



Transmittal Letter

PROJECT: *(Name and address)*

St. Tammany Fire Protection District No.1 - Fire Station #10
2745 Lakeshore Vista Blvd
Slidell, Louisiana 70461

TO: *(Name and address)*

Dammon Engineering Inc.
554 Old Spanish Trail
Slidell, LA 70458

FROM: *(Name and address)*

Dynamic Constructors, LLC
1028 Market St.
Metairie, LA 70003
Jeffrey R. Hymel, Jr. (Jeff)

Arrow Pest Control of New Orleans
4720 Jones Creed Rd
Baton Rouge, LA 70817
Section 313116 Termite Control

WE TRANSMIT:

Attached

Under separate cover

VIA:

Overnight delivery

Mail

E-mail

Courier

Fax

Other

FOR:

Approval / Action

Information

Use as requested

Comment

Distribution

Other

THE FOLLOWING:

Drawings

Specifications

Digital Files

Submittals

Other

| NO. OF COPIES | DATE | FORMAT | DESCRIPTION |
|---------------|--------|--------|-------------|
| 1 | 5.7.26 | PDF | SUBMITTALS |
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REMARKS:

For review and approval

BY:

Dynamic Constructors, LLC, Georgia Barrett

COPIES TO:

Dammon Engineering Inc., Chuck Dammon

SHOP DRAWING / SUBMITTAL REVIEW

REVIEWED REVIEWED AS NOTED
 REVISE AND RESUBMIT REJECTED

Project No.: 2519

Submittal No.:

Corrections or comments made on the shop drawings during this review do not relieve the contractor from compliance with requirements of the drawings and specifications. This check is only for review of the general conformance with the design concept of the project and general compliance with the information given in the contract documents. This contractor is responsible for confirming and correlating all quantities and dimensions; selecting fabrication processes and techniques of construction; coordinating his or her work with that of other trades and performing in a professional manner.

By: Chuck Dammon Date: 05-07-26

DAMMON ENGINEERING, INC.

Arrow Termite and Pest Control has been serving the Gulf Coast region since 1958. With our home office in Baton Rouge, Louisiana, we provide service in all of Louisiana, Southern Mississippi, and the Houston Metro areas. Our services are done by Technicians who are trained through Arrow's In-house Training program, and certified and Licensed by the State of LA under the regulations and oversight of the LA Department of Agriculture and Forestry, Office of Agricultural and Environmental Sciences, Structural Pest Control Commission.



Arrow Termite and Pest Control

- We have multiple, experienced technicians, specially trained to do pre-treatments. We have options for *liquid soil treatments*, as well as *wood treatment* combined with *bait station systems*.
- Arrow has worked on projects with over 200 Commercial Contractors from all over the US, in addition to our Residential Builders.
- We have Board Certified and Associate Certified Entomologists on staff and all applicators are State Certified. Our Entomologists are members of AGC, LHBA, HBAGBR, LPMA and other organizations associated with the Pesticide Control and Building industry.
- We have on staff a full-time Safety Manager and take the safety of our staff and customers seriously.
- Living and working along the Gulf Coast, we know the damage that Termites are capable of and the importance of stopping them before the damage is done.
- We keep abreast of current technology and findings in the Agricultural Sciences.
- We take pride in our services and strive to deliver quality results.

Ask us how we can offer pre-treatments using all GREEN products!

For more information contact:

Aimee Brown

aimee@arrowtermiteandpest.com

(225) 751-8900 ext. 218

Arrow Termite and Pest Control

4720 Jones Creek Rd., Baton Rouge, LA 70817 (225)751-8900

Offices in Baton Rouge, New Orleans, and Houston. Licensed in Louisiana, Texas, and Mississippi.

ArrowTermiteAndPestControl.com



Dominion 2L by Control Solutions

Product: *Dominion 2L by Control Solutions* - (EPA Reg. No.53883-229)

Description: Termiticide used for soil treatment beneath building slabs on grade and abutments.

Specs: 31 3116

Chemical : *Imidacloprid* 0.05%-0.10%

- Equivalent to Bayer, Premise 75(granules)/Premise Pre-Construction (liquid) product. Same active chemical, same strength, when mixed according to label instructions.
- Approved in all States, except New York and Alaska, and by the *State of Louisiana Dept. of Agriculture* for pre-treatment and other uses (see attachment, including equivalents).
- Has an effective life of five plus years.
- Plant safe (see attachment).
- Cost efficient.
- Successfully used by Arrow daily for over 15 years for pre-treatment, spot treatment and pest control.

Links: https://f.hubspotusercontent30.net/hubfs/4028833/Detailers/Detailer_Dominion%202L.pdf
<https://www.controlsolutionsinc.com/csi-pest/general-insecticide/dominion-2l?hsLang=en>

Attachments:

- Article from '*Potpourri*' (LA Gov't. publication) - List of Approved termiticides by the LA Dept. of Agriculture and Forestry, including active chemicals and their percentages.
- Submittals: Product Labels
- '*Safe For Plants*' article

For questions and additional information please contact:

Aimee Brown

Arrow Termite and Pest Control
aimee@arrowtermiteandpest.com
(225)751-8900 EXT. 218



Potpourri

POTPOURRI

Department of Agriculture and Forestry
Office of Agricultural and Environmental Sciences

Approved Termiticides and Manufacturers

The Louisiana Department of Agriculture and Forestry, Office of Agricultural and Environmental Sciences, hereby gives notice of the list of termiticides and manufacturers that have been approved by the Structural Pest Control Commission for use in Louisiana.

