

DATE: 7/23/2020
BID NO.: 60-00131768

INVITATION TO BID
THIS IS NOT AN ORDER

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JEFFERSON PARISH
PURCHASING DEPARTMENT
P.O. BOX 9
GRETNA, LA. 70054-0009
504-384-2678

VENDOR: 27118 BLANK BID COPY VENDOR

BUYER: RSCOTT

As per LSA-RS 47:301 et seq., all governmental bodies are excluded from payment of sales taxes to any Louisiana taxing body. Quotations shall be based on F.O.B. Agency warehouse or jobsite, anywhere within the Parish as designated by the Purchasing Department.

JEFFERSON PARISH reserves the right to cancel all or any part of an order if not shipped promptly. No charges will be allowed for parking or cartage unless specified in quotation. The order must not be filled at a higher price than quoted. JEFFERSON PARISH reserves the right to cancel at any time and for any reason by issuing a THIRTY (30) day written notice to the contractor.

JEFFERSON PARISH is expecting all products to be new and all work to be done in workman-like manner, according to standard practices. Any deviations or alteration from the specifications must be indicated on the bid form for each item and upon request, product data for same must be submitted by the time specified by the Purchasing Department.

DELIVERY: FOB JEFFERSON PARISH	
INDICATE DELIVERY DATE ON EQUIPMENT AND SUPPLIES	<u>N/A</u>
INDICATE STARTING TIME (IN DAYS) FOR CONSTRUCTION WORK	<u>N/A</u>
INDICATE COMPLETION TIME (IN DAYS) FOR CONSTRUCTION WORK	<u>N/A</u>

In the event that addenda are issued with this bid, bidders MUST acknowledge all addenda on the bid form. Bidder must acknowledge receipt of an addendum on the bid form as indicated. Failure to acknowledge any addendum on the bid form will result in bid rejection.

Acknowledge Receipt of Addenda: NUMBER: _____
NUMBER: _____
NUMBER: _____
NUMBER: _____

LOUISIANA CONTRACTOR'S LICENSE NO.: (if applicable) _____

*** ALL BIDDERS MUST COMPLETE SECTION BELOW ***	
FIRM NAME:	<u>Lajunie's Pest Control</u>
SIGNATURE: (Must be signed here)	<u>Jane Lajunie</u> TITLE: _____
PRINT OR TYPE NAME:	<u>Jane Lajunie</u>
ADDRESS:	<u>1200 Canal St</u>
CITY, STATE:	<u>Thibodaux, LA</u> ZIP: <u>70301</u>
TELEPHONE:	<u>888-243-4485</u> FAX: _____
EMAIL ADDRESS:	<u>jane-the-pest-guy@gmail.com</u>

TOTAL PRICE OF ALL BID ITEMS: \$ 17,071.00

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00131768

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
1	1.00	EA	<p>*****BELOW IS THE FIRST ITEM TO BE BID*****</p> <p>WE EXTEND THIS BID TO PROVIDE LABOR, MATERIALS, DELIVERY, EQUIPMENT AND ALL OTHER INCIDENTALS NECESSARY TO PROVIDE A FIVE (5) YEAR CONTRACT FOR SENTRICON TERMITE BAITING TREATMENT SYSTEM PER THE ATTACHED SPECIFICATIONS AT THE FOLLOWING LOCATIONS FOR THE JEFFERSON PARISH DEPARTMENT OF GENERAL SERVICES.</p> <p>*****</p> <p>*****</p> <p>*****</p>		
2	1.00	EA	<p>0010 - PROVIDE A PRICE TO PERFORM AN INITIAL TERMITE INSPECTION & TREATMENT (1ST MONTH OF SERVICE)</p> <p>LOCAL HISTORY CENTER 519 HUEY P. LONG AVENUE GRETN, LA</p>	\$1765.00	\$1765.00
3	1.00	EA	<p>0020 - PROVIDE A PRICE TO PERFORM AN INITIAL TERMITE INSPECTION & TREATMENT (1ST MONTH OF SERVICE)</p> <p>HOPE HAVEN PROPERTY FEINGOLD CENTER 1116 BARATARIA BLVD. MARRERO, LA</p>	\$1845.00	\$1845.00
4	1.00	EA	<p>0030 - PROVIDE A PRICE TO PERFORM AN INITIAL TERMITE INSPECTION & TREATMENT (1ST MONTH OF SERVICE)</p> <p>HOPE HAVEN PROPERTY ST. PATS COTTAGE 1116 BARATARIA BLVD. MARRERO, LA</p> <p>0040 - PROVIDE A PRICE TO PERFORM AN INITIAL TERMITE INSPECTION & TREATMENT</p>	\$469.00	\$469.00

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00131768

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
5	1.00	EA	(1ST MONTH OF SERVICE) HOPE HAVEN PROPERTY ST. JOE'S COTTAGE 1116 BARATARIA BLVD. MARRERO, LA 0050 - PROVIDE A PRICE TO PERFORM AN INITIAL TERMITE INSPECTION & TREATMENT (1ST MONTH OF SERVICE) HOPE HAVEN PROPERTY MAIN BUILDING 1116 BARATARIA BLVD. MARRERO, LA	\$475.00	\$475.00
6	1.00	EA	0060 - PROVIDE A PRICE TO PERFORM AN ANNUAL TERMITE TREATMENT LOCAL HISTORY CENTER 519 HUEY P. LONG AVENUE GRETNA, LA HOPE HAVEN PROPERTY FEINGOLD CENTER 1116 BARATARIA BLVD. MARRERO, LA	\$3999.00	\$3999.00
7	1.00	EA	0070 - PROVIDE A PRICE TO PERFORM AN ANNUAL TERMITE TREATMENT HOPE HAVEN PROPERTY FEINGOLD CENTER 1116 BARATARIA BLVD. MARRERO, LA	\$400.00/yr	\$2000.00
8	1.00	EA	0080 - PROVIDE A PRICE TO PERFORM AN ANNUAL TERMITE TREATMENT HOPE HAVEN PROPERTY ST. PAT'S COTTAGE 1116 BARATARIA BLVD. MARRERO, LA	\$400.00/yr	\$2000.00
9	1.00	EA	0090 - PROVIDE A PRICE TO PERFORM AN ANNUAL TERMITE TREATMENT HOPE HAVEN PROPERTY ST. JOE'S COTTAGE 1116 BARATARIA BLVD. MARRERO, LA	\$210.00/yr	\$1200.00
10	1.00	EA	0100 - PROVIDE A PRICE TO PERFORM AN ANNUAL TERMITE TREATMENT HOPE HAVEN PROPERTY ST. JOE'S COTTAGE 1116 BARATARIA BLVD. MARRERO, LA	\$210.00/yr	\$1200.00

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00131768

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
			HOPE HAVEN PROPERTY MAIN BUILDING 1116 BARATARIA BLVD. MARRERO, LA	\$500 /YR	\$2500



We create chemistry

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1. Identification

Product identifier used on the label

Trelona ATBS Annual Bait Stations

Recommended use of the chemical and restriction on use

Recommended use*: crop protection product, insecticide
Recommended use*: insecticide

* The "Recommended use" identified for this product is provided solely to comply with a Federal requirement and is not part of the seller's published specification. The terms of this Safety Data Sheet (SDS) do not create or infer any warranty, express or implied, including by incorporation into or reference in the seller's sales agreement.

Details of the supplier of the safety data sheet

Company:
BASF SE
67056 Ludwigshafen
GERMANY

Contact address:
BASF CORPORATION
100 Park Avenue
Florham Park, NJ 07932
USA
Telephone: +1 973 245-6000

Emergency telephone number

CHEMTREC: 1-800-424-9300
BASF HOTLINE: 1-800-832-HELP (4357)

Other means of identification

Substance number: 545075
EPA Registration number: 499-557
Synonyms: Novaluron

2. Hazards Identification

According to Regulation 2012 OSHA Hazard Communication Standard: 29 CFR Part 1910.1200

Label elements

The product does not require a hazard warning label in accordance with GHS criteria.

Hazards not otherwise classified

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Labeling of special preparations (GHS):

This product is not combustible in the form in which it is shipped by the manufacturer, but may form a combustible dust through downstream activities (e.g. grinding, pulverizing) that reduce its particle size.

3. Composition / Information on Ingredients

According to Regulation 2012 OSHA Hazard Communication Standard: 29 CFR Part 1910.1200

<u>CAS Number</u>	<u>Weight %</u>	<u>Chemical name</u>
116714-46-6	0.5 %	Benzamide, N-[[[3-chloro-4-[1, 1,2-trifluoro-2-(trifluoromethoxy)ethoxy]phenyl]amino]carbonyl]-2,6-difluoro-
9004-34-6	> 95.0%	Microcrystalline cellulose

4. First-Aid Measures

Description of first aid measures

General advice:
Remove contaminated clothing.

If inhaled:
Keep patient calm, remove to fresh air.

If on skin:
Wash thoroughly with soap and water.

