at the time of audit.

Please refer to RC-152809 for the compliance assistance provided.

Recommendations
For the violations of BPC Ch. 50 and the pesticide label presented for consideration, as the Manager of Compliance and the Director of the Board of Pesticides Control would deem appropriate.

Acknowledgement

Acknowledgement:

The physical and/or documentary samples listed above were collected by a Maine Board of Pesticides Control Representative in connection with administration of FIFRA and/or State of Maine Pesticide Statutes and Regulations.

Accept Clear

no value

PESTICIDE APPLICATOR RECORDS & OPERATIONS CHECK

Inspected Company/Agency
sample text

sample text

Company/Agency Name
INSIGHT PEST SOLUTIONS MAINE LLC

Company/Agency Type
FH

Category

Address Line
31 Marion Ave

City
MILBURY

Primary Phone

Email

Contact First Name
Kenneth

Contact Last Name
Hidenfelter

Type and size of operation:
7-person SCF providing structural, mosquito and tick services in Southern Maine.

Branch Offices in Maine
1

LICENSING

Formatted Text
no value

☐ None required ☐ Private required ☐ Commercial required

Firm Address(If different than notice)

Address Line 1
60 Gray Road

City
Falmouth

State
ME

Postal Code
04105

Master Name
Kenneth Hidenfelter

Category/Commodity
7A,7E

Master License

Firm License
SCF-2606

Master License

Applicator Details

Add item
Delete

	Applicator Name	License	Categories
1	Michael Cantara	COA-9614	7A & 7E
2	Aiden Cristoforo	COA-9625	7A & 7E
3	Roger Getchell	COA-9705	7A & 7E
4	Vladimir Stirling	COA-9452	7A
5	Timothy Vielleux	COA-9286	7A & 7E
6	Charles Wilson	COA-8906	7A & 7E

ALL APPLICATORS

no value

Do you have obsolete pesticides?

- ◯ Yes
- ◯ No

no value

Aware of Hazard Communication Standard?

- ◯ Yes
- ◯ No

Worker Protection Standard

Formatted Text
no value

True NA

no value

CID

- ◯ Yes
- ◯ No
- ◯ NA

no value

Training

- ◯ Yes
- ◯ No
- ◯ NA

no value

Emergency assistance

- ◯ Yes
- ◯ No
- ◯ NA

no value

Handler PPE

- ◯ Yes
- ◯ No
- ◯ NA

no value

Decontamination Sites

- ◯ Yes
- ◯ No
- ◯ NA

no value

Worker/Handler Notification

- ◯ Yes
- ◯ No
- ◯ NA

no value

Employer Information Exchange

- ◯ Yes
- ◯ No
- ◯ NA

Pesticide Storage & Disposal

no value

Recommended signs?

- ◯ Yes
- ◯ No

no value

Does pesticide storage meet label requirements?

- ◯ Yes
- ◯ No

no value

State Regulations?

- ◯ Yes
- ◯ No

Unused pesticides, whether in sealed or open containers, must be kept in a secure enclosure and otherwise maintained so as to prevent unauthorized use, mishandling or loss; and so as to prevent contamination of the environment and risk to the public health. CMR 01-026 Chapter 20 Sec. 3(A)
no value

GUP purchased in Maine? If no, name & address of dealer.

- ◯ Yes
- ◯ No
- ◯ NA

Comments
no value

no value

RUP/LUP purchased in Maine? If no, name & address of dealer.

- ◯ Yes
- ◯ No
- ◯ NA

Comments
no value

no value

Are empty containers triple rinsed?

- ◯ Yes
- ◯ No
- ◯ NA

no value

What do you do with rinseate and with unused pesticide solutions?

Comments

no value

Application Equipment

no value

- ☐ Fixed Wing

no value

- ☐ Rotary Wing

no value

- ☐ Airblast

no value

- ☐ Boom

no value

- ☐ Hose

no value

- ☐ Mist Blower

no value

- ☐ Granular Spreader

no value

- ☐ Fogger

no value

- ☐ Other Powered

no value

- ☐ Hand Can

no value

- ☐ Spreader

no value

- ☐ Bait

no value

- ☐ Non-powered Back Pack

no value

- ☐ Other non-powered

no value

☐ Powered Back Pack

no value

☐ Radiarc

no value

☐ Injection

no value

☐ Fumigation

no value

☐ Chemigation

no value

☐ Direct to Water Body

no value

Where do you mix and load pesticides?

Comments

no value

no value

How do you fill your tank with water?

Comments

no value

no value

Are shutoff/backflow prevention valves adequate?

- ○ Yes
- ○ No
- ◉ NA

PERSONAL PROTECTIVE EQUIPMENT R = Required A=Available (For reviewed pesticides)

Long sleeve shirt	☐ R	☐ A
Long pants	☐ R	☐ A
Shoes/socks	☐ R	☐ A
Chemical resistant boots	☐ R	☐ A
Coveralls	☐ R	☐ A
Chemical resistant suit	☐ R	☐ A
Gloves	☐ R	☐ A
Waterproof gloves	☐ R	☐ A
Chemical Resistant gloves	☐ R	☐ A
Chemical Resistant Headwear	☐ R	☐ A
Chemical Resistant Apron	☐ R	☐ A
Protective Eyewear	☐ R	☐ A
Respirator	☐ R	☐ A
Closed system	☐ R	☐ A
PPE available in enclosed cab	☐ R	☐ A

no value

Is PPE stored away from pesticides?

- ◉ Yes
- ○ No

no value

Is PPE maintained and cleaned as required?

- ◉ Yes
- ○ No

no value

Does employer review labels for required PPE?

- ○ Yes
- ○ No
- ◉ NA

no value

Does employer supply required PPE?

- ◯ Yes
- ◯ No
- ◉ NA

Private Applicators

Formatted Text
no value

True None

no value

Describe any pesticide applications you do for others, or that you hire done, and the system of payment.

Comments
no value

GreenHouses

Formatted Text
no value

True NA

no value

Are pesticides applied through a hose or irrigation system? If yes, check label requirements.

- ◯ Yes
- ◯ No

no value

Are total release aerosols used? If yes, check volumetric rate requirements on label.

- ◯ Yes
- ◯ No

no value

Are pesticides labeled for specific sites/crops? If no, use is inconsistent with labeling.

- ○ Yes
- ○ No

COMMERCIAL APPLICATORS

Formatted Text

no value

False NA

no value

Appropriate signs for turf, ornamental, outdoor structural and forestry applications ?

- ◉ Yes
- ○ No
- ○ NA

no value

Unlicensed applicator under direct voice and visual supervision by licensed commercial applicator?

- ○ Yes
- ○ No
- ◉ NA

no value

Insurance certificate?

- ◉ Yes
- ○ No
- ○ NA

Record Details

no value

Are records maintained for two years?

- ◉ Yes
- ○ No

no value

Reviewed by Inspector? If no, explain in comments.

- (●) Yes
- ( ) No

Comments

no value

no value

no value

- [ ] Application Method

no value

- [ ] Brand name of pesticide

no value

- [ ] Active ingredient(s)

no value

- [ ] EPA registration #

no value

- [ ] REI or Ventilation

no value

- [ ] Applicator name

no value

- [ ] Applicator license #

no value

- [ ] Date of application

no value

no value

- [ ] Size of treated area

no value

- [ ] Target pest

no value

- [ ] Site or crop treated

no value

- [ ] Sensitive areas noted

no value

- [ ] Wind speed & direction

no value

- [ ] Temperature

no value

- [ ] Sky conditions

no value

- [ ] Total amount of RUP

no value

☐ Time of application

no value

☐ Town of application

no value

☐ Site name or description

☐ Application rate GUP

no value

☐ Sprayer calibration

Year surveyed below: 2025

Crop/Site Surveyed: no value

Target Pest : Ants

Crop acreage:

◯ <10
◯ 10-50
◯ >50

Add item
Delete

*Bearing/Nonbearing, Preemergent, Prebloom,Third leaf stage etc. **Broadcast, Directed, , Spot, Chemigation

	Brand name of pesticides used	EPA Reg.#	RUP	Rate	Date applied	Pest	Crop Stage*	Apps/ crop	Application Type
1	Please	refer	False	to the	no value	Application Worksheet	that has	been	uploaded

Comments. Suggestions for the Board of Pesticides Control.

Many licensed applicators conducting pesticide applications for one target pest, so it's better to present the end result in a manner that's unlike the agrarian format provided.

Provide supporting details and documents.

Physical Samples Taken

Sample Number	Sample Description	Sample Type	Date of Submission	Result	Lab Location	Analysis Completion Date
No items						

Add Physical Sample

Documentary Samples

Sample Number	Sample Description	
260126LRS01A	Application Records - CANTARA Mike	Delete
260126LRS01B	Application Records - GETCHELL Roger	Delete
260126LRS01C	Application Records - PADDLEFORD Seth	Delete
260126LRS01D	Application Records - VIELLEUX Tim	Delete
260126LRS01E	Application Records - LUCARELLI Zachary	Delete
260126LRS01F	Application Records - CRISTOFORO Aiden	Delete
260126LRS01G	Application Records - WILSON Charlie	Delete

Sample Number	Sample Description	
260126LRS01H	Application Records - BLEDSOE Cory	Delete
260126LRS01I	Application Records - STIRLING Vladimir	Delete
260126LRS01J	Photocopy; Text Exchange; BLEDSOE and FLAHERTY	Delete

Add Documentary Sample

Reportable Data

Number of Documentary Samples Collected
0

Supporting Documents

(12)

Loading...