| Approved Termiticides and Manufacturers | | | |
|--|----------------|-----------------|-------------------|
| Product | EPA Reg. No. | Percentage | Manufacturer |
| Advion WDG (Indoxacarb) | 100-1501 | 0.05% - 0.10% | Syngenta |
| Altriset (Chlorantraniliprole) | 100-1503 | 0.05% - 0.10% | Syngenta |
| Baseline (Bifenthrin) | 279-3177 | 0.06% - 0.12% | FMC |
| Bifen XTS (Bifenthrin) | 53883-189 | 0.06% - 0.12% | Control Solutions |
| Bifen IT (Bifenthrin) | 53883-118 | 0.06% - 0.12% | Control Solutions |
| Bora-Care (Disodium Octaborate Tetrahydrate) | 83465-1-64405 | 23% | Nisus |
| Borathor (Disodium Octaborate Tetrahydrate) | 81824-8 | 5.0% - 15.0% | Ensysyex II, Inc. |
| Centerfire 75 WSP (Imidacloprid) | 432-1332 | 0.05% - 0.10% | Bayer |
| Cyper TC (Cypermethrin) | 53883-92 | 0.25% - 1.00% | Control Solutions |
| Demon MAX (Cypermethrin) | 100-1218 | 0.25% - 1.00% | Syngenta |
| Dominion PT (Imidacloprid) | 53883-237 | 0.05% - 0.10% | Control Solutions |
| Dominion 2L (Imidacloprid) | 53883-229 | 0.05% - 0.10% | Control Solutions |
| Dragnet SFR (Permethrin) | 279-3062 | 0.05% - 2.0% | FMC |
| Fuse (Imidacloprid / Fipronil) | 53883-328 | 0.067% - 0.13% | Control Solutions |
| Fuse Foam (Fipronil/Imidacloprid) | 53883-462 | 0.005% & 0.025% | Control Solutions |
| MasterLine Bifenthrin 7.9 (Bifenthrin) | 73748-7 | 0.06% - 0.12% | Veseris |
| MasterLine B MaxxPro (Bifenthrin) | 279-3206-73748 | 0.06% - 0.12% | Veseris |
| MasterLine I MaxxDual (Imidacloprid) | 432-1600-73748 | .005% - 0.10% | Veseris |
| MasterLine I MaxxPro WSP (Imidacloprid) | 73748-8 | 0.05% - 0.10% | Veseris |
| MasterLine I MaxxPro 2F (Imidacloprid) | 73748-9 | 0.05% - 0.10% | Veseris |

| Approved Termiticides and Manufacturers | | | |
|---|---------------|-----------------|--------------------------------|
| Product | EPA Reg. No. | Percentage | Manufacturer |
| Maxxthor SC (Bifenthrin) | 81824-5 | 0.06% - 0.12% | Ensysyex II, Inc. |
| Navigator SC (Fipronil) | 93182-23 | 0.06% - 0.125% | Gharda Chemicals International |
| Permethrin SFR (Permethrin) | 70506-6-53883 | 0.50% - 2.00% | Control Solutions |
| Phantom (Chlorfenapyr) | 241-392 | 0.063% - 0.25% | BASF |
| Prelude (Permethrin) | 5481-550 | 0.50% - 2.00% | AMVAC |
| Premise 75 WSP (Imidacloprid) | 432-1332 | 0.05% - 0.10% | Bayer |
| Premise 2 (Imidacloprid) | 432-1331 | 0.05% - 0.10% | Bayer |
| Premise Foam (Imidacloprid) | 432-1391 | 0.05% | Bayer |
| Premise Pre-Construction (Imidacloprid) | 432-1331 | 0.05% - 0.10% | Bayer |
| Premise Pro (Imidacloprid) | 432-1449 | 0.05% - 0.10% | Bayer |
| Prothor SC (Imidacloprid) | 83923-4 | 0.05% - 0.10% | Ensysyex III, Inc. |
| Prothor WSP (Imidacloprid) | 82957-2 | 0.05% - 0.10% | Ensysyex III, Inc. |
| Talstar P (Bifenthrin) | 279-3206 | 0.06% - 0.12% | FMC |
| Taurus Dry (Fipronil) | 53883-476 | 0.1 - 3.0 grams | Control Solutions |
| Taurus SC (Fipronil) | 53883-279 | 0.06% - 0.125% | Control Solutions |
| Tengard SFR (Permethrin) | 70506-6 | 0.50% - 2.00% | United Phosphorus |
| Termidor Dry (Fipronil) | 499-546 | 0.5% | BASF |
| Termidor Foam (Fipronil) | 499-563 | 0.005% | BASF |
| Termidor HE (Fipronil) | 7969-329 | 0.06% - 0.125% | BASF |
| Termidor HP (Fipronil) | 7969-354 | 0.06% - 0.125% | BASF |
| Termidor HP II (Fipronil) | 7969-400 | 0.125% | BASF |
| Termidor SC (Fipronil) | 7969-210 | 0.06% - 0.125% | BASF |
| Termidor 80WG (Fipronil) | 7969-209 | 0.06% - 0.125% | BASF |
| Totality (Bifenthrin) | 279-3281 | 0.6% | FMC |
| Transport (Acetamiprid)(Bifenthrin) | 8033-96-279 | 0.11% | FMC |
| Transport Mikron Insecticide (Acetamiprid / Bifenthrin) | 8033-109-279 | 0.054% - 0.11% | FMC |
| UP-Cyde Pro 2.0 EC (Cypermethrin) | 70506-19 | 0.25% - 1.0% | United Phosphorus |
| Wisdom TC Flowable (Bifenthrin) | 5481-520 | 0.06% - 0.12% | AMVAC |

| Baits | | |
|--|--------------|------------------|
| Product | EPA Reg. No. | Manufacturer |
| Advance Compressed Termite Bait II (Diflubenzuron) | 499-500 | BASF |
| Isophthor Termite Bait (Diflubenzuron) | 68850-2 | Ensystem, Inc. |
| Labyrinth (Diflubenzuron) | 68850-2 | Ensystem, Inc. |
| Labyrinth AC (Diflubenzuron) | 68850-2 | Ensystem, Inc. |
| Recruit AG FlexPack (Noviflumuron) | 62719-652 | Dow AgroSciences |
| Recruit IV (Noviflumuron) | 62719-453 | Dow AgroSciences |
| Recruit IV AG (Noviflumuron) | 62719-454 | Dow AgroSciences |
| Recruit HD (Noviflumuron) | 62719-608 | Dow AgroSciences |
| Shatter (Hexaflumuron) | 62719-272 | Dow AgroSciences |
| Trelona Compressed Termite Bait (Novaluron) | 499-557 | BASF |
| Trelona ATBS Annual Bait Stations | 499-557 | BASF |
| Trelona ATBS Direct Bait Kit (Novaluron) | 499-557 | BASF |
| Trelona ATBS Direct Bait Stations (Novaluron) | 499-557 | BASF |
| Trelona ATBS Home Monitoring Kit (Novaluron) | 499-557 | BASF |