If in eyes:
Wash affected eyes for at least 15 minutes under running water with eyelids held open.

If swallowed:
Rinse mouth and then drink 200-300 ml of water.

Most important symptoms and effects, both acute and delayed

Symptoms: (Further) symptoms and / or effects are not known so far

Indication of any immediate medical attention and special treatment needed

Note to physician

Treatment: Symptomatic treatment (decontamination, vital functions).

5. Fire-Fighting Measures

Extinguishing media

Suitable extinguishing media:
water spray, dry powder, foam

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Unsuitable extinguishing media for safety reasons:
water jet, carbon dioxide

Special hazards arising from the substance or mixture

Hazards during fire-fighting:
carbon monoxide, carbon dioxide, nitrogen oxides, acid halides
The substances/groups of substances mentioned can be released in case of fire.

Advice for fire-fighters

Protective equipment for fire-fighting:
Wear self-contained breathing apparatus and chemical-protective clothing.

Further information:

Evacuate area of all unnecessary personnel. Contain contaminated water/firefighting water. Do not allow to enter drains or waterways. Dusty conditions may ignite explosively in the presence of an ignition source causing flash fire.

6. Accidental release measures

Further accidental release measures:

Avoid dispersal of dust in the air (i.e., clearing dust surfaces with compressed air). Avoid the formation and build-up of dust - danger of dust explosion. Dust in sufficient concentration can result in an explosive mixture in air. Handle to minimize dusting and eliminate open flame and other sources of ignition.

Personal precautions, protective equipment and emergency procedures

Use personal protective clothing. Avoid contact with the skin, eyes and clothing. Remove contaminated clothes, undergarments and shoes immediately. Information regarding personal protective measures see, section 8.

Environmental precautions

Do not discharge into the subsoil/soil. Do not discharge into drains/surface waters/groundwater.

Methods and material for containment and cleaning up

For small amounts: Pick up with suitable appliance and dispose of. Pick up with suitable absorbent material (e.g. sand, sawdust, general-purpose binder, kieselguhr). Contain with dust binding material and dispose of.

Cleaning operations should be carried out only while wearing breathing apparatus. Dispose of absorbed material in accordance with regulations. Collect waste in suitable containers, which can be labeled and sealed. Clean contaminated floors and objects thoroughly with water and detergents, observing environmental regulations.

7. Handling and Storage

Precautions for safe handling

RECOMMENDATIONS ARE FOR MANUFACTURING, COMMERCIAL BLENDING, AND PACKAGING WORKERS. PESTICIDE APPLICATORS & WORKERS must refer to the Product Label and Directions for Use attached to the product for Agricultural Use Requirements in accordance with the EPA Worker Protection Standard 40 CFR part 170. Ensure adequate ventilation. Provide good ventilation of working area (local exhaust ventilation if necessary). Keep away from sources of ignition - No smoking. Keep container tightly sealed. Protect contents from the effects of light. Protect against heat. Protect from air. Handle and open container with care. Do not open until ready to use. Once container is opened, content should be used as soon as possible. Avoid dust formation. Do not return residues to the storage containers. Follow label warnings even

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after container is emptied. The substance/ product may be handled only by appropriately trained personnel. Avoid all direct contact with the substance/product. Avoid contact with the skin, eyes and clothing. Avoid inhalation of dusts/mists/vapours. Wear suitable personal protective clothing and equipment.

Protection against fire and explosion:

The relevant fire protection measures should be noted. Fire extinguishers should be kept handy. Avoid all sources of ignition: heat, sparks, open flame. Sources of ignition should be kept well clear. Avoid extreme heat. Keep away from oxidizable substances. Electrical equipment should conform to national electric code. Ground all transfer equipment properly to prevent electrostatic discharge. Electrostatic discharge may cause ignition. Avoid dust formation. Dust in sufficient concentration can result in an explosive mixture in air. Handle to minimize dusting and eliminate open flame and other sources of ignition. Routine housekeeping should be instituted to ensure that dusts do not accumulate on surfaces. Dry powders can build static electricity charges when subjected to the friction of transfer and mixing operations. Provide adequate precautions, such as electrical grounding and bonding, or inert atmospheres. Refer to NFPA 654, Standard for the Prevention of Fire and Dust Explosions from the Manufacturing, Processing, and Handling of Combustible Particulate Solids (2013 Edition) for safe handling.

Conditions for safe storage, including any incompatibilities

Segregate from foods and animal feeds.

Further information on storage conditions: Keep only in the original container in a cool, dry, well-ventilated place away from ignition sources, heat or flame. Protect containers from physical damage. Protect against contamination. The authority permits and storage regulations must be observed. Protect from temperatures above: 40 °C
Changes in the properties of the product may occur if substance/product is stored above indicated temperature for extended periods of time.

8. Exposure Controls/Personal Protection

Users of a pesticidal product should refer to the product label for personal protective equipment requirements.

Components with occupational exposure limits

Microcrystalline cellulose	OSHA PEL	PEL 5 mg/m ³ Respirable fraction ; PEL 15 mg/m ³ Total dust ; TWA value 5 mg/m ³
		Respirable fraction ; TWA value 15 mg/m ³
		Total dust ;
	ACGIH TLV	TWA value 10 mg/m ³ ;

Advice on system design:

Whenever possible, engineering controls should be used to minimize the need for personal protective equipment. It is recommended that all dust control equipment such as local exhaust ventilation and material transport systems involved in handling of this product contain explosion relief vents or an explosion suppression system or an oxygen deficient environment. Ensure that dust-handling systems (such as exhaust ducts, dust collectors, vessels, and processing equipment) are designed in a manner to prevent the escape of dust into the work area (i.e., there is no leakage from the equipment). Use only appropriately classified electrical equipment and powered industrial trucks.

Personal protective equipment

RECOMMENDATIONS FOR MANUFACTURING, COMMERCIAL BLENDING, AND PACKAGING WORKERS:

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Respiratory protection:

Wear respiratory protection if ventilation is inadequate. Wear a NIOSH-certified (or equivalent) organic vapour/particulate respirator. For situations where the airborne concentrations may exceed the level for which an air purifying respirator is effective, or where the levels are unknown or immediately Dangerous to Life or Health (IDLH), use NIOSH-certified full facepiece pressure demand self-contained breathing apparatus (SCBA) or a full facepiece pressure demand supplied-air respirator (SAR) with escape provisions.

Hand protection:

Chemical resistant protective gloves, Protective glove selection must be based on the user's assessment of the workplace hazards.

Eye protection:

Safety glasses with side-shields. Tightly fitting safety goggles (chemical goggles).

Body protection:

Body protection must be chosen depending on activity and possible exposure, e.g. head protection, apron, protective boots, chemical-protection suit.

General safety and hygiene measures:

Wear long sleeved work shirt and long work pants in addition to other stated personal protective equipment. Work place should be equipped with a shower and an eye wash. Handle in accordance with good industrial hygiene and safety practice. Personal protective equipment should be decontaminated prior to reuse. Gloves must be inspected regularly and prior to each use. Replace if necessary (e.g. pinhole leaks). Take off immediately all contaminated clothing. Store work clothing separately. Hands and/or face should be washed before breaks and at the end of the shift. No eating, drinking, smoking or tobacco use at the place of work. Keep away from food, drink and animal feeding stuffs.

9. Physical and Chemical Properties

Form:

powder

Odour:

odourless

Odour threshold:

not applicable, odour not perceivable

Colour:

white

pH value:

approx. 6 - 8
(100 g/l, 20 °C)

Melting point:
Information based on the main components.

approx. > 200 °C The substance / product decomposes.

Boiling point:
Information based on the main components.

not applicable, Information based on the main components.

Flash point:
Flammability:

not applicable, the product is a solid
Based on the structure or composition there is no indication of flammability

Lower explosion limit:

As a result of our experience with this product and our knowledge of its composition we do not expect any hazard as long as the product is used appropriately and in accordance with the intended use.

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Upper explosion limit:	As a result of our experience with this product and our knowledge of its composition we do not expect any hazard as long as the product is used appropriately and in accordance with the intended use.
Vapour pressure:	The value has not be determined because of the high melting point.
Density:	approx. 0.4 g/cm ³
Bulk density:	approx. 400 kg/m ³
Vapour density:	not applicable
Partitioning coefficient n-octanol/water (log Pow):	not applicable
Self-ignition temperature:	Based on its structural properties the product is not classified as self-igniting.
Thermal decomposition:	carbon monoxide, carbon dioxide Stable at ambient temperature. If product is heated above decomposition temperature toxic vapours may be released. To avoid thermal decomposition, do not overheat. No decomposition if stored and handled as prescribed/indicated.
Viscosity, dynamic:	not applicable, the product is a solid
Solubility in water:	dispersible
Evaporation rate:	not applicable
Other Information:	If necessary, information on other physical and chemical parameters is indicated in this section.

10. Stability and Reactivity

Reactivity

No hazardous reactions if stored and handled as prescribed/indicated.