Brief Summary of Inspection
CAR (Interview of Subject) - EC-6061

Pursuant to RC-152808, on January 26, 2026, a Non-Agricultural Follow-up Inspection was conducted with FLAHERTY, Thomas, Owner, and HIDENFELTER, Kenneth, CMA-6081, both of Insight Pest Solutions.

The inspection was conducted at 60 Gray Road – Suite 13, Falmouth_04105 and pertained to the pesticide applications conducted for crawling insects.

Board of Pesticides Control (BPC) credentials were presented and Notice of Pesticide Use Related Inspection & Receipt for Samples (NOI) No. 260126LRS01 was signed by FLAHERTY.

FLAHERTY declined the opportunity to render a written statement.

Photocopy; Application Records – Crawling Insect; May, Jun and Jul of 2025; CANTARA, Mike were collected as Documentary Sample No. 260126LRS01A on NOI No. 260126LRS01.

Photocopy; Application Records – Crawling Insect; May, Jun and Jul of 2025; GETCHELL, Roger were collected as Documentary Sample No. 260126LRS01B on NOI No. 260126LRS01.

Photocopy; Application Records – Crawling Insect; May, Jun and Jul of 2025; PADDLEFORD, Seth were collected as Documentary Sample No. 260126LRS01C on NOI No. 260126LRS01.

Photocopy; Application Records – Crawling Insect; May, Jun and Jul of 2025; VIELLEUX, Tim were collected as Documentary Sample No. 260126LRS01D on NOI No. 260126LRS01.

Photocopy; Application Records – Crawling Insect; May, Jun and Jul of 2025; LUCARELLI, Zachary were collected as Documentary Sample No. 260126LRS01E on NOI No. 260126LRS01.

Photocopy; Application Records – Crawling Insect; May, Jun and Jul of 2025; CRISTOFORO, Aidan were collected as Documentary Sample No. 260126LRS01F on NOI No. 260126LRS01.

Photocopy; Application Records – Crawling Insect; May, Jun and Jul of 2025; WILSON, Charlie were collected as Documentary Sample No. 260126LRS01G on NOI No. 260126LRS01.

Photocopy; Application Records – Crawling Insect; May, Jun and Jul of 2025; BLEDSOE, Cory were collected as Documentary Sample No. 260126LRS01H on NOI No. 260126LRS01.

Photocopy; Application Records – Crawling Insect; May, Jun and Jul of 2025; STERLING, Vladmir were collected as Documentary Sample No. 260126LRS01I on NOI No. 260126LRS01.

Photocopy – Textual Exchange; BLEDSOE and FLAHERTY; Depicts BLEDSOE suggesting recording the application of pesticides in a manner that violates BPC Chapters of Regulation was collected as Documentary Sample No. 260126LRS01J on NOI No. 260126LRS01.

Of the documentary samples collected, of note would be Documentary Sample No. 260126LRS01J, which is indicative of BLEDSOE suggesting that recording a lower rate of pesticide, while applying that pesticide at a higher mix rate, would be a best practice to incorporate into the pesticide application process.

RC-152808 indicates that BLEDSOE advised that the commercial applicators were directed by FLAHERTY to record pesticides at a lower rate than what had been applied, which Documentary Sample No. 260126LRS01J indicates as an inaccuracy.

The subcategory associated with CMA-6081 (7A) complimented the type of pesticide applications indicated on the documentary samples collected.

The Size of Treated Area, Method of Application, Size of Treated Area and the associated Rate Information were noted to have been absent from the application records collected, which are violations of BPC Chapter 50 : Record Keeping and Reporting Requirements (BPC Ch. 50)

The equipment used to make the pesticide application was identified as not requiring calibration on the date of pesticide application, which is compliant with BPC Chapter 22 : Standards for Outdoor Application of Pesticides by Powered Equipment in Order to Minimize Off-Target Deposition.

The worksheet of the applications conducted for the time frame audited has been uploaded into PEGA as, “RC-153806 - Worksheet” for reference.

The pesticides applied, during the calendar year audited, were verified as being registered in the State of Maine, as per the National Pesticide Information Retrieval System (NPIRS).

The pesticides applied by were purchased in Maine.

Pesticide Storage and the management of empty pesticide containers, to include the associated rinseate, was compliant.

PPE directives of the associated pesticide labels were strictly adhered to.

The process in which pesticides are mixed, prior to the application process, was audited as being compliant.

Please refer to RC-152809 for the compliance assistance provided.

Recommendations
For the violations of BPC Ch. 50 presented for consideration, as the Manager of Compliance and the Director of the Board of Pesticides Control would deem appropriate.

Acknowledgement

Acknowledgement:

The physical and/or documentary samples listed above were collected by a Maine Board of Pesticides Control Representative in connection with administration of FIFRA and/or State of Maine Pesticide Statutes and Regulations.

Accept Clear

no value

Pesticide Use Inspection Report

Inspected Company/Agency: sample text

sample text

Company/Agency Name: INSIGHT PEST SOLUTIONS MAINE LLC

Company/Agency Type: FH

Category:

Address Line: 31 Marion Ave

City: MILBURY

Primary Phone:

Email:

Contact First Name: Kenneth

Contact Last Name: Hidenfelter

Type and size of operation: meduinm SCF providing structural, mosquito and tick services in Southern Maine.

Do you have obsolete pesticides? No

APPLICATOR, SUPERVISOR, LICENSING

no value

Licensing is:

- (●) Correct
- ( ) Violation
- ( ) Not Required

Applicator

Name: Aidan Cristoforo

License (If any): COA-9625 (7A, 7E)

Firm License (If any): SCF-2606

Supervisor (When required)

Name: Kenneth Hidenfelter

License (If any): CMA-6081

Location: Milbury, Ma.

APPLICATION SITE

Latitude

Longitude

Field Name, Address or Description of Application Site (If different than on Notice of Inspection)

Field Name	Description	Address Line 1	City	State	Postal Code
	no value	no value	no value	ME	no value

Owner Name & Address (If different than on Notice of Inspection)

Owner Name	Address Line 1	City	State	Postal Code
Thomas Kitchin	127 Birchwood Terrace	Pittsfield	ME	04922

Type of establishment treated (Farm, home, etc)	Site treated (Crop, structure, vegetation, etc.)	Size of area treated	Target pest(s)	Cropping stage (If applicable)	Application Date Time	Wind Speed	Direction	Temperature	Sky Conditions
Home	Vegetation	Unknown	Mosquito & Tick	N/A	May 9, 2025 11:00:00 AM EDT	1 mph	E	52	Overcast

PESTICIDES APPLIED

Formatted Text

no value

Add item
Delete

	Brand Name	EPA Reg #	Site as specified on label	Violation?	Formulation	RUP
1	Lesco Cross Check Plus	279-3206-10404	Yard / Perimeter	No	SC	False

APPLICATION RATE

Application Method (Equipment)	Pressure	Nozzle(s)	Calibration Adequate	Calibration Documented
Not Indicated (interview = Stihl SR 450 Backpack Mister)	N/A	Not Indicated (interview = misting)	N	N

Total Mix in Tank
1.5 Gallons

*Amount used if Part Tank Used
1.5 Gallons

Area Covered per Tank/Use
Not Indicated

Quantity of Pesticide Formulation In Tank

Add item
Delete

	Quantity
1	

Formulation Applied Per Unit Area Or Volume

Add item
Delete

1	1.5 Gallons

Maximum Labeled Rate Per Unit Area or Per Volume

Add item
Delete

		Violation?
1		
		Yes

PERSONAL PROTECTIVE EQUIPMENT

R=Required W=Worn

	Apply		Mix	
Long sleeve shirt	☑ R	☑ W	☑ R	☑ W
Long pants	☑ R	☑ W	☑ R	☑ W
Shoes/socks	☑ R	☑ W	☑ R	☑ W
Chemical resistant boots	☐ R	☐ W	☐ R	☐ W
Coveralls	☐ R	☐ W	☐ R	☐ W
Chemical resistant suit	☐ R	☐ W	☐ R	☐ W
Gloves, regular	☐ R	☐ W	☐ R	☐ W
Gloves, waterproof	☐ R	☐ W	☐ R	☐ W
Gloves, chemical resistant	☑ R	☑ W	☑ R	☐ W
Chemical resistant hat	☐ R	☐ W	☐ R	☐ W
Chemical resistant apron	☐ R	☐ W	☐ R	☐ W
Protective eyewear	☐ R	☐ W	☐ R	☐ W
Respirator	☐ R	☐ W	☐ R	☐ W
Enclosed cab	☐ Y	☐ N		
PPE in cab	☐ R	☐ W		