Mike Strain, DVM
Commissioner

2207#008



Dominion 2L

Projects with Approved Submittals

The following is a small sample of Commercial Contractors, Architects and Projects that have successfully used the proposed Dominion 2L products. These projects are in Texas, Louisiana, and Mississippi. For more references, please contact us.

| <u>Architect</u> | <u>Builder</u> | <u>Project</u> |
|-------------------------------|---------------------------|---------------------------------|
| MG Architects | CA Walker | Energy Capital Credit Union |
| Heffernan Holland Morgan Arch | Barlovento | Fort Polk – Toledo Bend |
| RH+D Architects | Milton J Womack | Prairieville High School |
| Verges Rome Architects | Donahue Favret Constr. | New Resource Bank-NOLA |
| Moss Architects | Pat Williams Constr. | E Beauregard HS Fieldhouse |
| Gasaway Gasaway Bankston | Brunt Construction | TPPS Advanced C&C Magnet |
| Burns Architecture | Christensen Group Bldr. | Austin Cty., Wallis EMS Station |
| fl+WB Architects, APC | CM Combs Construction | Xplore Federal Credit Union |
| CDFL Architects, Eng. | Lincoln Builders | Hotel Monroe |
| PGAL Architects | Manhattan Constr. | 4054 CSCD Atascocita |
| Vermillion Architects | Rudick Construction Group | Lafayette Tax Assessor’s Office |
| Alvin Fairburn & Assoc | McLin Construction | Open Door Baptist Church |
| Steinberg Dickey | Satterfield & Pontikes | Eleve Apartments |
| Gasaway Gasaway Bankston | Stuart & Company | Live Oak HS - Stem Facility |

For questions or more information, contact:

Aimee Brown, Commercial Estimator

(225)751-8900

aimee@arrowtermiteandpest.com

Attachments:

- Article from ‘*Potpourri*’ (LA Gov’t. publication) - List of Approved termiticides by the LA Dept. of Agriculture and Forestry, including active chemicals and their percentages.

Arrow Termite and Pest Control

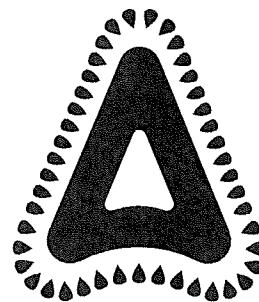
4720 Jones Creek Rd., Baton Rouge, LA 70817 (225)751-8900

Offices in Baton Rouge, New Orleans, and Houston. Licensed in Louisiana, Texas, and Mississippi.

ArrowTermiteAndPestControl.com

Dominion® 2L

TERMITICIDE/INSECTICIDE



Prevents And Controls Subterranean Termites,
Drywood Termites, Dampwood Termites,
Carpenter Ants, And Other Wood-Infesting Insects

Foliar And Systemic Insect Control

For Use On Turfgrass (Including, Landscape Ornamentals,
Fruit And Nut Trees And Interior Plantscapes)

For use by professional personnel licensed or registered by the state to apply termiticide. 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.

ACTIVE INGREDIENT:

Imidacloprid: 1-1(6-Chloro-3-pyridinyl)methyl]-N-nitro-
2-imidazolidinimine 21.40%

OTHER INGREDIENTS: 78.60%

TOTAL: 100.00%

Contains 2 pounds of imidacloprid per gallon. Shake well before using.

KEEP OUT OF REACH OF CHILDREN CAUTION

PRECAUCION AL USUARIO: Si usted no puede leer o entender ingles, no use este producto hasta que la etiqueta le haya sido explicada ampliamente. **(TO THE USER:** If you cannot read or understand English, do not use this product until the label has been fully explained to you.)

EPA Reg. No. 53883-229

EPA Est. No. 53883-TX-002



Manufactured by:

**Control
Solutions Inc.**

5903 Genoa-Red Bluff
Pasadena, TX 77507

CONTENTS: 27.5 FL. OZ.



0 72693 02506 6

EPA 010814/REV A

| FIRST AID | |
|--|--|
| If Swallowed | <ul style="list-style-type: none"> • Call a poison control center or doctor immediately for treatment advice. • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to do so by a poison control center or doctor. • Do not give anything by mouth to an unconscious person. |
| If Inhaled | <ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible. • Call a poison control center or doctor for further treatment advice. |
| If on Skin or Clothing | <ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of soap and water for 15 to 20 minutes. • Call a poison control center or doctor for treatment advice. |
| If in Eyes | <ul style="list-style-type: none"> • Hold eyelids 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 eye. • Call a poison control center or doctor for treatment advice. |
| HOT LINE NUMBER | |
| <p>Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact SafetyCall® International (866) 897-8050 for emergency medical treatment information.</p> | |
| NOTE TO PHYSICIAN | |
| <p>No specific antidote is available. Treat patient symptomatically.</p> | |

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed, inhaled, or absorbed through skin. Avoid contact with skin, eyes, or clothing. Avoid breathing spray mist. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Keep children or pets away from treated area until dry.