Oxidizing properties:

Based on its structural properties the product is not classified as oxidizing.

Chemical stability

The product is stable if stored and handled as prescribed/indicated.

Possibility of hazardous reactions

The product is chemically stable.

Hazardous polymerization will not occur. No hazardous reactions if stored and handled as prescribed/indicated.

Conditions to avoid

Avoid all sources of ignition: heat, sparks, open flame. Avoid extreme temperatures. Avoid prolonged exposure to extreme heat. Avoid contamination. Avoid electro-static discharge. Avoid prolonged storage. This product may form an explosive mixture if: 1. the dust is suspended in the atmosphere as a dust cloud AND 2. the concentration of the dust is above the lower explosion limit (LEL) AND 3. the limiting oxygen concentration (LOC) is exceeded.

Incompatible materials

strong oxidizing agents

Hazardous decomposition products

Decomposition products:

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No hazardous decomposition products if stored and handled as prescribed/indicated., Prolonged thermal loading can result in products of degradation being given off.

Thermal decomposition:

Possible thermal decomposition products:
carbon monoxide, carbon dioxide

Stable at ambient temperature. If product is heated above decomposition temperature toxic vapours may be released. To avoid thermal decomposition, do not overheat.

No decomposition if stored and handled as prescribed/indicated.

11. Toxicological information

Primary routes of exposure

Routes of entry for solids and liquids are ingestion and inhalation, but may include eye or skin contact. Routes of entry for gases include inhalation and eye contact. Skin contact may be a route of entry for liquefied gases.

Acute Toxicity/Effects

Acute toxicity

Assessment of acute toxicity: Relatively nontoxic after single ingestion. Relatively nontoxic after short-term skin contact. Relatively nontoxic after short-term inhalation.

Oral

Type of value: LD50

Species: rat (female)

Value: > 5,000 mg/kg

Inhalation

Type of value: LC50

Species: rat (male/female)

Value: > 2.01 mg/l

Exposure time: 4 h

Dermal

Type of value: LD50

Species: rat (male/female)

Value: > 5,000 mg/kg

Assessment other acute effects

Based on available Data, the classification criteria are not met. The product has not been tested. The statement has been derived from the properties of the individual components.

Irritation / corrosion

Assessment of irritating effects: May cause moderate but temporary irritation to the eyes. May cause slight irritation to the skin.

Skin

Species: rabbit

Result: Slightly irritating.

Eye

Species: rabbit

Result: non-irritant

Sensitization

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Assessment of sensitization: Skin sensitizing effects were not observed in animal studies.

Buehler test

Species: guinea pig

Result: Skin sensitizing effects were not observed in animal studies.

Aspiration Hazard

No aspiration hazard expected. The product has not been tested. The statement has been derived from the properties of the individual components.

Chronic Toxicity/Effects

Repeated dose toxicity

Assessment of repeated dose toxicity: The product has not been tested. The statement has been derived from the properties of the individual components. No substance-specific organotoxicity was observed after repeated administration to animals.

Genetic toxicity

Assessment of mutagenicity: The product has not been tested. The statement has been derived from the properties of the individual components. Mutagenicity tests revealed no genotoxic potential.

Carcinogenicity

Assessment of carcinogenicity: The product has not been tested. The statement has been derived from the properties of the individual components. The results of various animal studies gave no indication of a carcinogenic effect.

Reproductive toxicity

Assessment of reproduction toxicity: The product has not been tested. The statement has been derived from the properties of the individual components. The results of animal studies gave no indication of a fertility impairing effect.

Teratogenicity

Assessment of teratogenicity: The product has not been tested. The statement has been derived from the properties of the individual components. Animal studies gave no indication of a developmental toxic effect at doses that were not toxic to the parental animals.

Other Information

Misuse can be harmful to health.

Symptoms of Exposure

(Further) symptoms and / or effects are not known so far

Medical conditions aggravated by overexposure

Individuals with pre-existing diseases of the respiratory system, skin or eyes may have increased susceptibility to excessive exposures.

12. Ecological Information

Toxicity

Aquatic toxicity

Assessment of aquatic toxicity:

Very toxic to aquatic life with long lasting effects.

The product has not been tested. The statement has been derived from the properties of the individual components.

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Toxicity to fish

Information on: Novaluron (ISO) ; 1-[3-chloro-4-(1, 1,2-trifluoro-2-trifluoromethoxyethoxy)phenyl]-3-(2,6-difluorobenzoyl)urea
LC50 (96 h) 0.744 mg/l, *Cyprinus carpio*
LC50 (96 h) > 0.96 mg/l, *Salmo gairdneri*, syn. *O. mykiss*
LC50 (96 h) 0.002 mg/l, *Cyprinodon variegatus*

Aquatic invertebrates

Information on: Novaluron (ISO) ; 1-[3-chloro-4-(1, 1,2-trifluoro-2-trifluoromethoxyethoxy)phenyl]-3-(2,6-difluorobenzoyl)urea
EC50 (48 h) 0.00015 mg/l, *Daphnia magna*
LC50 (48 h) 0.00013 mg/l, *Americamysis bahia*

Aquatic plants

Information on: Novaluron (ISO) ; 1-[3-chloro-4-(1, 1,2-trifluoro-2-trifluoromethoxyethoxy)phenyl]-3-(2,6-difluorobenzoyl)urea
EC50 (72 h) > 9.68 mg/l (biomass), *Selenastrum capricornutum*
EC50 (14 h) > 0.0754 mg/l, *Lemna minor*

Persistence and degradability

Assessment biodegradation and elimination (H2O)

The product has not been tested. The statement has been derived from the properties of the individual components.

Bioaccumulative potential

Assessment bioaccumulation potential

Accumulation in organisms is expected.
The product has not been tested. The statement has been derived from the properties of the individual components.

Bioaccumulation potential

Information on: Novaluron (ISO) ; 1-[3-chloro-4-(1, 1,2-trifluoro-2-trifluoromethoxyethoxy)phenyl]-3-(2,6-difluorobenzoyl)urea

Biocconcentration factor: 14,431

Mobility in soil

Assessment transport between environmental compartments

The product has not been tested. The statement has been derived from the properties of the individual components.

Information on: Benzamide, N-[[(3-chloro-4-[1, 1,2-trifluoro-2-(trifluoromethoxy)ethoxy]phenyl]amino]carbonyl]-2,6-difluoro-

Following exposure to soil, adsorption to solid soil particles is probable, therefore contamination of groundwater is not expected.

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Additional Information

Other ecotoxicological advice:
Do not discharge product into the environment without control.

13. Disposal considerations

Waste disposal of substance:

Pesticide wastes are regulated. Improper disposal of excess pesticide, spray mix or rinsate is a violation of federal law. If pesticide wastes cannot be disposed of according to label instructions, contact the State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Container disposal:

The packaging must not be re-used. Completely empty packaging may be treated as household waste. Consult the product label for additional details.

RCRA:

The waste codes are manufacturer's recommendations based on the designated use of the product. Other use and special waste disposal treatment on customer's location may require different waste-code assignments. This product is not regulated by RCRA.

14. Transport Information

Land transport
USDOT

Not classified as a dangerous good under transport regulations

Sea transport
IMDG

Hazard class: 9
Packing group: III
ID number: UN 3077
Hazard label: 9, EHSM
Marine pollutant: YES
Proper shipping name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.
(contains NOVALURON)

Air transport
IATA/ICAO

Hazard class: 9
Packing group: III
ID number: UN 3077
Hazard label: 9, EHSM
Proper shipping name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.
(contains NOVALURON)

Further information

The following provisions may apply for product in packages containing a net quantity of 5 kg or less
ADR, RID, ADN: Special Provision 375;
IMDG: 2.10.2.7;
IATA: A197;

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TDG: Special Provision 99(2);
49CFR: §171.4 (c) (2).

15. Regulatory Information

Federal Regulations

Registration status:

Crop Protection TSCA, US released / exempt

Chemical TSCA, US blocked / not listed

EPCRA 311/312 (Hazard categories): Refer to SDS section 2 for GHS hazard classes applicable for this product.

State regulations

<u>State RTK</u>	<u>CAS Number</u>	<u>Chemical name</u>
PA	9004-34-6	Microcrystalline cellulose
MA	9004-34-6	Microcrystalline cellulose
NJ	9004-34-6	Microcrystalline cellulose

Labeling requirements under FIFRA

This chemical is a pesticide product registered by the Environmental Protection Agency and is subject to certain labeling requirements under federal pesticide law. These requirements differ from the classification criteria and hazard information required for safety data sheets, and workplace labels of non-pesticide chemicals. Following is the hazard information as required on the pesticide label.

CAUTION:

KEEP OUT OF REACH OF CHILDREN.

KEEP OUT OF REACH OF DOMESTIC ANIMALS.

Causes eye irritation.

Avoid contact with the skin, eyes and clothing.

Wash thoroughly after handling.