Other Items
no value

OTHER COMPLIANCE ITEMS

no value

Storage Area
○ Violation
◉ No Violation Observed

no value

Posting
○ Violation
◉ No Violation Observed

no value

Application Method
○ Violation
◉ No Violation Observed

no value

Mixing/Loading Area
○ Violation
◉ No Violation Observed

no value

Spray Interval
○ Violation
◉ No Violation Observed

no value

Rinsing/Disposal
○ Violation
◉ No Violation Observed

no value

Preharvest Interval
○ Violation
○ No Violation Observed

no value

Off target drift
○ Violation
◉ No Violation Observed

no value

Other
○ Violation
○ No Violation Observed

Comments
no value

RECORD DETAILS

no value

Are records maintained for two years?
- (●) Yes
- ( ) No

no value

Reviewed by Inspector? If no, explain in comments.
- (●) Yes
- ( ) No

Comments
no value

no value

Application Method
- ( ) Yes
- (●) No

no value

Brand name of pesticide
- (●) Yes
- ( ) No

no value

Active ingredient(s)
- (●) Yes
- ( ) No

no value

EPA registration #
- (●) Yes
- ( ) No

no value

REI or Ventilation
- ( ) Yes
- (●) No

no value

Applicator name
- (●) Yes
- ( ) No

no value

Applicator license #
- (●) Yes
- ( ) No
- ( ) N/A

no value

no value

Size of treated area
- ( ) Yes
- (●) No

no value

Target pest
- (●) Yes
- ( ) No

no value

Site or crop treated
- (●) Yes
- ( ) No

no value

Sensitive areas noted
- ( ) Yes
- ( ) No
- (●) N/A

no value

Wind speed & direction
- (●) Yes
- ( ) No
- ( ) N/A

no value

Temperature
- (●) Yes
- ( ) No
- ( ) N/A

no value

Sky conditions
- (●) Yes
- ( ) No

Date of application
- (●) Yes
- ( ) No

no value

Time of application
- ( ) Yes
- ( ) No

no value

Town of application
- (●) Yes
- ( ) No

no value

Site name or description
- (●) Yes
- ( ) No

- ( ) N/A

no value

Total amount of RUP
- ( ) Yes
- ( ) No
- (●) N/A

no value

Application rate GUP
- ( ) Yes
- (●) No

no value

Sprayer calibration
- ( ) Yes
- (●) No
- ( ) N/A

Comments

no value

Did inspector take copy of records
- (●) Yes
- ( ) No

no value

Hazard Communication Standard
- (●) Yes
- ( ) No

Comments
Please refer to narrative

Worker Protection Standard?
No

Worker Protection Standard

no value

Provide supporting details and documents.

Physical Samples Taken

Sample Number	Sample Description	Sample Type	Date of Submission	Result	Lab Location	Analysis Completion Date
No items						

Add Physical Sample

Documentary Samples

Sample Number	Sample Description	
260126LRS04A	Photo; Pesticide Application Record – Dated May 9,2025	Delete
260126LRS04B	Specimen Label; Brand Name_Lesco Cross Check Plus; EPA Reg No. 279-3206-10404	Delete

Add Documentary Sample

Reportable Data

Number of Documentary Samples Collected
1

Supporting Documents

(5)

Loading...

Brief Summary of Inspection
NAFU (interview of Subject) - EC-6061

Pursuant to RC-152808, on January 26, 2026, a Non-Agricultural Follow-up Inspection was conducted with FLAHERTY, Thomas, Owner, and HIDENFELTER, Kenneth, CMA-6081, both of Insight Pest Solutions.

The inspection was conducted at 60 Gray Road – Suite 13, Falmouth_04105 and pertained to the pesticide applications conducted for crawling insects.

Board of Pesticides Control (BPC) credentials were presented and Notice of Pesticide Use Related Inspection & Receipt for Samples (NOI) No. 260126LRS04 was signed by FLAHERTY.

FLAHERTY declined the opportunity to render a written statement.

Photocopy – Application Record; Dated May 9, 2025, was collected as Documentary Sample No. 260126LRS04A on NOI No. 260126LRS04.

Specimen Label; Brand Name_Lesco Cross Check Plus; EPA Reg No. 279-3206 was collected as Documentary Sample No. 260126LRS04B on NOI No. 260126LRS04.

The audited applications to the target site (lawns / perimeter / yard) and the target pest (mosquito / tick) were compliant with the pesticide label (yard / perimeter & mosquito / tick).

The sub-category associated with COA-9625 (7E) complimented the type of pesticide applications conducted.

The Commercial Master Applicator assigned to Insight Pest Solutions, HIDENFELTER, Kenneth, CMA-6081 (7E), complimented the scope of the pesticide application conducted by CRISTOFORO, Aidan.

Size of Treated Area, Method of Application, REI and complete Rate Information were identified to have not been entered into Documentary Sample No. 260126LRS02A, which is a violation of BPC Chapter 50 : Record Keeping and Reporting Requirements.

The pesticide application equipment was identified as not having been calibrated, which is a violation of BPC Chapter 22 : Standards for Outdoor Application of Pesticides by Powered Equipment in Order to Minimize Off-Target Deposition.

The pesticide applied was verified as being registered in the State of Maine, as per the National Pesticide Information Retrieval System (NPIRS).

The Formulation Applied per Unit Area Sprayed was difficult to determine, due to the previously identified violations of BPC Ch. 50, and so the application conducted was in violation of the pesticide label.

The pesticide applied was purchased in Maine.

The Environmental Hazards associated with the pesticide labels did not disclose an Endangered Species advisory. The historical data, regarding EPA Endangered Species, did not indicate that a Pesticide Usage Limitation Areas (PULA) was in effect for the pesticides applied on the date of the application.

The associated Endangered Species Bulletin for the date of application has been uploaded into PEGA as, “RC-153809 - PULA_May 2025” for reference.

Pesticide Storage and the management of empty pesticide containers, to include the associated rinseate, was compliant.

PPE directives of the associated pesticide labels were strictly adhered to.

The process in which pesticides are mixed, prior to the application process, was audited as being compliant.

The valid requirements associated with the pre-requisites associated to the Work Protection Standards, both Worker and Handler, were not applicable at the time of audit.

Please refer to RC-152809 for the compliance assistance provided.

Recommendations
For the violations of BPC Ch. 50, BPC Ch. 22 and the pesticide label presented for consideration, as the Manager of Compliance and the Director of the Board of Pesticides Control would deem appropriate.

Acknowledgement

Acknowledgement:

The physical and/or documentary samples listed above were collected by a Maine Board of Pesticides Control Representative in connection with administration of FIFRA and/or State of Maine Pesticide Statutes and Regulations.

Accept Clear

no value

PESTICIDE APPLICATOR RECORDS & OPERATIONS CHECK

Inspected Company/Agency
sample text

sample text

Company/Agency Name
INSIGHT PEST SOLUTIONS MAINE LLC

Company/Agency Type
FH

Category

Address Line
31 Marion Ave

City
MILBURY

Primary Phone

Email

Contact First Name
Kenneth

Contact Last Name
Hidenfelter

Type and size of operation:
Small Spray Contracting Firm providing Structural, Mosquito & Tick services in southern Maine.

Branch Offices in Maine

LICENSING

Formatted Text
no value

☐ None required ☐ Private required ☐ Commercial required

Firm Address(If different than notice)

Address Line 1
60 Gray Road

City
Falmouth

State
ME

Postal Code
04105

Master Name
Kenneth Hidenfelter

Category/Commodity
7A, 7E

Master License

Firm License
SCF-2606

Master License

Applicator Details

Add item
Delete

	Applicator Name	License	Categories
1	Michael Cantara	COA-9614	7A, 7E
2	Aiden Cristoforo	COA-9625	7A, 7E
3	Roger Getchell	COA-9705	7A, 7E
4	Vladimir Stirling	COA452	7A
5	Timothy Vielleux	COA-9286	7A, 7E
6	Charles Wilson	COA-8906	7A, 7E

ALL APPLICATORS

no value

Do you have obsolete pesticides?

- ◯ Yes
- ◯ No

no value

Aware of Hazard Communication Standard?

- ◯ Yes
- ◯ No

Worker Protection Standard

Formatted Text
no value

True NA

no value

CID

- ◯ Yes
- ◯ No
- ◯ NA

no value

Training

- ◯ Yes
- ◯ No
- ◯ NA

no value

Emergency assistance

- ◯ Yes
- ◯ No
- ◯ NA

no value

Handler PPE

- ◯ Yes
- ◯ No
- ◯ NA

no value

Decontamination Sites

- ◯ Yes
- ◯ No
- ◯ NA

no value

Worker/Handler Notification

- ◯ Yes
- ◯ No
- ◯ NA

no value

Employer Information Exchange

- ◯ Yes
- ◯ No
- ◯ NA

Pesticide Storage & Disposal

no value

Recommended signs?

- ◯ Yes
- ◯ No

no value

Does pesticide storage meet label requirements?

- ◯ Yes
- ◯ No

no value

State Regulations?

- ◯ Yes
- ◯ No

Unused pesticides, whether in sealed or open containers, must be kept in a secure enclosure and otherwise maintained so as to prevent unauthorized use, mishandling or loss; and so as to prevent contamination of the environment and risk to the public health. CMR 01-026 Chapter 20 Sec. 3(A)
no value

GUP purchased in Maine? If no, name & address of dealer.

- ◯ Yes
- ◯ No
- ◯ NA

Comments
no value

no value

RUP/LUP purchased in Maine? If no, name & address of dealer.

- ◯ Yes
- ◯ No
- ◯ NA

Comments
no value

no value

Are empty containers triple rinsed?

- ◯ Yes
- ◯ No
- ◯ NA

no value

What do you do with rinseate and with unused pesticide solutions?

Comments

no value

Application Equipment

no value

- ☐ Fixed Wing

no value

- ☐ Rotary Wing

no value

- ☐ Airblast

no value

- ☐ Boom

no value

- ☐ Hose

no value

- ☐ Mist Blower

no value

- ☐ Granular Spreader

no value

- ☐ Fogger

no value

- ☐ Other Powered

no value

- ☐ Hand Can

no value

- ☐ Spreader

no value

- ☐ Bait

no value

- ☐ Non-powered Back Pack

no value

- ☐ Other non-powered

no value

☐ Powered Back Pack

no value

☐ Radiarc

no value

☐ Injection

no value

☐ Fumigation

no value

☐ Chemigation

no value

☐ Direct to Water Body

no value

Where do you mix and load pesticides?