Personal Protective Equipment (PPE)

Applicators and other handlers (mixers and loaders) must wear:

- Long-sleeved shirt and long pants
- Chemical-resistant gloves made of any waterproof material such as barrier laminate, butyl rubber, nitrile rubber, neoprene rubber, natural rubber, polyvinylchloride (PVC) or viton.
- Shoes plus socks

In addition: all pesticide handlers must wear protective eyewear when working in a non-ventilated space or when applying termiticide by rodding or sub-slab injection.

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

Engineering controls statements: When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240(4)(4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

USER SAFETY RECOMMENDATIONS

User should:

- Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.
- Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS

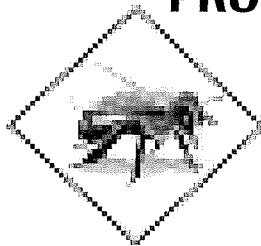
This product is highly toxic to aquatic invertebrates. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters.

This product is highly toxic to bees exposed to direct treatment or residues on blooming plants or weeds. Do not apply this product or allow it to drift to blooming plants or weeds if bees are foraging in the treatment area.

This chemical demonstrates the properties and characteristics associated with chemicals detected in groundwater. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in groundwater contamination.


Apply this product only as specified on this label. Extreme care must be taken to avoid runoff. Apply only to soil or other fill substrate that will accept the solution at the specified rate. Do not treat soil that is water-saturated or frozen or in any conditions where run-off or movement from the treatment area (site) is likely to occur.

PROTECTION OF POLLINATORS



APPLICATION RESTRICTIONS EXIST FOR THIS PRODUCT BECAUSE OF RISK TO BEES AND OTHER INSECT POLLINATORS. FOLLOW APPLICATION RESTRICTIONS FOUND IN THE DIRECTIONS FOR USE TO PROTECT POLLINATORS.



Look for the bee hazard icon  in the Directions for Use for each application site for specific use restrictions and instructions to protect bees and other insect pollinators.

This product can kill bees and other insect pollinators.

Bees and other insect pollinators will forage on plants when they flower, shed pollen, or produce nectar.

Bees and other insect pollinators can be exposed to this pesticide from:

- Direct contact during foliar applications, or contact with residues on plant surfaces after foliar applications
- Ingestion of residues in nectar and pollen when the pesticide is applied as a seed treatment, soil, tree injection, as well as foliar applications.

When Using This Product Take Steps To:

- Minimize exposure of this product to bees and other insect pollinators when they are foraging on pollinator attractive plants around the application site.
- Minimize drift of this product on to beehives or to off-site pollinator attractive habitat. Drift of this product onto beehives or off-site to pollinator attractive habitat can result in bee kills.

PROTECTION OF POLLINATORS (continued)

Information on protecting bees and other insect pollinators may be found at the Pesticide Environmental Stewardship website at: <http://pesticidestewardship.org/PollinatorProtection/Pages/default.aspx>.

Pesticide incidents (for example, bee kills) should immediately be reported to the state/tribal lead agency. For contact information for your state, go to: www.aapco.org/officials.html. Pesticide incidents should also be reported to the National Pesticide Information Center at: www.npic.orst.edu or directly to EPA at: beekill@epa.gov

DIRECTIONS FOR USE

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



Do not apply DOMINION 2L TERMITICIDE/INSECTICIDE while bees are foraging. Do not apply DOMINION 2L TERMITICIDE/INSECTICIDE to plants that are flowering. Only apply after all flower petals have fallen off.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries, or greenhouses.

Keep children and pets off treated area until dry.

APPLICATION AS A TERMITICIDE

DOMINION 2L TERMITICIDE/INSECTICIDE may be used in and along outside perimeter of structures and building construction to prevent and control termite infestations.

USE INSTRUCTIONS

For subterranean termite control, specific treatment instructions may differ due to regulations, treatment procedures, soil types, construction practices and other factors. The purpose of chemical soil treatment for termite control is to establish a continuous chemical treated zone (horizontal and/or vertical) between the wood and other cellulose material in the structure and the termite colonies in the soil. Follow all federal, state, and local regulations and treatment standards for protection of a structure from termites. The establishment of an aerial or above ground colony may require additional treatments to control the termites, as well as landscape modifications, and/or structural repairs to deny termites of a moisture source. Use a 0.05% to 0.1% dilution based on current practices. For a typical control situation, a 0.05% dilution is used. A 0.1% dilution may be used when a severe or persistent infestation exists.

When treating adjacent to an existing structure, the applicator must check the area to be treated, and immediately adjacent areas of the structure, for visible and accessible cracks and holes to prevent any leaks or significant exposures to persons occupying the structure. People present or residing in the structure during application must be advised to remove their pets and themselves from the structure if they see any signs of leakage. After application, the applicator is required to check for leaks. All leaks resulting in the deposition of termiticide in locations other than those prescribed on this label must be cleaned up 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 the cleanup is completed.

Structures that contain wells or cisterns within the foundation of the structure can only be treated using the treated backfill method described

in the treatment around wells and cisterns section of this label. Consult state and local specifications for recommended distances of wells from treated area, or if such regulations do not exist, refer to Federal Housing Administration Specifications (H.U.D.) for guidance.

MIXING: Refer to **MIXING TABLE** for correct amount of DOMINION 2L TERMITICIDE/INSECTICIDE to be used.