16. Other Information

SDS Prepared by:

BASF NA Product Regulations
SDS Prepared on: 2019/04/30

We support worldwide Responsible Care® initiatives. We value the health and safety of our employees, customers, suppliers and neighbors, and the protection of the environment. Our commitment to Responsible Care is integral to conducting our business and operating our facilities in a safe and environmentally responsible fashion, supporting our customers and suppliers in ensuring the safe and environmentally sound handling of our products, and minimizing the impact of our operations on society and the environment during production, storage, transport, use and disposal of our products.

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(30676653/SDS_CPA_US/EN)

END OF DATA SHEET

Trelona®

Compressed Termite Bait

NOT FOR INDIVIDUAL RESALE.

- Termite Bait Cartridge (TBC)
- For use by individuals/firms licensed or registered by the state to apply termiticide products. States may have more restrictive requirements regarding qualifications of persons using this product. Consult the structural pest control regulatory agency of your state prior to use of this product with questions you may have.
- A termite bait that may be used in an integrated management program for the protection of structures against subterranean termites.

ACTIVE INGREDIENT:

Novaluron: 1-[3-chloro-4-(1,1,2-trifluoro-2-trifluoro-methoxyethoxy)phenyl]-3-(2,6-difluorobenzoyl) urea : 0.50%

OTHER INGREDIENTS: 99.50%
TOTAL: 100.00%

Contains 0.5 grams of novaluron per 100 grams of formulation
U.S. Patent No. 8,720,108

EPA Reg. No. 499-557

EPA Est. No.

**KEEP OUT OF REACH OF CHILDREN
CAUTION/PRECAUCION**

Refer to full label for **First Aid, Precautionary Statements, Directions For Use, Conditions of Sale and Warranty,** and state-specific use site restrictions.

NET WEIGHT:

BASF Corporation
26 Davis Drive
Research Triangle Park, NC 27709

 **BASF**
We create chemistry

Trelona[®]

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**KEEP OUT OF REACH OF CHILDREN
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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.)

Refer to full label for **First Aid, Precautionary Statements, Directions For Use, Conditions of Sale and Warranty,** and state-specific use site restrictions.

In case of an emergency endangering life or property involving this product, call day or night 1-800-832-HELP (4357).

KEEP OUT OF REACH OF CHILDREN
CAUTION/PRECAUCION

NET WEIGHT:

BASF Corporation
26 Davis Drive
Research Triangle Park, NC 27709

 **BASF**
We create chemistry

ATTACHMENT "A" – IN GROUND BAIT STATION DATA

FIRST AID

If in eyes

- Hold eyes open and rinse slowly and gently with water for 15 to 20 minutes.
- Remove contact lenses, if present, after the first 5 minutes, then continue rinsing.
- Call a poison control center or doctor for treatment advice.

HOTLINE NUMBER

Have the product container or label with you when calling a poison control center or doctor or going for treatment. For non-emergency general information on this pesticide product (including health concerns or pesticide incidents), you may call 1-800-832-HELP (4357), 24 hours per day, 7 days per week.

Precautionary Statements

Hazards to Humans and Domestic Animals

CAUTION. Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

Environmental Hazards

The active ingredient in this product is extremely toxic to aquatic invertebrates. **DO NOT** place in any area where, because of the movement of water, it could be washed into a body of water containing aquatic life, such as ponds or streams.

Directions For Use

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

Read the **Use Directions** carefully before using this product. This product is part of a termite baiting system and is intended for use in BASF approved bait stations which may be purchased from most professional pest control product distributors. Use of this bait in any other type of station or system not approved by BASF is prohibited. Call 1-800-777-8570 for assistance in using this product or any other components of the termite baiting system.

When inspected and replenished per label **Use**

Directions, this product provides on-going structural protection through colony elimination; however, conditions or circumstances beyond the control of the user (competing insects, flooding events, cold weather, presence of alternative food sources, etc.) may alter the time needed to achieve structural protection.

STORAGE AND DISPOSAL

DO NOT contaminate water, food or feed by storage or disposal.

Pesticide Storage

Store in a cool, dry (preferably locked) area, in a place that is inaccessible to children and animals.

Pesticide Disposal

Product not disposed of by use according to label directions should be wrapped in paper and placed in a trash can. If these wastes cannot be disposed of according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Container Handling

Nonrefillable container. DO NOT reuse or refill this container. Offer for recycling if available. If recycling is not available, place container in trash.

In Case of Emergency

In case of large-scale spill of this product, call:

- CHEMTREC 1-800-424-9300
- BASF Corporation 1-800-832-HELP (4357)

In case of medical emergency regarding this product, call:

- Your local doctor for immediate treatment
- Your local poison control center (hospital)
- BASF Corporation 1-800-832-HELP (4357)

Station Installation

Install stations around a structure such that, except where sufficient access to the ground is not available, the maximum interval between any two stations does not exceed 20 feet. If the distance between 2 points of accessible ground around the structure exceeds 30 feet, it may be advisable to form 1 or more openings in the inaccessible surface to facilitate baiting between the accessible areas.

To install a station, excavate a hole in the ground approximately the same size and dimensions as those of the station. Insert the station and maximize contact between the exterior of the station and the soil. This will increase the probability of termite entrance into the station. If the station is inserted into an opening created through a hardened construction surface (such as concrete, asphalt, etc.), insert station below the surface (in contact with the ground) and seal securely.

Install stations within approximately 5 feet of points of known, probable, or suspected termite foraging activity and in other areas that provide conditions conducive to termite activity. Such areas may include concentrations of cellulose-containing debris in contact with the ground, such as mulch, wood scraps, areas of moderate soil moisture, shaded areas, areas containing plant root systems, bath traps, visible termite foraging tubes, or other evidence of termite activity or conducive conditions. Relocate or modify the station location to prevent water from collecting in the station by, for example, creating a sump area under the installed station or at the bottom of the cavity. If termites have permanently abandoned the station due to excessive moisture, remove the saturated bait and re-bait the station with fresh bait at that time or after the excess moisture condition has abated.

If the structure has an accessible crawl space, stations can be installed in the crawl space in lieu of or in addition to installing stations around the structure; however, either the interior or the exterior of the crawl space must contain a complete set of stations, as defined by this label. Stations can be installed within a slab structure in existing or created openings in the slab surface through which ground is accessible and into which the station can be installed in a secure manner.

Once termite activity has occurred at a station and bait consumption has begun, it may be advisable, depending on the rate of bait consumption in that station and nearby stations, to install 1 or more supplemental stations in the immediate vicinity (up to 5 feet) of the infested station(s) in order that bait consumption by the colony be maximized.

Use Directions

Pre-construction Use

In Florida, for use as a stand-alone preventative treatment for new construction, use two 124 gram cartridges in every bait station around structure.

This product can be used for preventative treatment (before signs of infestation) of new structures (as a substitute for, and in lieu of, pre-construction soil treatment). Place stations around the outside of the structure only after the final exterior grade is established (and preferably after landscaping is completed).

Post-construction Use

This product can be used for remedial treatment of infested existing structures or for preventative treatment (before signs of infestation) of existing structures.

Pre-baiting

Pre-baiting is a process by which termite activity is established at a location prior to the application of bait at that location. Use BASF approved pre-bait to establish activity in the station. Inspect pre-baited stations every 120 days. Inspections cannot take place more than 30 days beyond the required interval unless cold temperatures persist (average daily mean exterior air temperature below 50°F). Termite feeding activity is typically reduced under low temperature conditions making it difficult to accurately assess termite activity. The operator should always make allowances for local circumstances when considering increasing elapsed time between inspections. If there is termite activity in a pre-baited station, make bait continuously available for colony consumption by removing the pre-bait and placing this product in the station. Refer to **Table 1. Baiting Inspection Intervals** for details.

Direct Baiting

This product can be placed in stations at any time prior to termite activity (direct baiting), with or without the presence of termites. Refer to **Table 1. Baiting Inspection Intervals** for details.

Table 1. Baiting Inspection Intervals

Inspection Interval	Cartridges Required
120 Days*	One 124 gram cartridge
Annual	Every bait station must contain: Two 124 gram cartridges

Inspection intervals must comply with state regulations where applicable.

Shorter inspection intervals may be warranted if termite activity indicates complete consumption of the bait in a station before the scheduled inspection.

Inspections cannot take place more than 30 days beyond the required interval unless cold temperatures persist (average daily mean exterior air temperature below 50°F). Termite feeding activity is typically reduced under low temperature conditions making it difficult to accurately assess termite activity. The operator should always make allowances for local circumstances when considering increasing elapsed time between inspections.

- **DO NOT** allow more than 6 months to pass between inspections for the 120 day inspection interval.
- **DO NOT** allow more than 15 months to pass between inspections for the annual inspection interval.

* After feeding has stopped, and there has been no activity for one year, inspect the stations every 6 months.