Comments

no value

no value

How do you fill your tank with water?

Comments

no value

no value

Are shutoff/backflow prevention valves adequate?

- ○ Yes
- ○ No
- ◉ NA

PERSONAL PROTECTIVE EQUIPMENT R = Required A=Available (For reviewed pesticides)

Long sleeve shirt	☐ R	☐ A
Long pants	☐ R	☐ A
Shoes/socks	☐ R	☐ A
Chemical resistant boots	☐ R	☐ A
Coveralls	☐ R	☐ A
Chemical resistant suit	☐ R	☐ A
Gloves	☐ R	☐ A
Waterproof gloves	☐ R	☐ A
Chemical Resistant gloves	☐ R	☐ A
Chemical Resistant Headwear	☐ R	☐ A
Chemical Resistant Apron	☐ R	☐ A
Protective Eyewear	☐ R	☐ A
Respirator	☐ R	☐ A
Closed system	☐ R	☐ A
PPE available in enclosed cab	☐ R	☐ A

no value

Is PPE stored away from pesticides?

- ◉ Yes
- ○ No

no value

Is PPE maintained and cleaned as required?

- ◉ Yes
- ○ No

no value

Does employer review labels for required PPE?

- ○ Yes
- ○ No
- ◉ NA

no value

Does employer supply required PPE?

- ◯ Yes
- ◯ No
- ◉ NA

Private Applicators

Formatted Text
no value

True None

no value

Describe any pesticide applications you do for others, or that you hire done, and the system of payment.

Comments
no value

GreenHouses

Formatted Text
no value

True NA

no value

Are pesticides applied through a hose or irrigation system? If yes, check label requirements.

- ◯ Yes
- ◯ No

no value

Are total release aerosols used? If yes, check volumetric rate requirements on label.

- ◯ Yes
- ◯ No

no value

Are pesticides labeled for specific sites/crops? If no, use is inconsistent with labeling.

- ○ Yes
- ○ No

COMMERCIAL APPLICATORS

Formatted Text

no value

False NA

no value

Appropriate signs for turf, ornamental, outdoor structural and forestry applications ?

- ◉ Yes
- ○ No
- ○ NA

no value

Unlicensed applicator under direct voice and visual supervision by licensed commercial applicator?

- ○ Yes
- ○ No
- ◉ NA

no value

Insurance certificate?

- ◉ Yes
- ○ No
- ○ NA

Record Details

no value

Are records maintained for two years?

- ◉ Yes
- ○ No

no value

Reviewed by Inspector? If no, explain in comments.

- (●) Yes
- ( ) No

Comments

no value

no value

no value

- [ ] Application Method

no value

- [ ] Brand name of pesticide

no value

- [ ] Active ingredient(s)

no value

- [ ] EPA registration #

no value

- [ ] REI or Ventilation

no value

- [ ] Applicator name

no value

- [ ] Applicator license #

no value

- [ ] Date of application

no value

no value

- [ ] Size of treated area

no value

- [ ] Target pest

no value

- [ ] Site or crop treated

no value

- [ ] Sensitive areas noted

no value

- [ ] Wind speed & direction

no value

- [ ] Temperature

no value

- [ ] Sky conditions

no value

- [ ] Total amount of RUP

no value

☐ Time of application

no value

☐ Town of application

no value

☐ Site name or description

☐ Application rate GUP

no value

☐ Sprayer calibration

Year surveyed below:
2025

Crop/Site Surveyed:
Target Pest : Mosquito & Tick

no value

Crop acreage:

- ◯ <10
- ◯ 10-50
- ◯ >50

Add item
Delete

*Bearing/Nonbearing, Preemergent, Prebloom,Third leaf stage etc. **Broadcast, Directed, , Spot, Chemigation

	Brand name of pesticides used	EPA Reg.#	RUP	Rate	Date applied	Pest	Crop Stage*	Apps/ crop	Application Type
1	Please refer	to the	False	Application Worksheet	no value	that has	been uploaded	into	PEGA

Comments. Suggestions for the Board of Pesticides Control.
Many Commercial Operators making similar applications for the same target pest are better represented on the worksheet that has been uploaded for reference, as opposed to entering everything into a template that's designed for agricultural applications - more work, but it makes better sense.

Provide supporting details and documents.

Physical Samples Taken

Sample Number	Sample Description	Sample Type	Date of Submission	Result	Lab Location	Analysis Completion Date
No items						

Add Physical Sample

Documentary Samples

Sample Number	Sample Description	
260126LRS03A	Application Records - CANTARA Mike	Delete
260126LRS03B	Application Records - GETCHELL Roger	Delete
260126LRS03C	Application Records - PADDLEFORD SETH	Delete
260126LRS03D	Application Records - VEILLUEX Tim	Delete
260126LRS03E	Application Records - LUCARELLI Zachery	Delete
260126LRS03F	Application Records - CRISTOFORO Aidan	Delete
260126LRS03G	Application Records - WILSON Charlie	Delete

Sample Number	Sample Description	
260126LRS03H	Application Records - BLEDSOE Cory	Delete
260126LRS03I	Application Records - STIRLING Vladimir	Delete

Add Documentary Sample

Reportable Data

Number of Documentary Samples Collected
0

Supporting Documents

(12)

Loading...

Brief Summary of Inspection
CAR (interview of Subject) - EC-6061

Pursuant to RC-152808, on January 26, 2026, a Certified Applicator Records Check was conducted with FLAHERTY, Thomas, Owner, and HIDENFELTER, Kenneth, CMA-6081, both of Insight Pest Solutions.

The inspection was conducted at 60 Gray Road – Suite 13, Falmouth_04105 and pertained to the pesticide applications conducted for crawling insects.

Board of Pesticides Control (BPC) credentials were presented and Notice of Pesticide Use Related Inspection & Receipt for Samples (NOI) No. 260126LRS03 was signed by FLAHERTY.

FLAHERTY declined the opportunity to render a written statement.

Photocopy; Application Records – Mosquito & Tick; May, Jun and Jul of 2025; CANTARA, Mike were collected as Documentary Sample No. 260126LRS03A on NOI No. 260126LRS03.

Photocopy; Application Records – Mosquito & Tick; May, Jun and Jul of 2025; GETCHELL, Roger were collected as Documentary Sample No. 260126LRS03B on NOI No. 260126LRS03.

Photocopy; Application Records – Mosquito & Tick; May, Jun and Jul of 2025; PADDLEFORD, Seth were collected as Documentary Sample No. 260126LRS03C on NOI No. 260126LRS03.

Photocopy; Application Records – Mosquito & Tick; May, Jun and Jul of 2025; VIELLEUX, Tim were collected as Documentary Sample No. 260126LRS03D on NOI No. 260126LRS03.

Photocopy; Application Records – Mosquito & Tick; May, Jun and Jul of 2025; LUCARELLI, Zachary were collected as Documentary Sample No. 260126LRS03E on NOI No. 260126LRS03.

Photocopy; Application Records – Mosquito & Tick; May, Jun and Jul of 2025; CRISTOFORO, Aidan were collected as Documentary Sample No. 260126LRS03F on NOI No. 260126LRS03.

Photocopy; Application Records – Mosquito & Tick; May, Jun and Jul of 2025; WILSON, Charlie were collected as Documentary Sample No. 260126LRS03G on NOI No. 260126LRS03.

Photocopy; Application Records – Mosquito & Tick; May, Jun and Jul of 2025; BLEDSOE, Cory were collected as Documentary Sample No. 260126LRS03H on NOI No. 260126LRS03.

Photocopy; Application Records – Mosquito & Tick; May, Jun and Jul of 2025; STERLING, Vladmir were collected as Documentary Sample No. 260126LRS03I on NOI No. 260126LRS03.

The subcategory associated with CMA-6081 (7E) complimented all but one of the Commercial Applicators conducting pesticide applications for the period audited, as indicated on the documentary samples collected.

The eight (8) mosquito & tick applications conducted STIRLING, Vladimir, as indicated by Documentary Sample No. 260126LRS03I, were conducted in violation of BPC Ch. 31 – Licensing Provisions, Commercial Applicators (BPC Ch. 31). The Commercial Applicator License associated with STIRLING (COA-9452) was exclusive to 7A (structural) and did not indicate a subcategory of classification of 7E (mosquito & tick).

A copy of the Commercial Operators License has been uploaded into PEGA as “RC-153808 - COA-9452 – STIRLING” for reference.

As an essential aside, the exam data for STIRLING indicated that one attempt to take the 7E exam on May 16, 2023 resulted in a failure; as such, all the mosquito & tick applications conducted by STIRLING, while employed at Insight Pest Solutions, were in violation of BPC Ch. 31.

The Size of Treated Area, Method of Application, Size of Treated Area and the associated Rate Information were noted to have been absent from the application records collected, which are violations of BPC Chapter 50 : Record Keeping and Reporting Requirements (BPC Ch. 50)

The pesticide application equipment used by each Commercial Applicator (9 each) was identified as not having been calibrated for calendar year 2025, which is a violation of BPC Chapter 22 : Standards for Outdoor Application of Pesticides by Powered Equipment in Order to Minimize Off-Target Deposition (BPC Ch. 22).