Follow this procedure for mixing the termiticide dilution:

1. Fill tank to 1/3 full.
2. If using large sprayer, start pump to begin bypass agitation and place end of treating tool in tank to allow circulation through hose.
3. Add appropriate amount of DOMINION 2L TERMITICIDE/INSECTICIDE. Add remaining amount of water. Let pump run and allow recirculation through the hose for 2 to 3 minutes.

| MIXING TABLE FOR DOMINION 2L TERMITICIDE/ INSECTICIDE | | |
|--|--------------------------|---|
| EMULSION CONCENTRATE | GALLONS WATER | AMOUNT OF DOMINION 2L TERMITICIDE/ INSECTICIDE |
| 0.05% | 100 | 27.5 fl oz |
| | 50 | 13.8 fl. oz. |
| | 25 | 6.9 fl oz |
| | 1 | 0.3 fl oz |
| 0.1% | 100 | 55.0 fl. oz. |
| | 50 | 27.5 fl oz |
| | 25 | 13.8 fl oz |
| | 1 | 0.6 fl oz |

IN-LINE INJECTION: Use the table below to mix the appropriate amount of DOMINION 2L TERMITICIDE/INSECTICIDE for the desired injection volume of finished emulsion.

| MIXING TABLE - INJECTOR | |
|--------------------------------|----------------------|
| INJECTOR VOLUME | CONCENTRATION |
| 0.3 fl oz/gal | 0.05% |
| 0.6 fl oz/gal | 0.1% |

CONVERSION KEY: 128 fl oz = 1 gal; 16 fl oz = 1 pint; 8 pints = 1 gal;
1 fl oz = 29.5 mL

APPLICATION VOLUME

To provide maximum control and protection against termite infestation, apply the specified volume of the finished water emulsion and active ingredient as set forth in the directions for use section of this label. If soil will not accept the labeled application volume, the volume may be reduced provided there is a corresponding increase in concentration so that the amount of active ingredient applied to the soil remains the same.

Note: Large reductions of application volume reduce the ability to obtain a continuous barrier. Variance is allowed when volume and concentration are consistent with label directed rates and a continuous barrier can still be achieved.

PRE-CONSTRUCTION TREATMENT

Do not apply at a lower dosage and/or concentration than specified on this label for application prior to installation of the finished grade.

Prior to each application, applicators must notify the general contractor, construction superintendent, or similar responsible party, of the intended termiticide application and intended sites of application and instruct the responsible person to notify construction workers and other individuals to leave the area to be treated during application and until the termiticide is absorbed into the soil.

CONCRETE SLAB-ON-GROUND OR BASEMENTS: Apply an overall treatment to the entire surface of soil or other substrate to be covered by the slab including areas to be under carports, porches, basement floor and entrance platforms. Apply at the rate of 1 gallon of solution to accurately and uniformly cover 10 square feet. If fill under slab is gravel

or other coarse aggregate, apply at the rate of 1.5 gallons or sufficient volume of solution, to accurately and uniformly cover 10 square feet. In addition, apply 4 gallons of solution (see **APPLICATION VOLUME**) per 10 linear feet to provide a uniform treated zone in soil at critical areas such as along the inside of foundation walls, and around plumbing, bath traps, utility services, and other features that will penetrate the slab.

After completion of grading, make an application by trenching or trenching and rodding around the slab or foundation perimeter. Rodding may be done from the bottom of a shallow trench. When rodding, rod holes must be spaced in a manner that will allow for a continuous chemical treated zone, not to exceed 12 inches, to be deposited along the treated area. Rod holes must not extend below the footing. Apply 4 gallons of solution (see **APPLICATION VOLUME**) per 10 linear feet, per foot of depth to provide a uniform treated zone. When trenching, the trench along the outside foundation must be about 6 inches in width and 6 inches in depth. Use a low pressure spray (not to exceed 25 PSI at the treatment tool when the valve is open) to treat soil which will be placed in the trench after rodding. Mix the spray solution with soil as it is being placed in the trench. When treating voids in hollow masonry units, use 2 gallons of solution per 10 linear feet of wall. Apply solution so it will reach the footing by injecting into the lower areas of the wall, just above the floor or footing.

When treating foundations deeper than 4 feet, apply the termiticide as the backfill is being replaced, or if the construction contractor fails to notify the applicator to permit this, treat the foundation to a minimum depth of 4 feet after the backfill has been installed. The applicator must trench and rod into the trench or trench along the foundation walls and around pillars and other foundation elements, at the rate prescribed from grade to a minimum depth of 4 feet. When the top of the footing is exposed, the applicator must treat the soil adjacent to the footing to a depth not to exceed the bottom of the footing. Do not treat structures below the footing.

Rodding in trench followed by flooding of trench and treatment of backfill may provide a better opportunity to achieve a continuous chemical treated zone than using soil rodding alone to establish a vertical termiticide treated zone.

CRAWL SPACES: Application must be made by trenching or trenching

and rodding downward along the inside and outside of foundation walls, around piers, interior supports in contact with the soil, plumbing, and utility services. Apply 4 gallons of solution (see **APPLICATION VOLUME**) per 10 linear feet, per foot of depth to provide a uniform treated zone. Rodding may be done from the bottom of a shallow trench to top of the footing or a minimum of 4 feet. When rodding, rod holes must be spaced in a manner that will allow for a continuous chemical treated zone to be deposited along the treated area. Rod holes must not extend below the footing. When trenching, the trench must be about 6 inches wide and 6 inches deep. Use a low pressure spray to treat soil which will be placed in the trench, mixing the spray solution with soil as it is being placed in the trench.

HOLLOW BLOCK FOUNDATIONS OR VOIDS: Hollow block foundations or voids in masonry resting on the footing may be treated to provide a continuous chemical treated zone in the voids at the footing. Apply 2 gallons of solution per 10 linear feet to the lower part of the void so that it reaches the top of the footing or soil.

Treatment of voids in block or rubble foundation walls must be closely examined. Applicators must inspect areas of possible runoff as a precaution against application leakage in the treated areas. Some areas may not be treatable or may require mechanical alteration prior to treatment.

All leaks resulting in the deposition of termiticide in locations other than those prescribed on this label must be cleaned up prior to leaving the application site (refer to **PRECAUTIONARY STATEMENTS**). Do not allow people or pets to contact or to reoccupy the contaminated areas of the structure until the clean up is completed.