Inspecting Stations and Replacing Bait

To inspect a station, remove the cover and visually examine the cartridges for the presence of termites, being careful to minimize disturbance in the case that termites are present. If it appears that >1/3 of a bait cartridge in the station has been consumed, replace that cartridge with a new cartridge. If termites are not present, inspect bait for excessive decay. Replace excessively decayed bait and securely close the station cover.

Transitioning from 120 Day to Annual Inspection Interval in Baited Stations

Alternatively, baited stations on a 120 day inspection interval may be switched to an annual inspection interval if all contents are removed from the stations and replaced with two **Trelona® Compressed Termite Bait** cartridges. All stations around the structure must contain two **Trelona Compressed Termite Bait** cartridges or the inspection period cannot exceed 120 days. Inspection of bait treatments made with this product must be done according to the inspection intervals listed in **Table 1. Baiting Inspection Intervals**.

Non-structure Spot Treatment

This product can also be applied or used as a spot treatment in areas not associated with structures or buildings, such as around trees, wood piles, landscaping elements, railroad track beds, at the edge of property lines and other areas where termite activity is known or suspected. Such treatments may be made alone or in combination with an additional method of termiticide treatment. To provide a non-structure spot treatment, install one or more bait station(s) in the soil at or near points of known or suspected termite activity. Non-structure spot treatment baiting may be discontinued at any time at the discretion of the applicator. Inspection of bait treatments made with this product must be done according to the inspection intervals listed in **Table 1. Baiting Inspection Intervals**.

Supplemental Treatments

If a soil-applied liquid or granular termiticide treatment is performed in conjunction with installation of the bait system, **DO NOT** treat the area where stations are installed (preferably not within 2 feet of stations). Because the use of bait may be a multi-step process, localized treatment using soil applied termiticide to the structure infested with active termites at the time of baiting may provide more immediate control of termites in those parts of the structure. Preventative spot treatments to critical areas of soil or wood may be performed in conjunction with station installation. **DO NOT** treat directly on top of installed stations with a repellent insecticide during routine general pest or perimeter applications.

This product can be applied or used as a supplemental treatment in, underneath, and around structures or buildings to kill termites in support of or as a supplement to a termiticide product labeled for and applied as a stand-alone termiticide treatment. This includes pre- and post-construction soil termiticide treatments labeled for providing structural protection. This product may also be used in combination with an additional termiticide treatment as a supplemental treatment in areas not associated with structures or buildings, such as around trees, wood piles, landscaping elements, railroad track beds, and other areas where termite activity is known or suspected. Inspection of bait treatments made with this product must be done according to the inspection intervals listed in **Table 1. Baiting Inspection Intervals**.

Conditions of Sale and Warranty

The **Directions For Use** of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and must be followed carefully. However, it is impossible to eliminate all risks inherently associated with the use of this product. Ineffectiveness or other unintended consequences may result because of such factors as environmental conditions, presence of other materials, or use of the product in a manner inconsistent with its labeling, all of which are beyond the control of BASF CORPORATION ("BASF") or the Seller. To the extent consistent with applicable law, all such risks shall be assumed by the Buyer. BASF warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the

Directions For Use, subject to the inherent risks, referred to above. **TO THE EXTENT CONSISTENT WITH APPLICABLE LAW: (A) BASF MAKES NO OTHER WARRANTIES EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF FITNESS FOR PARTICULAR PURPOSE OR MERCHANTABILITY, (B) BUYER'S EXCLUSIVE REMEDY AND BASF'S AND SELLER'S EXCLUSIVE LIABILITY, WHETHER IN CONTRACT, TORT, NEGLIGENCE, STRICT LIABILITY, OR OTHERWISE, SHALL BE LIMITED TO REPAYMENT OF THE PURCHASE PRICE OF THE PRODUCT, AND (C) BASF AND THE SELLER DISCLAIM ANY LIABILITY FOR CONSEQUENTIAL, INCIDENTAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT.** BASF and the Seller offer this product, and the Buyer and User accept it, subject to these **Conditions of Sale and Warranty** which may be varied only by agreement in writing signed by a duly authorized representative of BASF.

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Trelona is a registered trademark of BASF.

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Based on: NVA 2019-04-466-0079
Supersedes: NVA 2017-04-466-0142

BASF Corporation
26 Davis Drive
Research Triangle Park, NC 27709

 **BASF**
We create chemistry

ATTACHMENT "B" – ABOVE GROUND BAIT STATION DATA

LABYRINTH TERMITE BAIT

Active Ingredient	dilubenzuron N-[[4-(chlorophenyl)amino]carbonyl]-2,6-difluorobenzamide.....	0.25%
Inert Ingredients.....		99.75%
Total.....		100.00%
Contains .25 grams of dilubenzuron per 100 grams of formulation		

Important: Before buying or using this product, read the entire label including the "Warranty Disclaimer", "Inherent Risks of Use" and "Limitation of Remedies" sections of this label. If terms are not acceptable, return the unopened product container at once. Use this product only according to label directions.

EPA Reg. No. 69850-2 EPA Est. No. 69850-NC-001

Precautionary Statements

Hazards to Humans and Domestic Animals

Keep Out of Reach of Children

CAUTION

In case of an emergency endangering life, property or the environment involving this product, call 1-888-398-3772.

Environmental Hazards

This product is highly toxic to aquatic invertebrates. Do not place Labyrinth in any area where, because of the movement of water, it could be washed into a body of water containing aquatic life, such as ponds or streams.

Storage and Disposal

Do not contaminate water, food or feed by storage or disposal.
Storage - Store in original container in a dry storage area out of reach of children and animals.

Container Disposal - Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available. If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

Pesticide Disposal - Wrap product not disposed of by use according to label directions in paper and place in a trash can.

Directions for Use

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read the Information and Use Directions carefully before using. Labyrinth is intended for use only in receptacles approved for such use by Ensyslex. Use of Labyrinth in any other type of receptacle or system is prohibited. Contact Ensyslex at 1-888-EXTERRA (1-888-398-3772) for assistance in using Labyrinth.

Information

Labyrinth is intended for use in an ongoing program of management and control of subterranean termite colonies around and under any type of building or other object (structure). Labyrinth does not exclude termites from a structure. Instead, it suppresses or eliminates termite colonies. Labyrinth affects termite colonies only if they consume it. Sufficient consumption of Labyrinth by all subterranean termite colonies that present an existing or potential hazard to the structure may, subject to the limitations stated herein, protect the structure against subterranean termite attack.

The active ingredient in Labyrinth, dilubenzuron, is an insect development inhibitor. When consumed by a termite, dilubenzuron impairs the ability of a termite to molt. Molting is the process by which termites, at certain points in their development, shed their existing exoskeleton and form a replacement exoskeleton. Termites that attempt to molt after ingesting an amount of Labyrinth sufficient to impair their molting process either die or are incapacitated by their inability to complete the molting process. Insect development inhibitors such as dilubenzuron are characterized as slow acting toxicants; however their action is slow only to the extent that they affect a termite only at the points in its life cycle when it molts. Because all the termites in a colony do not molt at the same time, the effect of dilubenzuron on the colony as a whole is progressive. This progressive effect is one of the key attributes of dilubenzuron as a termite colony toxicant.

Sufficient consumption of Labyrinth by a termite colony can cause a decline in the number of members of the colony. Such a decline, if sustained by continued consumption of Labyrinth by the colony, can significantly impair the vitality of the colony. Further, continued consumption of Labyrinth by remaining colony members may ultimately result in the total elimination of the colony. The extent of the decline of the colony, the speed of its decline and the possibility of its

ABOVE GROUND BAIT STATION DATA

elimination depends upon the extent to which Labyrinth is made continuously available to a colony for consumption and the extent to which members of the colony consume it. Close adherence to the Use Directions can increase the likelihood of colony elimination, however conditions or circumstances beyond the control of the user may prevent or substantially delay colony elimination. Such conditions include: alternate non-bait food sources that reduce the extent to which the colony depends on Labyrinth as a food source, excess moisture, low or high temperatures or abandonment of feeding on the bait by the colony.

Because termites cannot be attracted, they must instead be intercepted as they randomly forage for food. Interception is the process by which termite activity is established at a location prior to the application of Labyrinth at that location. Once they are intercepted, termites can normally be induced to consume Labyrinth. These intercepted termites then guide other colony members back to the interception location where they also consume Labyrinth. The addition of moisture to Labyrinth can, under certain conditions, enhance the acceptance of Labyrinth by termites.

Termite colonies are intercepted and baited inside bait receptacles that are placed in the ground and, depending on the circumstances, above ground. In ground bait receptacles are buried in or placed in contact with the ground around or under structures to be protected. Above ground bait receptacles are attached to above ground parts of a structure infested with termite activity.