The worksheet of the applications conducted for the time frame audited has been uploaded into PEGA as, “RC-153806 - Worksheet” for reference.

The pesticides applied, during the calendar year audited, were verified as being registered in the State of Maine, as per the National Pesticide Information Retrieval System (NPIRS).

The pesticides applied by were purchased in Maine.

Pesticide Storage and the management of empty pesticide containers, to include the associated rinseate, was compliant.

PPE directives of the associated pesticide labels were strictly adhered to.

The process in which pesticides are mixed, prior to the application process, was audited as being compliant.

Please refer to RC-152809 for the compliance assistance provided.

Recommendations
For the violations of BPC Ch's 22, 31 and 50 presented for consideration, as the Manager of Compliance and the Director of the Board of Pesticides Control would deem appropriate.

Acknowledgement

Acknowledgement:

The physical and/or documentary samples listed above were collected by a Maine Board of Pesticides Control Representative in connection with administration of FIFRA and/or State of Maine Pesticide Statutes and Regulations.

Accept Clear

no value

insight pest solutions

60 Gray Road Suite 13 Falmouth, ME 04105
(207) 747-5404

Account #	Invoice #	Status
000004046	031903103	Paid

Invoice Bal.	Outstanding Bal.
$0.00	**$0.00**

Welcome to Insight Pest Solutions Maine! Please contact us should we be able to help in any way.
207-747-5404

Peter Rogers
41 Leighton Road
Yarmouth, ME 04096
(207) 441-7422

Service Details

Service Address	Service Date	Technician	Time In	Time Out	Due On	Tech. License	Bus. License
41 Leighton Road, Yarmouth, ME 04096	Wed, 05/28/2025 - 01:30PM	Vladimir Stirling	01:20PM	01:46PM	05/28/25	AL-0058329	SCF-2606

Targeted Pests	Other Info
Mosquito & Tick	Few clouds, Temperature: 79.7 F, Humidity: 32%, Wind speed: 1.99m/h, Wind direction: South, 265 Deg.

Products Applied

Product used	Areas applied	Application type	Amount	Price
Cross Check Plus (EPA Code: 279-3206-10404)	Perimeter	Exterior Liquid	2 gal	

Services/Fees

	Price
Initial Mosquito and Tick Service	49.00

Technician Note

Today I performed your Mosquito & Tick Reduction treatment. We treated the perimeter of your property and wood line, along with any NONE flowering trees and shrubs around the home. Keep in mind this is a reduction program and we need your help with reducing the female population as they are the only ones that bite and draw blood. Mosquito Control is intended to reduce the amount of mosquitoes in an outdoor space so that you can enjoy your yard. In order to achieve the best results, we need your help. Please read some of the recommendations below.

Please note- 1 Bottle cap of stagnant water can produce 100 mosquitoes in 5 days!

HELPFUL RECOMMENDATIONS:
1-Remove any and all standing water on your property
2- Clean your gutters at least once per year- clogged gutters are a major breeding site
3- Empty any pots, buckets, tires, bird baths, toys, grills etc.

Thank you for your business and allowing us to protect your home!

Account Credit	0.00
Subtotal	49.00
Sales Tax - 0	0.00
Paid	49.00
TOTAL	0.00

AutoPay - Do Not Pay

Insight Pest Solutions Portland Maine
60 Gray Road Suite 13
Falmouth, Maine, 04105
Account Number: 000004046

insight pest solutions

60 Gray Road Suite 13 Falmouth, ME 04105
(207) 747-5404

Account #	Invoice #	Status
000001010	028235447	Paid

Invoice Bal.	Outstanding Bal.
$0.00	$0.00

Welcome to Insight Pest Solutions Maine! Please contact us should we be able to help in any way.
207-747-5404

Robert Trottier
52 Boulder Ridge
Hollis, ME 04042
(207) 929-8878

Service Details

Service Address	Service Date	Technician	Time In	Time Out	Due On	Tech. License	Bus. License
52 Boulder Ridge, Hollis, ME 04042	Wed, 05/28/2025 - 11:00AM	Vladimir Stirling	10:00AM	11:16AM	05/28/25	AL-0058329	SCF-2606

Targeted Pests	Other Info
Mosquito & Tick	Few clouds, Temperature: 78.51 F, Humidity: 32%, Wind speed: 1.5m/h, Wind direction: East, 167 Deg.

Products Applied

Product used	Areas applied	Application type	Amount	Price
Cross Check Plus (EPA Code: 279-3206-10404)	Perimeter	Exterior Liquid	3 gal	

Services/Fees

	Price
Initial Mosquito and Tick Service	49.00

Technician Note

Today I performed your Mosquito & Tick Reduction treatment. We treated the perimeter of your property and wood line, along with any NONE flowering trees and shrubs around the home. Keep in mind this is a reduction program and we need your help with reducing the female population as they are the only ones that bite and draw blood. Mosquito Control is intended to reduce the amount of mosquitoes in an outdoor space so that you can enjoy your yard. In order to achieve the best results, we need your help. Please read some of the recommendations below.

Please note- 1 Bottle cap of stagnant water can produce 100 mosquitoes in 5 days!

HELPFUL RECOMMENDATIONS:
1-Remove any and all standing water on your property
2- Clean your gutters at least once per year- clogged gutters are a major breeding site
3- Empty any pots, buckets, tires, bird baths, toys, grills etc.

Thank you for your business and allowing us to protect your home!

Account Credit	0.00
Subtotal	49.00
Sales Tax - 0	0.00
Paid	49.00
TOTAL	0.00

AutoPay - Do Not Pay

Insight Pest Solutions Portland Maine
60 Gray Road Suite 13
Falmouth, Maine, 04105
Account Number: 000001010

Insight pest solutions
60 Gray Road Suite 13 Falmouth, ME 04105
(207) 747-5404

Account #	Invoice #	Status
000000899	031909799	Paid

Invoice Bal.	Outstanding Bal.
$0.00	$0.00

Welcome to Insight Pest Solutions Maine! Please contact us should we be able to help in any way. 207-747-5404

Jess Ray
5 Ambiana Avenue
Raymond, ME 04071

Service Details

Service Address	Service Date	Technician	Time In	Time Out	Due On	Tech. License	Bus. License
5 Ambiana Avenue, Gray, ME 04071	Wed, 05/28/2025 - 08:00AM	Vladimir Stirling	08:04AM	08:34AM	05/28/25	AL-0058329	SCF-2606

Targeted Pests	Other Info
Mosquito & Tick	Clear sky, Temperature: 68.52 F, Humidity: 54%, Wind speed: 1.99m/h, Wind direction: West, 316 Deg.

Products Applied

Product used	Areas applied	Application type	Amount	Price
Cross Check Plus (EPA Code: 279-3206-10404)	Perimeter	Exterior Liquid	4 gal	

Services/Fees

	Price
Initial Mosquito and Tick Service	65.00

Technician Note

Today I performed your Mosquito & Tick Reduction treatment. We treated the perimeter of your property and wood line, along with any NONE flowering trees and shrubs around the home. Keep in mind this is a reduction program and we need your help with reducing the female population as they are the only ones that bite and draw blood. Mosquito Control is intended to reduce the amount of mosquitoes in an outdoor space so that you can enjoy your yard. In order to achieve the best results, we need your help. Please read some of the recommendations below.

Please note- 1 Bottle cap of stagnant water can produce 100 mosquitoes in 5 days!

HELPFUL RECOMMENDATIONS:
1-Remove any and all standing water on your property
2- Clean your gutters at least once per year- clogged gutters are a major breeding site
3- Empty any pots, buckets, tires, bird baths, toys, grills etc.

Thank you for your business and allowing us to protect your home!

Account Credit	0.00
Subtotal	65.00
Sales Tax - 0	0.00
Paid	65.00
TOTAL	0.00

AutoPay - Do Not Pay

Insight Pest Solutions Portland Maine
60 Gray Road Suite 13
Falmouth, Maine, 04105
Account Number: 000000899

insight pest solutions

60 Gray Road Suite 13 Falmouth, ME 04105
(207) 747-5404

Account #	Invoice #	Status
000000775	031127687	Paid

Invoice Bal.	Outstanding Bal.
$0.00	**$0.00**

Welcome to Insight Pest Solutions Maine! Please contact us should we be able to help in any way. 207-747-5404

Scott Perry
4 Tamarack Drive
South Berwick, ME 03908
(207) 409-0484

Service Details

Service Address	Service Date	Technician	Time In	Time Out	Due On	Tech. License	Bus. License
4 Tamarack Drive, South Berwick, ME 03908	Thu, 05/29/2025 - 09:00AM	Vladimir Stirling	09:10AM	09:29AM	05/29/25	AL-0058329	SCF-2606

Targeted Pests

Mosquito & Tick

Other Info

Broken clouds, Temperature: 66.24 F, Humidity: 71%, Wind speed: 6.91m/h, Wind direction: South, 220 Deg.

Products Applied

Product used	Areas applied	Application type	Amount	Price
Cross Check Plus (EPA Code: 279-3206-10404)	Perimeter	Exterior Liquid	2 gal	

Services/Fees

	Price
Initial Mosquito and Tick Service	100.00

Technician Note

Today I performed your Mosquito & Tick Reduction treatment. We treated the perimeter of your property and wood line, along with any NONE flowering trees and shrubs around the home. Keep in mind this is a reduction program and we need your help with reducing the female population as they are the only ones that bite and draw blood. Mosquito Control is intended to reduce the amount of mosquitoes in an outdoor space so that you can enjoy your yard. In order to achieve the best results, we need your help. Please read some of the recommendations below.