POST-CONSTRUCTION TREATMENT

CONCRETE SLAB-ON-GROUND: To apply a treatment under the slab, including attached porches, carports, entrance platforms, garages and similar slab structures, it may be necessary to drill through the slab or exterior foundation. Drill holes must be spaced in a manner that will allow for application of a continuous chemical treated zone. Treat all existing cracks and cold, construction or expansion joints. Also, treat around bath traps, plumbing and utility services which penetrate the slab. Apply 4 gallons of solution (see **APPLICATION VOLUME**) per

10 linear feet per foot of depth to provide a uniform treated zone. DO NOT MAKE TREATMENT UNTIL LOCATION OF HEAT OR AIR CONDITIONING DUCTS AND VENTS ARE KNOWN AND IDENTIFIED. USE EXTREME CAUTION TO AVOID CONTAMINATION OF DUCTS AND VENTS. Plug and fill all drilled holes in commonly occupied areas with a suitable sealant. Plugs must be of non-cellulose material or covered by an impervious, non-cellulose material.

Apply by trenching or trenching and rodding around the outside of the foundation wall. Apply 4 gallons of solution (see **APPLICATION VOLUME**) per 10 linear feet per foot of depth to provide a uniform treated zone. When trenching, the trench along the outside foundation must be about 6 inches wide and 6 inches deep. Use a low pressure spray to treat soil as it is being placed in the trench.

Rodding can be done from the bottom of a shallow trench. When rodding, rod holes must be spaced in a manner that will allow for a continuous chemical treated zone, not to exceed 12 inches, to be deposited along the treated area. Rod hole depth must not extend below the footing.

BATH TRAPS: Exposed soil or soil covered with tar or a similar type sealant beneath and around plumbing and/or drain pipe entry areas should be treated with 3 gallons of solution per square foot. An access door or inspection vent should be cut and installed, if not already present. After inspection and removal of any wood or cellulose debris, the soil can be treated by rodding or drenching the soil.

CRAWL SPACES: When there is insufficient clearance between floor joists and ground surfaces to allow applicator access, excavate, if possible, and treat according to crawl spaces (refer to **PRE-CONSTRUCTION TREATMENT**). If unable to excavate, crawl space soil and wood treatment may be used to prevent surface access by termites. Apply 1 gallon of solution (see **APPLICATION VOLUME**) per 10 square feet to provide a uniform chemical treated zone. Use a very coarse spray at a pressure not exceeding 25 PSI at the treatment tool when the valve is open.

Where a crawl space cannot be reached with the application wand, use extension wands or other suitable equipment to apply a coarse spray on the soil, wood and structural members contacting the soil at the above rates. Do not apply to inaccessible crawl space areas using pressures

greater than 25 PSI at the treatment tool when the valve is open.

Treatment may also be made by drilling through the foundation wall or through the floor above and treating the soil perimeter at a rate of 1 gallon of solution per 10 square feet. Drill spacing must be at intervals not to exceed 16 inches. Many states have smaller intervals so check state regulations which may apply.

To prevent subterranean termites from constructing mudtubes between soil and crawl space wood members above, an overall soil treatment of this product may be applied. Remove all cellulose debris before application. Apply 1 gallon of solution (see **APPLICATION VOLUME**) per 10 square feet to provide a uniform chemical treated zone.

SHALLOW FOUNDATIONS: For shallow foundations, one foot or less in depth, dig a narrow trench approximately 6 inches wide and deep along the outside and inside of the foundation walls, being careful not to dig below the bottom of the footings. For foundations with exposed footings, dig a trench alongside the footing taking care not to undermine the footing. Apply 4 gallons of solution (see **APPLICATION VOLUME**) per 10 linear feet to the top of footer to provide a uniform treated zone. The dilution must be applied to the trench and mixed with the soil as it is placed in the trench.

BASEMENTS - OUTSIDE PERIMETER: Along the outside of the exterior walls, an application must be made by trenching or rodding within the trench. Rodding depth should be to the top of the footer, or to a minimum of 4 feet or according to state or local regulations. When rodding through a trench, dig a narrow trench about 6 inches wide and 6 inches deep. Apply 4 gallons of solution (see **APPLICATION VOLUME**) per 10 linear feet, per foot of depth to provide a uniform treated zone by rodding through the trench. Use a low pressure spray to treat soil which will be placed into the trench after rodding. Mix spray solution with the soil as it is being placed in the trench.

BASEMENTS - INSIDE PERIMETER: If necessary, treat by drilling along the perimeter of the interior walls. Applications also may be necessary around Sewer pipes, floor drains, conduits, expansion joints or any cracks or holes in the basement floor. Apply 4 gallons of solution (see **APPLICATION VOLUME**) per 10 linear feet to provide a uniform treated zone.



SAFETY DATA SHEET

Dominion 2L

Page 1 of 7
Revision Date: August 25, 2016

SECTION 1: IDENTIFICATION

Product Name: Dominion 2L
EPA Registration No.: 53883-229
Recommended Use: Termiticide/Insecticide; See product label for a complete list of uses and use sites.
Restrictions on Use: See product label for any restrictions on the use of this product.
Chemical Family: Neonicotinoid
Chemical Name of Active Ingredient(s): Imidacloprid: 1.1-((6-chloro-3-pyridinyl)methyl)-N-nitro-2-imidazolidinimine
Manufactured for: Control Solutions, Inc.
5903 Genoa-Red Bluff
Pasadena, TX 77507

FOR FIRE, SPILL, AND/OR LEAK EMERGENCIES CONTACT: CHEMTREC 1-800-424-9300

FOR MEDICAL EMERGENCIES AND HEALTH AND SAFETY INQUIRIES CONTACT: Safety Call 1-866-897-8050

SECTION 2: HAZARD(S) IDENTIFICATION

EMERGENCY OVERVIEW: White liquid with a mildly bitter odor. Not anticipated to cause immediate acute effects upon short-term exposure.

OSHA HCS CLASSIFICATION (29 CFR 1910.1200)

This product does not meet the regulatory definition of a hazardous chemical under 29 CFR 1910.1200. However, good industrial hygiene practices should be used in the manufacture and handling of the product.

Signal Word: CAUTION FIFRA labeling signal word

Hazard Statement(s): No statement required

Precautionary Statement(s):

Prevention: See section 8 for personal protective equipment.