Bait receptacles include bait stations, bait bags and bait cartridges. Bait stations consist of a rigid hollow body with perforations in one or more of its sides allowing for termite entry, an inspection/baiting opening and a removable, tamper resistant cover that is affixed over the opening. Labyrinth can be placed directly into bait stations or alternately can be first placed within bait cartridges or bait bags that are loaded into the bait station. Bait bags are made of a flexible fabric containing perforations large enough to permit termite entry and are securely closed after bait is loaded into the bag. Bait bags containing Labyrinth can be used alone in lieu of bait stations when they are placed below hardened surfaces, such as through openings in the slab, or are buried below ground.

Termites are intercepted within in ground bait stations with interceptors that are placed inside the station but are accessible to termite attack through the perforations in the station sides. Interceptors are a nontoxic, cellulose containing substance readily consumed by subterranean termites, such as wood. The interceptors provide a pre-baiting food source for termites that, upon being fed on by termites, establishes termite activity within the station. After interception of a termite colony within an in ground station, Labyrinth is made continuously available for colony consumption by placing Labyrinth in the station and replenishing consumed amounts of Labyrinth for as long as termite activity is present in the station.

To reduce the time between bait receptacle installation and initiation of termite feeding on Labyrinth within a receptacle, Labyrinth can be placed within any installed in ground receptacle at any time, including any time prior to the establishment of termite activity within the receptacle, with or without interceptors. When interceptors are not used Labyrinth is used to intercept the termites.

When using above ground receptacles, the step of intercepting termites prior to Labyrinth application is eliminated. Termites are instead intercepted with Labyrinth.

After termite activity has been absent from a baited in ground receptacle for at least 60 days, the interception process is resumed by cleaning out the station or cavity and replacing the interceptors. After termite activity has been absent from an above ground receptacle for at least 30 days, the receptacle is removed.

In order to affect as many of the termites as possible that currently or could potentially infest a structure, every termite colony that inhabits the ground under and around the structure must be intercepted and baited with Labyrinth. If the cycle of interception and baiting around a structure is interrupted or discontinued, new colonies occupying the territory of eliminated colonies, existing colonies that were suppressed but not eliminated or existing colonies never intercepted may forage at points of possible entry into and infest the structure. For this reason, continue the cycle of interception and baiting for as long as it is desired to exclude subterranean termites from the structure.

If a conventional termite liquid barrier treatment is performed in conjunction with an installation of Labyrinth, care must be taken not to treat in the area of installed receptacles (preferably not within two feet of receptacles). Do not treat in areas of installed receptacles during routine pesticide applications.

Preventative critical area soil or wood treatments may be performed in conjunction with receptacle installation. Because the use of Labyrinth is a multistep process, localized supplemental treatment(s) of areas of the structure infested with active termites at the time of station installation, using barrier or contact type termiticides, may provide more immediate control of termites in those parts of the structure than Labyrinth. Because they can disrupt termite feeding in the structure, supplemental treatments must not be made to areas of the structure containing above ground receptacles for so long as above ground receptacles are installed in that area.

ATTACHMENT “B” – ABOVE GROUND BAIT STATION DATA

containing Labyrinth adjacent to the infested bag. Resecure the restriction to wall void access.

Use Directions

Preconstruction Use

Labyrinth can be used for preventative treatment (before signs of infestation) of structures under construction or newly completed (as a substitute for and in lieu of preconstruction soil treatment). Place receptacles around the outside of the structure only after the final exterior grade is installed (and preferably after landscaping is completed).

Postconstruction Use

Labyrinth can be used for remedial treatment of infested existing structures or for preventative treatment (before signs of infestation) of existing structures.

Spot and Critical Area Only Use

Spot or critical area only applications of Labyrinth can be made at a structure to supplement the application at the same structure of a termite control treatment product labeled for stand alone protection against termite attack. Application of a stand alone termite protection product is defined as the application of a product labeled for the protection of an entire structure against termite attack when applied to the structure alone without the use of other termite control products and such application is made to the extent necessary to provide stand alone protection. Spot and critical area applications of Labyrinth are defined as the use of Labyrinth according to any of the application techniques contained in this label, alone or in combination, only to the extent, duration or frequency deemed necessary or useful by the applicator as an adjunct to the application of the stand alone product.

Bait Receptacle and Restriction to Access Approval

Use Labyrinth only in receptacles approved by Ensyslex for use with Labyrinth. Approved receptacles available from Ensyslex include stations, bags and cartridges. Use only restrictions to bait bag access approved by Ensyslex. Approved restrictions to access available from Ensyslex include wall void access cover panels and slab plugs.

Above Ground Use of Labyrinth

Labyrinth is used above ground only when termites are known or suspected to be actively infesting the structure and areas of above ground termite infestation in the structure can be identified and are accessible.

Above Ground Bait Receptacle Selection

Bags are used in lieu of stations only within voids behind, between or within walls (wall voids) where station installation would be difficult or not feasible and access to the wall void can be securely restricted.

Above Ground Bait Receptacle Location Selection

Locate receptacles close to or in contact with areas of the structure that contain evidence of known or suspected termite activity. Examples of such evidence include inhabited termite tubing running across structural elements and evidence of active termite infestations within wooden elements.

A station can be located in or on any surface of the structure to which it can be securely attached. To reduce the potential for tampering with and disturbance of stations, choose points of station installation that, where possible, minimize station visibility. Use bags only within wall voids to which access can be securely restricted.

If termites have not been present in a receptacle for at least 30 days, remove the receptacle. At that time, check surrounding areas for evidence of continued above ground termite activity. If continued above ground termite activity is located, reinitiate above ground baiting by installing one or more new receptacles in the area of continuing termite activity.

Above Ground Bait Receptacle Installation and Initial Baiting

Moisten Labyrinth before installing it in the receptacle.

Install a station by attaching it to the structure securely. Position termite access openings in the stations flush with a surface close to or on which an active termite infestation is located. Bait the station by filling it with Labyrinth. Replace the station cover securely.

Install a bag by placing the bag within a wall void, creating an access to the wall void if necessary. Restrict access to the wall void securely.

Above Ground Receptacle Inspection and Rebaiting

To inspect a station, remove the station cover and visually examine the interior of the station for active termites, carefully probing the Labyrinth if necessary. If live termites are present in the station and consumption of Labyrinth sufficient to warrant rebaiting has occurred, refill the station with Labyrinth. Replace the station cover securely.

To inspect a bag, remove the restriction to wall void access and visually examine the interior of the bag for active termites, carefully probing the Labyrinth if necessary. If live termites are present in the bag and consumption of Labyrinth sufficient to warrant rebaiting has occurred, place another bag

Scheduling Above Ground Receptacle Inspections

Inspect a receptacle approximately 30 days after the date of installation and thereafter within approximately 30 days after the date of the last inspection of the receptacle.

Adjustments to Above Ground Receptacle Inspection Scheduling

Decreases in elapsed time between inspections may be warranted if consumption of all the bait in a receptacle occurs during the interval between any two inspections.

In Ground Use of Labyrinth

In Ground Bait Receptacle Location Selection

To reduce the potential for tampering with and disturbance of receptacles, choose points of receptacle installation that, where possible, minimize receptacle visibility. Areas where barrier type termiticides may have been previously applied, such as within two feet of the foundation wall, must be avoided if possible.

Install receptacles at or near points of known or suspected termite entry into the structure. If a point of accessible ground is not located within ten feet of a point of known termite entry (due to an intervening hardened construction surface such as a concrete slab), it may be advisable to create an access to the ground through that surface close to the point of known entry and install a receptacle at that access.

Install receptacles at or preferably within five feet of points of known, probable or suspected termite foraging and at other critical areas. Such areas may include areas with concentrations of cellulose-containing debris, such as mulch or wood scraps in contact with the ground, areas of moderate soil moisture, shaded areas, areas containing plant root systems, bath traps, visible termite foraging tubes, etc.

Install receptacles around a structure such that, except where sufficient access to the ground is not available, the maximum interval between any two adjacent receptacles does not exceed twenty feet. If the distance between two points of accessible ground around the structure exceeds thirty feet, it may be advisable to form one or more openings in the surface creating the inaccessibility to facilitate baiting between those points.

If the structure has an accessible crawl space, receptacles can be installed in the crawl space in lieu of or in addition to installing receptacles around the structure. Receptacles can be installed within a slab structure at existing or created openings in the slab surface through which ground is accessible and into which a receptacle can be installed in a secure manner.

Once termite interception has occurred at a receptacle and bait consumption has begun, it may be advisable, depending on the rate of bait consumption in that receptacle and nearby receptacles, to locate one or more supplemental receptacles in the immediate vicinity of the infested receptacle(s) in order that bait consumption by the colony be maximized.

If termites have not been present in a receptacle for at least approximately 60 days, remove any remaining bait (clean out station or remove bag) and replace the interceptors. If termites have abandoned the receptacle possibly due to reductions in termite activity related to low temperatures during the period of predicted limited termite activity (see below), it may be advisable to leave the bait in place and recheck the receptacle after the period of predicted limited termite activity has elapsed before removing the bait. If termites have abandoned the receptacle possibly due to excessive moisture, it may be advisable to remove the saturated bait (clean out station or remove bag) and rebait at that time or after the excess moisture condition has abated.