Please note- 1 Bottle cap of stagnant water can produce 100 mosquitoes in 5 days!

HELPFUL RECOMMENDATIONS:
1-Remove any and all standing water on your property
2- Clean your gutters at least once per year- clogged gutters are a major breeding site
3- Empty any pots, buckets, tires, bird baths, toys, grills etc.

Thank you for your business and allowing us to protect your home!

Account Credit	0.00
Subtotal	100.00
Sales Tax - 0	0.00
Paid	100.00
TOTAL	0.00

AutoPay - Do Not Pay

Insight Pest Solutions Portland Maine
60 Gray Road Suite 13
Falmouth, Maine, 04105
Account Number: 000000775

insight pest solutions

60 Gray Road Suite 13 Falmouth, ME 04105
(207) 747-5404

Account #	Invoice #	Status
000004085	031922294	Paid

Invoice Bal.	Outstanding Bal.
$0.00	$0.00

Welcome to Insight Pest Solutions Maine! Please contact us should we be able to help in any way.
207-747-5404

Maurice Dulac
37 Ridgewood Road
Eliot, ME 03903
(207) 752-1070

Service Details

Service Address	Service Date	Technician	Time In	Time Out	Due On	Tech. License	Bus. License
37 Ridgewood Road, Eliot, ME 03903	Thu, 05/29/2025 - 08:30AM	Vladimir Stirling	08:40AM	08:54AM	05/29/25	AL-0058329	SCF-2606

Targeted Pests	Other Info
Mosquito & Tick	Overcast clouds, Temperature: 63.61 F, Humidity: 74%, Wind speed: 4.61m/h, Wind direction: West, 270 Deg.

Products Applied

Product used	Areas applied	Application type	Amount	Price
Cross Check Plus (EPA Code: 279-3206-10404)	Perimeter	Exterior Liquid	2 gal	

Services/Fees

	Price
Initial Mosquito and Tick Service	75.00

Technician Note

Today I performed your Mosquito & Tick Reduction treatment. We treated the perimeter of your property and wood line, along with any NONE flowering trees and shrubs around the home. Keep in mind this is a reduction program and we need your help with reducing the female population as they are the only ones that bite and draw blood. Mosquito Control is intended to reduce the amount of mosquitoes in an outdoor space so that you can enjoy your yard. In order to achieve the best results, we need your help. Please read some of the recommendations below.

Please note- 1 Bottle cap of stagnant water can produce 100 mosquitoes in 5 days!

HELPFUL RECOMMENDATIONS:
1-Remove any and all standing water on your property
2- Clean your gutters at least once per year- clogged gutters are a major breeding site
3- Empty any pots, buckets, tires, bird baths, toys, grills etc.

Thank you for your business and allowing us to protect your home!

Account Credit	0.00
Subtotal	75.00
Sales Tax - 0	0.00
Paid	75.00
TOTAL	0.00

AutoPay - Do Not Pay

Insight Pest Solutions Portland Maine
60 Gray Road Suite 13
Falmouth, Maine, 04105
Account Number: 000004085

insight pest solutions

60 Gray Road Suite 13 Falmouth, ME 04105
(207) 747-5404

Account #	Invoice #	Status
000003022	032073086	Paid

Invoice Bal.	Outstanding Bal.
$0.00	**$0.00**

Welcome to Insight Pest Solutions Maine! Please contact us should we be able to help in any way.
207-747-5404

Jarrod Burch
25 Locust Lane
South Berwick, ME 03908
(978) 424-3677

Service Details

Service Address	Service Date	Technician	Time In	Time Out	Due On	Tech. License	Bus. License
25 Locust Lane, South Berwick, ME 03908	Wed, 07/02/2025 - 05:00PM	Vladimir Stirling	04:45PM	05:03PM	07/02/25	AL-0058329	SCF-2606

Targeted Pests	Other Info
Mosquito & Tick	Scattered clouds, Temperature: 85.23 F, Humidity: 63%, Wind speed: 5.75m/h, Wind direction: North, 0 Deg.

Products Applied

Product used	Areas applied	Application type	Amount	Price
Cross Check Plus (EPA Code: 279-3206-10404)	Perimeter	Exterior Liquid	2 gal	

Services/Fees

	Price
Initial Mosquito and Tick Service	49.00

Technician Note

Today I performed your Mosquito & Tick Reduction treatment. We treated the perimeter of your property and wood line, along with any NONE flowering trees and shrubs around the home. Keep in mind this is a reduction program and we need your help with reducing the female population as they are the only ones that bite and draw blood. Mosquito Control is intended to reduce the amount of mosquitoes in an outdoor space so that you can enjoy your yard. In order to achieve the best results, we need your help. Please read some of the recommendations below.

Please note- 1 Bottle cap of stagnant water can produce 100 mosquitoes in 5 days!

HELPFUL RECOMMENDATIONS:
1-Remove any and all standing water on your property
2- Clean your gutters at least once per year- clogged gutters are a major breeding site
3- Empty any pots, buckets, tires, bird baths, toys, grills etc.

Thank you for your business and allowing us to protect your home!

Account Credit	0.00
Subtotal	49.00
Sales Tax - 0	0.00
Paid	49.00
TOTAL	0.00

AutoPay - Do Not Pay

Insight Pest Solutions Portland Maine
60 Gray Road Suite 13
Falmouth, Maine, 04105
Account Number: 000003022

insight pest solutions

60 Gray Road Suite 13 Falmouth, ME 04105
(207) 747-5404

Account #	Invoice #	Status
000004460	032086420	Paid

Invoice Bal.	Outstanding Bal.
$0.00	$0.00

Welcome to Insight Pest Solutions Maine! Please contact us should we be able to help in any way.
207-747-5404

Nicholas Jandreau
108 Beaver Dam Road
North Waterboro, ME 04061
(207) 423-8494

Service Details

Service Address	Service Date	Technician	Time In	Time Out	Due On	Tech. License	Bus. License
108 Beaver Dam Road, North Waterboro, ME 04061	Wed, 07/02/2025 - 08:30AM	Vladimir Stirling	08:43AM	08:50AM	07/02/25	AL-0058329	SCF-2606

Targeted Pests	Other Info
Mosquito & Tick	Overcast clouds, Temperature: 76.46 F, Humidity: 70%, Wind speed: 3m/h, Wind direction: South, 200 Deg.

Products Applied

Product used	Areas applied	Application type	Amount	Price
Cross Check Plus (EPA Code: 279-3206-10404)	Perimeter	Exterior Liquid	1.5 gal	

Services/Fees

	Price
Initial Mosquito and Tick Service	40.00

Technician Note

Today I performed your Mosquito & Tick Reduction treatment. We treated the perimeter of your property and wood line, along with any NONE flowering trees and shrubs around the home. Keep in mind this is a reduction program and we need your help with reducing the female population as they are the only ones that bite and draw blood. Mosquito Control is intended to reduce the amount of mosquitoes in an outdoor space so that you can enjoy your yard. In order to achieve the best results, we need your help. Please read some of the recommendations below.

Please note- 1 Bottle cap of stagnant water can produce 100 mosquitoes in 5 days!

HELPFUL RECOMMENDATIONS:
1-Remove any and all standing water on your property
2- Clean your gutters at least once per year- clogged gutters are a major breeding site
3- Empty any pots, buckets, tires, bird baths, toys, grills etc.

Thank you for your business and allowing us to protect your home!

Account Credit	0.00
Subtotal	40.00
Sales Tax - 0	0.00
Paid	40.00
TOTAL	0.00

AutoPay - Do Not Pay

Insight Pest Solutions Portland Maine
60 Gray Road Suite 13
Falmouth, Maine, 04105
Account Number: 000004460

State of Maine

Maine Department of Agriculture, Conservation and Forestry

BOARD OF PESTICIDES CONTROL

License Number: COA-9452

VLADIMIR STIRLING

INSIGHT PEST SOLUTIONS MAINE LLC

Has qualified as required by 22 MRSA Chapter 258-A as:

Commercial Operator

Categories: 7A

ISSUE DATE: 7/12/2024

EXPIRATION DATE: 12/31/2026

State of Maine
Maine Department of Agriculture,Conservation and Forestry
BOARD OF PESTICIDES CONTROL

License Number: COA-9452 - (BPC_IND-60031)
VLADIMIR STIRLING
31 MARION AVE
MILLBURY , Massachusetts 01527
INSIGHT PEST SOLUTIONS MAINE LLC
Commercial Operator
Categories: 7A
EXPIRATION DATE: 12/31/2026

BOARD OF PESTICIDES CONTROL
28 State House Station
Augusta, Maine 04333-0028
www.thinkfirstspraylast.org
207-287-2731

EMERGENCY PHONE NUMBERS:

Poison Center	1-800-222-1222
National Pesticides Info Center	1-800-858-7378
Board of Pesticides Control	1-207-287-2731
DEP Spill Response Number	1-800-482-0777

insight
pest solutions

60 Gray Road Suite 13 Falmouth, ME 04105
(207) 747-5404

Account #	Invoice #	Status
000002943	031887607	Paid

Invoice Bal.	Outstanding Bal.
$0.00	**$0.00**

Welcome to Insight Pest Solutions Maine! Please contact us should we be able to help in any way.
207-747-5404

Julie Largay
P.O. Box 461
Raymond, ME 04071

Service Details

Service Address	Service Date	Technician	Time In	Time Out	Due On	Tech. License	Bus. License
8 Rolling Brook Road, Raymond, ME 04071	Wed, 05/21/2025 - 09:00AM	Roger Getchell	12:06PM	12:32PM	05/21/25	COA-9705	SCF-2606

Targeted Pests	Other Info
Mosquito & Tick	Overcast clouds, Temperature: 53.71 F, Humidity: 65%, Wind speed: 11.07m/h, Wind direction: East, 126 Deg,

Products Applied

Product used	Areas applied	Application type	Amount	Price
Cross Check Plus (EPA Code: 279-3206-10404)	Perimeter	Exterior Liquid	3 gal	

Services/Fees

	Price
Initial Mosquito and Tick Service	65.00

Technician Note

Today I performed your Mosquito & Tick Reduction treatment. We treated the perimeter of your property and wood line, along with any NONE flowering trees and shrubs around the home. Keep in mind this is a reduction program and we need your help with reducing the female population as they are the only ones that bite and draw blood. Mosquito Control is intended to reduce the amount of mosquitoes in an outdoor space so that you can enjoy your yard. In order to achieve the best results, we need your help. Please read some of the recommendations below.