Response: See section 4 for first aid information.

Storage: See section 7 for storage information.

Disposal: See section 13 for disposal information.

The following percentage of the mixture consists of components with unknown hazards regarding the acute toxicity:

- 5.50% Acute oral toxicity
- 6.19% Acute dermal toxicity
- 14.19% Acute inhalation toxicity
- 5.5% Eye irritation
- 5.5% Skin irritation
- 5.5% Skin sensitization

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

| Chemical Name | CAS Number | Weight % |
|------------------|-------------|-------------|
| Imidacloprid | 138261-41-3 | 21.4% |
| Propylene glycol | 57-55-6 | 5.0 – 10.0% |

*Ingredients not listed or listed with a weight % range are considered a trade secret and are withheld under 29 CFR 1910.1200(i).

| SECTION 4: FIRST AID MEASURES | |
|-------------------------------|---|
| IF IN EYES: | Hold eye 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 eye. Call a poison control center or doctor for treatment advice. |
| IF ON SKIN: | Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice. |
| IF INHALED: | Move person to fresh air. If person is not breathing, call 911 or an ambulance; then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice. |
| IF INGESTED: | Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person. |

Note to Physician: No specific antidote is available. Treat patient symptomatically.

Most important symptoms/effects, acute and delayed: None known

| SECTION 5: FIRE-FIGHTING MEASURES |
|-----------------------------------|
|-----------------------------------|

Suitable Extinguishing Media: Foam, dry chemical, carbon dioxide or water spray

Unsuitable Extinguishing Media: Water jet

Hazardous Combustion Products: Thermal decomposition may produce toxic oxides of carbon and nitrogen. Hydrogen chloride and hydrogen cyanide may also be released.

Special Protective Equipment & Precautions: Evacuate area and fight fire upwind from a safe distance to avoid hazardous vapors and decomposition products. Foam and/or dry chemical are preferred to minimize environmental contamination. If water is used, dike and collect water to prevent run-off. Wear self-contained breathing apparatus and full fire-fighting turn-out gear (Bunker gear).

Unusual Fire & Explosion Hazards: None known

| SECTION 6: ACCIDENTAL RELEASE MEASURES |
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|--|

Personal Precautions: See Section 8 for personal protection equipment.

Environmental Precautions: Keep spilled material and any rinsate from contaminating soil or from entering sewage and drainage systems and bodies of water.

Methods for Containment: Isolate the spill area. Keep unnecessary and unprotected personnel from entering. Absorb small spills with sand, vermiculite or other inert absorbent. Dike large spills using absorbent or impervious material such as clay or sand. Recover and contain as much free liquid as possible for reuse. Allow absorbed material to solidify and scrape up for disposal.

Methods for Clean-up: Place contaminated material in appropriate container for disposal. After removal, flush contaminated area thoroughly with water. Pick up wash liquid with additional absorbent and place in a disposable container. Do not put spilled material back in the original container.

Other Information: None known

SECTION 7: HANDLING AND STORAGE

Handling: RECOMMENDATIONS ARE INTENDED FOR MANUFACTURING, PACKAGING AND COMMERCIAL BLENDING WORKERS. PESTICIDE APPLICATORS AND 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. Handle and open container in a manner as to prevent spillage. Do not eat, drink or smoke while handling this product. Immediately wash off accidental splashes of the concentrate or spray mixture from skin, clothing and out of eyes.

Storage: See pesticide label for full information on product storage. Do not contaminate water, food or feed by storage of this product. Store away from sources of heat, out of direct sunlight and away from incompatible materials. Pesticides should be stored in secured areas away from children and animals.

Storage Temperature (Min/Max): Not determined

Product Incompatibilities: Strong oxidizers

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

Users of a pesticide product must refer to the product label for personal protective equipment requirements.

Exposure Guidelines:

| COMPONENT | OSHA PEL | ACGIH TLV | NIOSH REL |
|----------------------|----------|-----------|-----------|
| No components listed | | | |

Engineering Controls: Provide general or local exhaust ventilation systems to maintain airborne concentrations below OSHA PELs or other specified exposure limits. Local exhaust ventilation is preferred.

Respiratory Protection: In areas of poor ventilation, use a NIOSH approved respirator with cartridges/canisters approved for pesticides.

Eye Protection: Chemical goggles or safety glasses and full-face shield.

Protective Gloves: Chemical-resistant gloves such as barrier laminate, butyl rubber, nitrile, neoprene rubber, polyvinyl chloride (PVC) or Viton.

Other Protective Clothing: Long-sleeved shirt, long pants and chemical resistant footwear plus socks.

General Safety Measures: Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove clothing immediately after handling this product. Wash outside of gloves before removing. Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. Follow manufacturer's instructions for cleaning and maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

| | | | |
|---------------------------------|----------------|---|-----------------|
| Appearance: | White liquid | Upper/Lower Flammability Limits: | Not determined |
| Odor: | Mildly bitter | Vapor Pressure: | Not determined |
| Odor Threshold: | Not determined | Vapor Density: | Not determined |
| pH (1% dispersion): | 8.5 – 9.0 | Relative Density (@24°C): | 1.102 (typical) |
| Melting /Freezing Point: | Not determined | Solubility: | Not determined |
| Boiling Point/Range: | Not determined | Partition Coefficient: | Not determined |
| Flash Point: | Not applicable | Auto-ignition Temperature: | Not determined |
| Evaporation Rate: | Not determined | Decomposition Temperature: | Not determined |
| Flammability: | Not applicable | Viscosity: | Not determined |

SECTION 10: STABILITY AND REACTIVITY

| | |
|--|---|
| Reactivity: | No hazardous chemical reactions known. |
| Chemical Stability: | Stable under normal storage and handling conditions. |
| Possibility of Hazardous Reactions: | No potential for hazardous reactions known. |
| Conditions to Avoid: | Extreme temperatures |
| Incompatible Materials: | None known |
| Hazardous Decomposition Products: | Thermal decomposition may produce toxic oxides of carbon and nitrogen. Hydrogen chloride and hydrogen cyanide may also be released. |