If a receptacle, upon repeated inspection, is found to contain excess moisture (water standing at the bottom of the station or cavity, etc.), it may be advisable to relocate the receptacle, if possible, to a nearby area where the soil is better drained or alternately, modify the receptacle location to prevent water from collecting in the receptacle by, for example, creating a sump area under an installed station or at the bottom of the cavity.

In Ground Bait Receptacle Installation

To install a station, excavate or form a hole in the ground or harden surface (such as a concrete slab, asphalt, etc.) approximately the same size and dimensions as those of the station. Insert the station into the hole. Maximizing contact between the exterior of the station and the earth during installation will increase the probability of termite interception within the station. Replace the station cover securely.

To create a bait bag cavity beneath a hardened surface, locate or form an opening through the surface, exposing the ground beneath the surface. Form a cavity in the exposed ground large enough to accommodate the bait bag.

Bait bags containing Labyrinth can be installed in the ground at any point a station can be installed. Bags that are not installed below a harden surface should be buried below the ground surface and their location recorded.

ATTACHMENT "B" – ABOVE GROUND BAIT STATION DATA

Inspecting a Receptacle Before First Use of Labyrinth In that Receptacle

Remove the station cover or restriction to bag access and visually examine the interceptors for the presence of termites, being careful to minimize disturbance of the interceptors. If termites are present, bait the receptacle according to First Use of Labyrinth in a Receptacle. If termites are not present, further inspect interceptors for excessive decay or moisture saturation. Replace excessively decayed interceptors and also replace saturated interceptors if experience in your area shows that moisture in interceptors does not readily dissipate naturally. Replace the station cover or restriction to cavity access securely.

First Use of Labyrinth in a Receptacle

Receptacles can be baited either after termite activity has been established in a receptacle or at any time before activity has been established in the receptacle, including at the time of receptacle installation.

The amount of Labyrinth placed in a receptacle will determine the length of the interval between inspections of receptacles (see *Scheduling In Ground Receptacle Inspections*). A receptacle must be initially baited with no less than 93 grams of Labyrinth. Baiting a receptacle with 120 or more grams of Labyrinth will permit the maximum length inspection interval between receptacle inspections to be used.

Optionally, moisten Labyrinth before installing it in a receptacle. Optionally, place Labyrinth (whether or not it has been moistened) in a cartridge before placing it in a receptacle.

To bait a station place at least 93 grams of Labyrinth in the station and replace the cover.

To bait a bait bag cavity, place a bag containing at least 93 grams of Labyrinth in contact with the interceptors in the cavity and replace any restriction to cavity access securely.

Inspecting and Rebaiting a Previously Baited Receptacle

To inspect a station, remove the station cover and visually examine the interior of the station for active termites, carefully probing the Labyrinth if necessary. If live termites are present in the station and sufficient consumption of Labyrinth has occurred to warrant rebaiting, rebait the station by refilling the station with Labyrinth. If a bait cartridge or bait bag is in use in the station, either refill the in use cartridge or bag or fill a new cartridge or bag with the appropriate amount of bait and place it in the station. Replace the station cover securely.

To inspect a bag, remove the restriction to cavity access (if any) or dig up the bag and visually examine the interior of the bag for active termites, carefully probing the Labyrinth if necessary. If live termites are present in the bag and consumption of Labyrinth sufficient to warrant rebaiting has occurred, place another bag containing Labyrinth adjacent to the infested bag or refill the bag. Resecure the restriction to cavity access or rebury the bag(s).

Scheduling In Ground Receptacle Inspections

If using less than 120 grams of Labyrinth in an in ground receptacle

If termite activity is known to be present in the structure at the time receptacles are initially installed, inspect all receptacles two times at approximately 45 and 90 days after the date of completion of initial receptacle installation. If no termite activity is present in the structure at the time receptacles are initially installed, inspect all receptacles for the first time within approximately 90 days after the date of completion of initial receptacle installation.

Thereafter inspect all receptacles approximately every 90 days.

If using 120 or more grams of Labyrinth in an in ground receptacle

If termite activity is known to be present in the structure at the time receptacles are initially installed, inspect all receptacles two times at approximately 60 and 120 days after the date of completion of initial receptacle installation. If no termite activity is present in the structure at the time receptacles are initially installed, inspect all receptacles for the first time within approximately 120 days after the date of completion of initial receptacle installation.

Thereafter inspect all receptacles approximately every 120 days.

Adjustments to In Ground Receptacle Inspection Scheduling

Decreases in elapsed time between inspections of a baited receptacle may be warranted if consumption of all the bait in the receptacle occurs during the interval between any two inspections.

Because subtropical termites are cold blooded (poikilothermic) animals, low temperatures can substantially reduce or stop their activity close to the earth's surface during a certain period of the year. For this reason, if the temperature falls low enough, termites may cease to feed in receptacles or the onset of feeding in receptacles may be delayed until temperatures have recovered above a certain level for a long enough period of time. Reductions in termite activity that are the result of low temperatures may make inspections of receptacles unnecessary for as long as low temperatures prevail in the area.

The temperature at which termite activity is substantially curtailed may vary significantly between different geographic areas and with different species of

termites. However, generally speaking, termite activity will be reduced in the receptacles during those times of the year during which the average daily mean exterior air temperature is below 50 ° F. For this reason, the following rule may be applied when counting the number of elapsed days between inspections unless, in the opinion of the operator, increases in the elapsed time between inspections are unwarranted based on local circumstances.

In counting the number of days between inspections, exclude from the total number of days elapsed since the last inspection any days whose date falls between the first date in the fall/winter that long term climate data predicts that the mean exterior air temperature for that date at that application site will be below 50 ° F (begin period of predicted limited activity) and the first date in the winter/spring that the climate data predicts that the average mean exterior air temperature for that date at that application site will be above 50 ° F (end period of predicted limited activity).

However, if the number of days excluded according to this rule exceed 90 then schedule the date of the first inspection after the end of the period of predicted limited activity according to the rule or within 30 days of the date of the end of the period of predicted limited activity, whichever of these two dates occurs first. However, under no circumstances should more than six months elapse between inspections of receptacles. Climate data used should be for the National Weather Service reporting station closest to the application site. Information on determining the period of limited activity for any application site based on the zip code of the site can be found at www.ensystex.com.

Allowing extra time between inspections as provided for by this rule may not be advisable if receptacles are located within an area in or under a structure in which the average daily mean air temperature is expected to remain above 50 ° F and termites are actively consuming bait in the receptacles.

Warranty Disclaimer

Ensystex warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in strict accordance with the directions for use, subject to the inherent risks set forth below. **TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, ENSYSTEX MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER EXPRESS OR IMPLIED WARRANTY.**

Inherent Risks of Use

It is impossible to eliminate all risks associated with use of this product. Lack of performance or other unintended consequences may result because of factors such as use of the product contrary to the label directions, adverse conditions (such as unfavorable temperatures, soil conditions, excessive rainfall, etc.), abnormal conditions (such as drought, tornadoes, hurricanes, earthquakes, etc.), presence of other materials, the manner of application or other factors, all of which are beyond the control of ENSYSTEX or the seller. All such risks shall be assumed by the Buyer and User.

Limitation of Remedies

To the extent consistent with applicable law, the exclusive remedy for losses or damages resulting from the use of this product (including claims based on contract, negligence, strict liability, or other legal theories) shall be limited to, at ENSYSTEX's election, one of the following:

(1) Refund of purchase price paid by buyer or user for product bought, or (2) Replacement of amount of product used.

ENSYSTEX shall not be liable for losses or damages resulting from handling or use of this product unless ENSYSTEX is promptly notified of such loss or damage in writing. In no case shall ENSYSTEX be liable for consequential or incidental damages or losses even if ENSYSTEX knew of, was advised of or should have been aware of the possibility of such damages.

The terms of the "Warranty Disclaimer" above and this "Limitation of Remedies" cannot be varied by any written or verbal statements or agreements. No employee or sales agent of ENSYSTEX or the seller is authorized to vary or exceed the terms of the "Warranty Disclaimer" or this "Limitation of Remedies" in any manner.

Labyrinth is a trademark of Ensystex, Inc.

ENSYSTEX, Inc.

202 Fairway Dr., Fayetteville, NC 28305

1-888-398-3772

Labyrinth Termite Bait Label revised 05-2009



LOUISIANA DEPARTMENT OF AGRICULTURE & FORESTRY
 MIKE STRAIN, DVM, COMMISSIONER
 Structural Pest Control Commission, 5825 Florida Blvd., Suite 3003, Baton Rouge, LA 70806,(225) 925-4578, FAX (225) 925-3760

STRUCTURAL PEST CONTROL LICENSE:

Date: 12/19/2019

JARED D LAJAVUNIE

LDAP ID: 00015183

1220 CANAL ST

Phone:

THIBODAUX LA 70301

Phase (s) : LP1-General Pest Control
 LP2-Commercial Vertebrate Control
 LP3-Termite Control

Please verify information for correctness. If changes are necessary, make corrections and promptly return to issuing agency.