Please note- 1 Bottle cap of stagnant water can produce 100 mosquitoes in 5 days!

HELPFUL RECOMMENDATIONS:
1-Remove any and all standing water on your property
2- Clean your gutters at least once per year- clogged gutters are a major breeding site
3- Empty any pots, buckets, tires, bird baths, toys, grills etc.

Thank you for your business and allowing us to protect your home!

Account Credit	0.00
Subtotal	65.00
Sales Tax - 0	0.00
Paid	65.00
TOTAL	0.00

Make checks payable to:
Insight Pest Solutions Portland Maine
60 Gray Road Suite 13
Falmouth, Maine, 04105
Account Number: 000002943

10056564

LESCO®

CrossCheck® plus

MULTI-INSECTICIDE

Net Contents:
96 Fluid Ounces

#089363

To control pests indoors and outdoors on residential, institutional, public, commercial, and industrial buildings, greenhouses, food handling establishments, and lawns, ornamentals, parks, recreational areas and athletic fields.

When used as a termiticide, individuals/firms must be licensed by the state to apply termiticide products. States may have more restrictive requirements regarding qualifications of persons using this product. Consult the pest control regulatory agency of your state prior to use of this product.

Provides up to 1 month residual control of house flies. Kills fleas for up to 3 months.

EPA Reg. No. 279-3206-10404
EPA Est. 279-NY-1

Active Ingredient:	**By Wt.**
Bifenthrin*	7.9%
Other Ingredients:	92.1%
	100.0%

LESCO CrossCheck® Plus Multi-Insecticide contains $^{2}/_{3}$ pound active ingredient per gallon.

*Cis isomers 97% minimum, trans isomers 3% maximum.

™

KEEP OUT OF REACH OF CHILDREN

CAUTION

See other panels for additional precautionary information.

Distributed By:
LESCO, Inc.
1385 East 36th Street
Cleveland, Ohio 44114-4114

1508xxxx

Job xxxx

Perimeter Treatment: Apply to a band of soil and vegetation 6 to 10 feet wide around and adjacent to the structure. Also, treat the foundation of the structure to a height of 2 to 3 feet. Apply 0.33 to 1.0 fluid oz. of LESCO CrossCheck Plus Multi-Insecticide per 1,000 square feet in sufficient water to provide adequate coverage (refer to LESCO CrossCheck Plus Multi-Insecticide Dilution Chart). For sections of foundation that abut non-porous horizontal surfaces, the treated areas must be protected from rainfall and spray from sprinklers or they do not drain into a sewer, storm drain, or curbside gutter (e.g., not to sections that abut driveways or sidewalks that drain into streets).

Broadcast Treatment of Wood for the Control of Wood-Infesting Insects and Nuisance Pests Outside of Structures

Apply a 0.06% dilution with a fan spray using a maximum pressure of 25 psi. Treatment should be made to thoroughly and uniformly cover the surface but limit excess runoff.

To control wood-infesting insects active inside trees, utility poles and/or fence posts, drill to find the interior infested cavity and inject a 0.06% dilution. To control Bees, Wasps, Hornets, and Yellow-Jackets, apply in late evening when insects are at rest. Aim spray at nest openings in ground, bushes and in cracks and crevices which may harbor nests, saturating nest openings and contacting as many insects as possible.

Pests Under Slabs

Infestations of Arthropods, such as Ants, Cockroaches and Scorpions inhabiting under slab areas may be controlled by drilling and injecting or horizontal rodding and then injecting 1 gallon of a 0.06% or 1/2 gallon of a 0.12% dilution per 10 square feet (or, 2 gallons of a 0.06% dilution or 1 gallon of a 0.12% dilution per 10 linear feet).

MOSQUITO CONTROL

To control adult Mosquitoes outdoors on residential, institutional, public, commercial and industrial buildings, and lawns, ornamentals, parks, recreational areas and athletic fields.

Apply LESCO CrossCheck Plus Multi-Insecticide for Mosquito control at an application rate of 0.33 to 1.0 fluid oz. LESCO CrossCheck Plus Multi-Insecticide per gallon of water (0.07 to 0.22 lb. bifenthrin/acre), and apply at the rate of one gallon of dilution per 1,000 square feet as a general spray (refer to the LESCO CrossCheck Plus Multi-Insecticide Dilution Chart). Use the high rate for residual control of Mosquitoes. Use this product for control of Mosquitoes that may potentially transmit malaria, and arboviruses (West Nile fever, dengue fever, Eastern equine encephalitis, and St. Louis encephalitis).

Apply as a residual spray to outside surfaces of buildings including but not limited to, exterior siding, foundations, porches, window frames, eaves, patios, garages, refuse dumps, lawns such as grass areas adjacent to or around private homes, duplexes, townhouses, condominiums, house trailers, apartment complexes, carports, fence lines, storage sheds, barns, and other commercial, residential and non-commercial structures, soil, trunks of woody ornamentals, trees, shrubs, ground cover, bedding plants, foliage plants, flowers, non-bearing fruit and nut trees, urban areas, parks, campsites, athletic fields, playgrounds, recreational and overgrown waste areas, roadsides and other areas where Mosquitoes are found. May also be applied to non-bearing crops or perennial crops that will not produce harvestable raw agricultural commodities during the season of application.

Use the high rate for heavy pest infestation, quicker knockdown, or longer residual control. Retreatment may be necessary to achieve and/or maintain control during periods of high pest pressure, or if there are signs of renewed insect activity. For the lower use rates, repeat application should be limited to no more than once per seven days. For the high use rate of 1.0 fluid oz. LESCO CrossCheck Plus Multi-Insecticide per gallon of water, do not apply more than once per four weeks.

Apply with hand-held and back pack sprayers or mist blowers, ground sprayers, power sprayers, truck-mounted hydraulic sprayers or mist blowers. Do not apply by air or with hand-held or truck-mounted cold aerosol ULV sprayers and thermal fogging devices. For best results, apply when the mosquitoes are most active. Application during the cooler hours of the night or early mornings is recommended.

Do not apply more than 1.0 fluid oz. of LESCO CrossCheck Plus Multi-Insecticide per 1,000 square feet (equivalent to 0.22 lb. bifenthrin/acre) per application.

Do not apply when wind speed exceeds 10 MPH.

INDOOR USE

For control of Ants, Carpenter Ants, Bedbugs, Bees, Beetles, Biting Flies, Boxelder Bugs, Centipedes, Cicadas, Cockroaches, Crickets, Earwigs, Firebrats, Fleas, Flies, Gnats, Millipedes, Mosquitoes, Moths, Scorpions, Silverfish, Sowbugs (Pillbugs), Spider Mites, Spiders (including Black Widow, Brown Recluse and Hobo Spiders), Springtails, Stink Bugs, Ticks (including Brown Dog Ticks), Vinegar (Fruit) Flies, and Wasps.

In the home, all food processing surfaces and utensils should be covered during treatment or thoroughly washed before use. Exposed food should be covered or removed.

TAURUS® SC

Termiticide / Insecticide

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

- **For sale to, use and storage only by individuals/firms licensed or registered by the state to apply termiticide and/or general pest control products.**
- **DO NOT** use this product for termite or other pest control indoors, except for label-specified applications for termite control and foam applications to wall voids for control of other listed pests.
- **DO NOT** use on golf course turf. May be used for control of termites and other listed pests found on/near structures associated with golf courses, but only as specified on this label.
- **DO NOT** use on animal trophies or animal skins.
- **DO NOT** use on/in commercial bee hives.

See inside booklet for additional **Restrictions, First Aid, Precautionary Statements, Directions For Use, Conditions of Sale and Warranty,** and state-specific use sites and/or restrictions.

ACTIVE INGREDIENT:

*Fipronil	9.1%
OTHER INGREDIENTS:	90.9%
TOTAL:	100.0%

* (5-amino-1-(2,6-dichloro-4-(trifluoromethyl) phenyl)-4-((1,R,S)-(trifluoromethyl)sulfinyl)-1-H-pyrazole-3-carbonitrile)

TAURUS® SC termiticide/insecticide contains 0.8 pounds active ingredient per gallon.