SECTION 11: TOXICOLOGICAL INFORMATION

| | |
|-------------------------------------|---|
| Likely Routes of Exposure: | Eye contact, Skin contact, Inhalation, Ingestion |
| Symptoms of Exposure: | None known |
| Oral LD₅₀: | >3,900 mg/kg (Estimated based upon component data) |
| Dermal LD₅₀: | >5,000 mg/kg (Estimated based upon component data) |
| Inhalation LC₅₀: | >5.0 mg/L (4-hour)(Estimated based upon component data) |
| Eye Irritation/Damage: | Not anticipated to be an eye irritant based upon component data. |
| Skin Corrosion/Irritation: | Not anticipated to be a skin irritant based upon component data. |
| Skin Sensitization: | Not anticipated to be a skin sensitizer based upon component data. |
| Chronic/Subchronic Toxicity: | <u>Imidacloprid Technical</u> : 2-year feeding study in rats resulted in an NOEL of 100 ppm; 1-year feeding study in dogs resulted in an NOEL of 1,250 ppm. |
| Mutagenicity: | <u>Imidacloprid Technical</u> : In a battery of 23 laboratory mutagenicity assays, imidacloprid tested negative for mutagenic effects in all but two of the assays. It did test positive for causing changes in chromosomes in human lymphocytes, as well as testing positive for genotoxicity in Chinese hamster ovary cells. Taken collectively, the data demonstrate that imidacloprid is not mutagenic. |
| Reproductive Toxicity: | <u>Imidacloprid Technical</u> : NOEL 100 ppm (8 mg/kg/day)(rat) |
| Neurotoxicity: | No data available |
| Target Organs: | <u>Imidacloprid Technical</u> : Thyroid lesions at very high doses in rats. |
| Aspiration Hazard: | Not anticipated to be an aspiration hazard. |
| Carcinogenicity: | <u>Imidacloprid Technical</u> : There were no carcinogenic effects in a 2-year carcinogenicity study in rats fed up to 1,800 ppm imidacloprid. |

| Chemical Name | ACGIH | IARC | NTP | OSHA |
|----------------------|-------|------|-----|------|
| No components listed | | | | |

SECTION 12: ECOLOGICAL INFORMATION

Environmental Hazards Statement from FIFRA Regulated Pesticide Label:

This product is highly toxic to aquatic invertebrates. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters.

This product is highly toxic to bees exposed to direct treatment or residues on blooming plants or weeds. Do not apply this product or allow it to drift to blooming plants or weeds if bees are foraging in the treatment area.

This chemical demonstrates the properties and characteristics associated with chemicals detected in groundwater. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in groundwater contamination.

ECOTOXICITY DATA: Data presented below is on the imidacloprid technical product.
Fish Toxicity: Rainbow trout: 96-hour LC₅₀ = 211 mg/L
Aquatic Invertebrate Toxicity: *Daphnia magna*: 96-hour EC₅₀ = 85 mg/L
Aquatic Plant Toxicity: *Desmodemus subspicatus*: 72 hr EC₅₀ >10 mg/L
Avian Toxicity: No data available
Honeybee Toxicity: 0.008 µg/bee (contact)

ENVIRONMENTAL EFFECTS:

Persistence and Degradability: No data available
Bioaccumulation: No data available
Mobility: No data available
Other Adverse Effects: No data available

SECTION 13: DISPOSAL CONSIDERATIONS

Waste Disposal: Refer to the pesticide label for full information on disposal. Pesticide wastes are toxic. Improper disposal of unused pesticide, spray mixture, or rinse water is a violation of Federal law. If these wastes cannot be used 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 in proper disposal methods.

Container Disposal: Refer to the pesticide label for full information on disposal. When possible, triple rinse the container and offer for recycling if available.

RCRA Characteristics: It is the responsibility of the individual disposing of this product to determine the RCRA classification and hazard status of the waste.

SECTION 14: TRANSPORTATION INFORMATION

DOT
(Ground): Not regulated
IMDG
(Sea): Not regulated
IATA
(Air): Not regulated

SECTION 15: REGULATORY INFORMATION

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 for workplace labels of non-pesticide chemicals. Following is the hazard information as required on the pesticide label:

CAUTION

Harmful if swallowed, inhaled, or absorbed through skin. Avoid contact with skin, eyes, or clothing. Avoid breathing spray mist. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Keep children or pets away from treated area until dry.

TSCA Inventory: This product is exempt from TSCA inventory listing requirements as it is solely for FIFRA regulated use.

SARA Title III Information:

Section 302 – Extremely hazardous substances: None

Section 311/312 – Hazard Categories: Acute (Immediate)

Section 313 – This product contains a chemical or chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372:

| Chemical Name | CAS Number | Weight % |
|---------------|------------|----------|
| None listed | | |

CERCLA – This product contains the following chemicals which have a reportable quantity (RQ) under the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA):

| Chemical Name | CAS Number | RQ | Quantity of Finished Product |
|---------------|------------|----|------------------------------|
| None listed | | | |

CALIFORNIA PROPOSITION 65:

| Chemical Name | CAS Number | Prop 65 Category(ies) |
|---------------|------------|-----------------------|
| None listed | | |

U.S. STATE RIGHT-TO-KNOW REGULATIONS:

| Chemical Name | New Jersey | Massachusetts | Pennsylvania |
|------------------|------------|---------------|--------------|
| Propylene glycol | X | | X |

SECTION 16: OTHER INFORMATION

| | | | | |
|-------------|-------------------------|-----------------------|----------------------|-------------------------------|
| NFPA | Health Hazards 2 | Flammability 1 | Instability 0 | Special Hazards – None |
|-------------|-------------------------|-----------------------|----------------------|-------------------------------|

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