LOUISIANA DEPARTMENT OF AGRICULTURE & FORESTRY

MIKE STRAIN, DVM, COMMISSIONER

Structural Pest Control Commission, 5825 Florida Blvd., Suite 3003, Baton Rouge, LA 70806,(225) 925-4578, FAX (225) 925-3760

Be it known that the individual named below has complied with all relevant requirements of the Louisiana Revised Statutes and effective 12/04/2019 through the date(s) indicated is hereby authorized to engage in STRUCTURAL PEST CONTROL in the phases listed.

Phase(s)	Phase	Receives By
	LP1-General Pest Control	12/31/2022
	LP2-Commercial Vertebrate Control	12/31/2022
	LP3-Termite Control	12/31/2022

Mike Strain
 Commissioner

DISPLAY IN PLACE OF BUSINESS

LAJAVUNIES PEST CONTROL (00107929)

JARED D LAJAVUNIE (00015183)

1220 CANAL ST

THIBODAUX LA 70301

LOUISIANA DEPARTMENT OF
 AGRICULTURE & FORESTRY

CERTIFICATION CARD

COMMERCIAL PESTICIDE APPLICATOR

JARED LAJAVUNIE
 1220 CANAL ST
 THIBODAUX LA 70301

00015183

Exp. Date: 12/31/2020



Mike Strain
 MIKE STRAIN, DVM COMMISSIONER



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)
7/29/2020

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an **ADDITIONAL INSURED**, the policy(ies) must be endorsed. If **SUBROGATION IS WAIVED**, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER LIPCA Inc.
PO Box 80663
Baton Rouge, LA 70898

CONTACT NAME: LIPCA, Inc.
PHONE (AC, No, Ext): (225) 927-3283 FAX (AC, No): (225) 927-3295
EMAIL ADDRESS: info@lipca.com

INSURED Lajaunie's Pest Control
P O X 5606
Thibodaux, LA 70302

INSURER(S) AFFORDING COVERAGE
INSURER A: Gemini Insurance Company NAIC # 10833
INSURER B: Markel Insurance Company 38970
INSURER C:
INSURER D:
INSURER E:
INSURER F:

COVERAGES

CERTIFICATE NUMBER: 70787

REVISION NUMBER: 20200103

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL SUBR INSR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
	GENERAL LIABILITY					
<input checked="" type="checkbox"/>	COMMERCIAL GENERAL LIABILITY		LLG0000320 06	1/2/2020	1/2/2021	EACH OCCURRENCE \$ 1,000,000 DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 100,000 MED EXP (Any one person) \$ 5,000 PERSONAL & ADV INJURY \$ 1,000,000 GENERAL AGGREGATE \$ 2,000,000 PRODUCTS - COMP/OP AGG \$ 2,000,000
<input checked="" type="checkbox"/>	CLAIMS-MADE <input checked="" type="checkbox"/> OCCUR					
<input checked="" type="checkbox"/>	Deductible 500					
<input checked="" type="checkbox"/>	**Pollution Liability included at policy limits					
	GEN'L AGGREGATE LIMIT APPLIES PER:					
<input checked="" type="checkbox"/>	POLICY <input type="checkbox"/> PRO-JECT <input type="checkbox"/> LOC					
	AUTOMOBILE LIABILITY					
<input type="checkbox"/>	ANY AUTO ALL OWNED AUTOS	<input type="checkbox"/>				COMBINED SINGLE LIMIT (Ea accident) \$
<input type="checkbox"/>	SCHEDULED AUTOS NON-OWNED	<input type="checkbox"/>				BODILY INJURY (Per person) \$
<input type="checkbox"/>	HIRED AUTOS	<input type="checkbox"/>				BODILY INJURY (Per accident) \$
<input type="checkbox"/>	PROPERTY DAMAGE (Per accident)					\$
	UMBRELLA LIAB					EACH OCCURRENCE \$
<input type="checkbox"/>	EXCESS LIAB	<input type="checkbox"/>				AGGREGATE \$
<input type="checkbox"/>	OCCUR CLAIMS-MADE					\$
	DED RETENTION \$					
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY					
<input checked="" type="checkbox"/>	ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH)	Y/N				<input checked="" type="checkbox"/> PER STATUTE <input type="checkbox"/> OTH-ER
<input checked="" type="checkbox"/>	Y		MWCC005442-07	9/16/2019	9/16/2020	E.L. EACH ACCIDENT \$ 1,000,000
	If yes, describe under DESCRIPTION OF OPERATIONS below	N/A				E.L. DISEASE - EA EMPLOYEE \$ 1,000,000
						E.L. DISEASE - POLICY LIMIT \$ 1,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

CERTIFICATE HOLDER

CANCELLATION

For Insured Purposes Only
For Bid Purposes Only
**And Must Be Re-issued If Job Or Contract
Is Awarded

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

ACORD 25 (2014/01)

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Review Agreement and Sign

1 Initial Left, 1 Signature Left

decline signing

1. PERFORMING THE WORK

The Company agrees to bait the building(s) with a Termite Baiting System in complete compliance with applicable laws, rules and regulations of the Louisiana Structural Pest Control Commission. The Company will exercise care while performing any work here under to try to avoid damaging any part of the property, plants or animals. Under no circumstances or conditions shall the Company be responsible for damage caused by the Company at the time the work is performed except those damages resulting from gross negligence on the part of the Company.

2. Customer agrees to a stand-alone treatment for subterranean termites in lieu of a liquid termiticide barrier treatment, as described in the minimum treatment specifications of the Structural Pest Control Laws and Rules & Regulations.

3. CONDITIONS CONDUCIVE TO INFESTATION

The Customer warrants full cooperation with the Company during the term of this agreement, and agrees to maintain the area(s) baited free from any factors contributing to infestation, such as wood, trash, lumber, direct wood-soil contact, standing water under pier type structure, or as noted in the Special or Additional Comments Section. The Customer also agrees to notify the Company of and to eliminate faulty plumbing, leaks, and dampness from drains, condensation or leaks from the roof or otherwise into, onto, or under said area(s) baited. Failure of the Customer to fully correct the above conditions may result in the nullification of this service agreement. Failure of the Company to note any of the above conditions to the Customer does not alter the Customer's responsibility under this paragraph.

4. ADDITIONS OR ALTERATIONS

This agreement covers the building(s) identified here in as of the date of the initial baiting. Prior to the building(s) being structurally modified, altered or otherwise changed, or if soil is removed or added around the foundation, or if any tampering of baiting equipment and supplies occurs, the Customer will immediately notify the Company in writing. Failure to notify the Company in writing of the conditions listed above may terminate this agreement. Additional services because of any addition or alteration may be provided by the Company at the Customer's expense, and can require an adjustment in the renewal fee.

5. LOUISIANA STRUCTURAL PEST CONTROL COMMISSION

The Customer maintains the right to contact the Structural Pest Control Commission of the Louisiana Department of Agriculture & Forestry to arrange for an inspection of the property treated by Company as provided for by this contract.

6. CHANGE IN LAW

This contract shall be interpreted, regulated and adjudicated in accordance with applicable federal, state and local laws and regulations as they exist at the time this contract is executed.

7. NON-PAYMENT

The Customer agrees that upon default of any payment due by the Customer, the Company is relieved from further obligation under this agreement. The Customer also agrees to pay all reasonable collection fees, including attorney's fees, incurred by the Company in the event of the Customer's default.

8. DAMAGE

The Customer understands that due to various conditions present in construction existing at the time this agreement is made, and the possibilities of infestation and damage which may or may not be visible to the Company, the Company cannot be held liable for any past, present or future damage to the structure(s) or its contents covered by this agreement, caused by wood-destroying insects.

9. ENTIRE AGREEMENT

Attachment(s), if any, together with this agreement signed by the Company and Customer at the time the agreement is entered into, constitute the entire agreement between the parties and no other representations or statements, whether oral or written, will be binding upon the parties.

Consumer's Right To Cancel

IF THIS AGREEMENT WAS SOLICITED AT YOUR RESIDENCE AND YOU DO NOT WANT THE GOODS OR SERVICES, YOU MAY CANCEL THIS AGREEMENT

BY MAILING A WRITTEN NOTICE TO THE SELLER. THE NOTICE MUST STATE THAT YOU DO NOT WANT THE GOODS OR SERVICES AND MUST BE

POSTMARKED BEFORE MIDNIGHT OF THE THIRD BUSINESS DAY AFTER YOU SIGNED THIS AGREEMENT. IF YOU CANCEL, THE COMPANY MUST

RETURN ALL OF YOUR CASH-DOWN PAYMENT. THE NOTICE MUST BE MAILED TO LAJAUNIE'S PEST CONTROL P.O. BOX 5606 THIBODAUX, LA 70302.