KEEP OUT OF REACH OF CHILDREN

CAUTION/PRECAUCIÓN

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.
(If you do not understand the label, find someone to explain it to you in detail.)
See attached label for additional precautionary information and complete Directions for Use.

EPA Reg. No. 53883-279
EPA Est. No. 53883-TX-002

NET CONTENTS:
2.5 GALLONS

0 72693 03200 2

Manufactured by:

ADAMA

Control Solutions Inc.
5903 Genoa-Red Bluff, Pasadena, TX 77507
A member of Adama
Consumer and Professional Solutions

EPA 112619

Termite Carton Nests in Trees

Do not treat fruit-bearing or nut-bearing trees.

For control of termite carton nests in trees, inject Taurus SC finished dilution (or foam). Application to multiple injection points to varying depths may be necessary. Carton nest material may be removed from tree(s).

In all states **except California,** an application of the Taurus SC finished dilution may be applied to soil as a drench or by rodding around the root flare of the tree to prevent reinfestation by termites from the soil. For small trees (i.e., less than or equal to 6 inches in diameter), apply 1 gallon of Taurus SC finished dilution. For larger trees, apply 4 gallons of Taurus SC finished dilution per 10 linear feet measured as the circumference at the root flare.

Drywood Termites and Wood-infesting Beetles or Borers

Wood-infesting beetle or borer uses not registered in California.

NOTE: Before treatment, turn off any air circulation system that moves air from area(s) to be treated to an untreated interior space of the structure until application has been completed and sprays have dried.

Treat galleries in structural and/or nonstructural elements and structural voids with Taurus SC finished dilution using a foam, low-pressure spray (25 PSI or less at the nozzle), or mist.

- Locate galleries using visual signs (e.g., blistered wood, emergence or clean out holes, frass, or pellets), the presence of live insects, mechanical sounding techniques, or listening devices (e.g., acoustic emission detectors, stethoscopes).
- Drill holes to penetrate the gallery system for treatment; distribute drill holes to adequately cover the gallery system.
- **DO NOT** apply where electrical shock hazards exist.
- Drill holes must be sealed after treatment.

Carpenter Bees in Localized Areas

Carpenter bee use in localized areas not registered in California.

For control of carpenter bees in localized areas, apply 0.06% Taurus SC finished dilution (as a spray, mist or foam) directly into gallery entrance holes. After application, gallery entrance holes should be plugged.

DIRECTIONS FOR USE TO CONTROL LISTED PESTS ON OUTSIDE SURFACES AND ALONG FOUNDATION PERIMETER OF LISTED STRUCTURES

Listed structures are residential, institutional, commercial and industrial buildings and utility enclosures.

USE RESTRICTIONS:

- Only applicators wearing the personal protective equipment required by this product label may be in the area during application.
- Do not treat within a distance of 1 foot out from the drip line of edible plants.
- Do not contaminate water, food, or feed. Cover or remove all exposed food, feed and drinking water.
- Do not contaminate public or private water supplies.
- Do not apply to wasp or hornet nests if they are not attached to or within the structure.
- Do not make treatments during times of precipitation.
- Do not allow residents, children, other people or pets into the treatment area until sprays have dried. After treatment, the applicator is required to check for leaks resulting in the deposition of treatment dilution in locations other than those prescribed in this label. When found, this material must be cleaned prior to leaving the application site. Do not allow people or pets to contact contaminated areas or to reoccupy contaminated areas of the structure until clean-up is completed.
- Do not spray air conditioning units or intake vents.
- Do not use indoors except for application into structural voids.
- Do not apply to playground equipment and pet quarters.
- Do not apply to applications to runoff or drip from treated surfaces.
- Do not apply to boat houses, including their piers or pilings.
- Do not use in a spray tank with borate contaminates.
- Doors and windows adjacent to application site must be closed during surface application.
- Do not apply within 15 feet of bodies of fresh water; lakes, reservoirs, rivers, permanent streams, marshes, natural ponds and commercial fish ponds. A 15-foot buffer of uniform groundcover must exist between application zone and bodies of fresh water (uniform ground cover is defined as land which supports vegetation of greater than 2 inches in height throughout).
- Do not apply within 60 feet of estuarine bodies of water. Estuarine water bodies are brackish, tidal water bodies such as bays, mouths of rivers, salt marshes and lagoons.

CALIFORNIA USE RESTRICTIONS: In addition to use restrictions stated above, applications made in California are subject to the following additional restrictions.

- Do not apply Taurus SC to the garage door, driveway, vertical surfaces above the driveway and garage door, or to cracks and crevices leading or adjacent to the driveway such as the expansion joint between the garage and driveway.
- Do not apply bandwidth at greater than 6 inches out and 6 inches up from where the ground meets the foundation.
- Only use 0.03% dilution mixing rate.
- Do not apply when rain is predicted within 48 hours post-application or during active precipitation.
- Do not re-apply at intervals less than 60 days.
- Do not apply more than 4 times per year.
- Do not make applications on any date between November 1 and February 28.

Use Taurus SC to kill and to provide residual control of the following pests:

Ants (acrobat, Argentine, big-headed, carpenter, crazy, odorous, pavement, pharaoh, and thief)

Use Taurus SC to kill the following pests:
Asian lady beetles, darkling beetles
Australian, Oriental, and smoky brown cockroaches
Black widow, brown recluse, cellar, and hobo spiders
Box-elder bugs, pill bugs
Brown and dog ticks
Centipedes
Cluster flies
European earwigs
House crickets
Millipedes
Paper wasps*
Silverfish
Eastern Sub-terranean Termite Swarmers (Alates)** (Not for use in California)
Yellow jackets
* Taurus SC is not a knockdown agent.
**Application to termite swarmers does not provide structural protection.

MIXING INSTRUCTIONS*: For perimeter pest treatments, mix a 0.06% (or 0.03%) spray dilution of Taurus SC by filling the treatment tank 1/4 to 1/3 full with water, then add 0.8 fluid ounces (or 0.4 fluid ounces) of Taurus SC. The filling hose must be equipped with an anti-backflow device or the water flow must include an air gap to protect against back siphoning. Add more water to the tank while agitating to 1 gallon of finished dilution.

Permitted Taurus SC Frequency and Dilution Rate Application Scenarios†		
% Taurus SC finished dilution		
0.03% 4 times/calendar year	0.06% 2 times/calendar year	0.03% 2 times/calendar year and 0.06% 1 time/calendar year
†In California, only the 0.03% 4 times/calendar year at 1 quart/160 ft application scenario is approved.		

***CALIFORNIA MIXING INSTRUCTIONS:** For perimeter pest treatments, mix a 0.03% spray dilution of Taurus SC by filling the treatment tank 1/4 to 1/3 full with water, then add 0.4 fluid ounces of Taurus SC. The filling hose must be equipped with an anti-backflow device or the water flow must include an air gap to protect against back siphoning. Add more water to the tank while agitating to 1 gallon of finished dilution.

APPLICATIONS TO EXTERIOR SURFACES OF LISTED STRUCTURES AND INTO WALL VOIDS:

Apply Taurus SC finished dilution (or foam) as a low-pressure spray to the exterior of the structure where listed pests enter, trail around the structure or where they crawl and hide or their nests are found. Treat using a low-pressure coarse banded surface spray up to 18 inches in width around doors, windows, vents, pipes, foundation cracks, drilled holes or around any exterior openings where listed pests could enter the structure. Make sure to treat the joint where exterior siding (wood, vinyl, aluminum or other similar materials) meets the cement, brick or block foundation. Treat anywhere electrical, cable or telephone wires enter the house. This treatment should be made as a general surface spray, crack and crevice spray, or a wall void application. Taurus SC may be applied as a foam treatment into wall voids to kill and / or control the above listed pests.

Refer to the **Foam Application** section of this label for specific foam mixing and application instructions.

In California: Use only 0.03% finished dilution no more than 4 times per year. Do not apply to garage doors, driveway, vertical surfaces above the driveway and garage door, or to crack and crevices leading or adjacent to the driveway such as the expansion joint between the garage and driveway. Do not apply a bandwidth greater than 6 inches up and out from where the ground meets the foundation.

APPLICATIONS TO PERIMETER OF LISTED STRUCTURES*:

Apply Taurus SC finished dilution as a low pressure coarse general surface spray along the foundation exterior perimeter to an area one foot up and one foot out from where the ground meets the foundation.

Apply 2 quarts of Taurus SC finished dilution per 160 linear feet (approximately 1.5 gallons finished spray per 1000 square feet). Nests that are found on the ground within 1 foot of the foundation may be treated. Vegetation touching the structure may offer a route for the entry of ants into the structure without coming into contact with the treatment, therefore, remove or prune away any shrubbery, bushes and tree branches touching the structures.

***CALIFORNIA APPLICATIONS TO PERIMETER OF LISTED STRUCTURES:**

Apply 0.03% Taurus SC finished dilution as a low pressure coarse general surface spray along the foundation exterior perimeter to an area 6 inches up and 6 inches out from where the ground meets the foundation. Do not apply Taurus SC to the garage door, driveway, vertical surfaces above the driveway and garage door, or to cracks and crevices leading or adjacent to the driveway such as the expansion joint between the garage and driveway.

In California, apply 1 quart of Taurus SC finished dilution per 160 linear feet (approximately 1.5 gallons finished spray per 1000 square feet). Vegetation touching the structure may offer a route for the entry of ants into the structure without coming into contact with the treatment, therefore, remove or prune away any shrubbery, bushes and tree branches touching the structures.