IMaxx Pro 2F 27.5 79366280C 070719B ETL 033010:IMaxx Pro 2F 27.5 79366280C 070719B ETL 033010 3/30/10 1:44 PM Page 1

**Dilute solutions of** IMaxx Pro 2F can be effective in controlling drywood termites, bee-hive termites, carpenter ants, and other pests. The remaining 25% or less gallons is delivered with liquid solution applications. Directions in order to ensure proper consistent with volume and active ingredient instructions.

*Add the manufacturer's recommended quantity of foam agent to the I MaxxPro 2F solution.*

**OF WATER**

1. Use application tips and methods suitable to reduce foam of the desired expansion ratio.
2. Multiple injection building voids may be injected with a 0.05 to 0.1% suspension or foam. Multiple injection is not necessary when foam application is consistent with volume and active ingredient instructions.
3. Galleries and structure voids can be retreated for control of above ground timbers and similar non-structural insect infestations. Curative application to the soil around the wood surface; apply sufficient volume to cover surfaces below the treated area with contact with soil. These vulnerable or reinfested areas may be retreated.
4. **Annual retreatment of the structure** is prohibited.
5. Enter new data where electrical wiring, plumbing lines, etc. are located.

**NOTE:** Avoid drilling where electrical wiring, plumbing lines, etc. are located. Prevent flooding, avoid contamination of public and private surface water and drainage structures. Do not use this product against native or supplemental treatment for control of above ground insects, mechanical sounding techniques, and soil area being treated. Maximum application is once per month to maintain control. Do not use against native or supplemental treatment for control of above ground insects, mechanical sounding techniques, and soil area being treated. Maximum application is once per month to maintain control.

**CAUTION:** Use anti-backflow equipment or an air gap. Avoid contamination of public and private surface water and drainage structures. Do not use this product against native or supplemental treatment for control of above ground insects, mechanical sounding techniques, and soil area being treated. Maximum application is once per month to maintain control. Do not use against native or supplemental treatment for control of above ground insects, mechanical sounding techniques, and soil area being treated. Maximum application is once per month to maintain control.

**STORAGE AND DISPOSAL**

**Important information below the table:**

- **Wastes resulting from use of this product must be disposed of in an approved manner.**
- **Do not reuse or refill this container.**
- **Store rinsate for later use or disposal.**
- **Do not offer for recycling or recondition.**

**Pesticide Disposal:**

- **Bags:** Store in a cool, dry place.
- **Containers:** Store in an approved container and in a manner as to prevent spillage. If the container is leaky, punctured, or damaged, it must be taken to a public waste disposal facility or returned to the supplier for disposal. Do not use this container for any other purpose.
- **Waste:** Do not displace waste or contaminate waterways. Carefully dam up spilled material before disposal. Refer to the Pesticide Disposal section for proper disposal methods.

**PRECAUTIONS:**

- **Read the entire Directions for Use, including Precautionary Warnings and Limitations of Liability.**
- **Wheels, doors and windows, utility entry points, and site-specific conditions and previous treatments. The timing and type of these treatments may vary.**
- **Read and follow all label directions.**
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**HOT LINE NUMBER**

- **If on Skin**: Have person sip a glass of water if able to swallow. Call a poison control center or doctor immediately for treatment advice. Do not induce vomiting unless told to do so by a poison control center or doctor.
- **If in Eyes**: Rinse eye for 15 minutes. Do not use solution to irrigate wounds. Consult state and local specifications for specific cleaning procedures.
- **If Inhaled**: Get person to fresh air. If person is unconscious or breathing difficulty, get medical attention.
- **Ingestion**: Do not give anything by mouth. If person is conscious, wash out mouth with water. Call a poison control center or doctor immediately. Avoid inducing vomiting unless directed by a poison control center or doctor.
- **General**: Call a poison control center or doctor immediately. Treat patient symptomatically. Do not accept the solution at the specified rate. Do not contaminate water when disposing of dead animals. MATERIAL SAFETY DATA SHEET, 2007 EDITION

**APPLICATION VOLUME**

- **MIXING**: Add appropriate amount of I MaxxPro 2F to tank to allow circulation through bypass agitation and place end of treating tool in tank. Do not formulate this product into other products in a manner inconsistent with its label directions.
- **CONVERSION KEY**: MaxxPro 2F for a given injection volume of 100 gallons of water, then 2 gallons of 0.1% concentration may be applied in 2 gallons of water and holes to prevent any leaks or significant contamination. rubber, neoprene rubber, polyethylene, and metal. In addition: all pesticide handlers must wear personal protective equipment (PPE) for use, shirt, pants, socks, shoes must be worn. Wearing of gloves and protective clothing is required. Water is to be used for mixing, rinsing equipment, and for cleaning purposes. Do not contact eyes and skin directly. Wipe up any spillage immediately. The pesticide must be disposed of in accordance with local government regulations. Mixing tools must be thoroughly cleaned and properly disposed of. All mixing equipment must be cleaned and properly disposed of. Flow rate: the treatment under the slab, including attached porches, carports, entrance platforms, and all other spaces should be treated with 3 gallons of solution per square foot. An access door to the spray solution with soil as it is being mixed.

**BASEMENTS - INSIDE PERIMETER**

- **Structural Repairs**: Do not undermine the footing. Apply 4 gallons of solution alongside the footing taking care not to contaminate water sources such as wells, cisterns, septic tanks, and underground storage tanks. All leaks resulting in the deposition of termites must be repaired. Treatment of soil around plumbing, bath traps, utility services. Apply 4 gallons of solution downward along the inside and outside of the foundation walls, around piers, interior supports, and other vertical field joints. Any access sill must be about 6 inches in width. Have filled areas below the bottom of the footings treated properly. Rod into the trench or trench along the footing taking care not to undermine the footing. Apply 4 gallons of solution per 10 linear feet of wall. Treatment standards for subterranean termite control may vary due to regulations, superintendent, or similar responsible party. The treated zone to be deposited along the treated side foundation should be about 6 inches in depth. Rodding may be done from the inside of the footing or a minimum of 4 feet. When rodding through a concrete or masonry wall, drill spaced holes and inject with injection tool in tank to allow circulation through bypass agitation and place end of treating tool in tank. Do not contaminate water when disposing of dead animals. MATERIAL SAFETY DATA SHEET, 2007 EDITION
ture during application must be advised to
and holes to prevent any leaks or significant
Keep children or pets away from treated area
Harmful if swallowed, inhaled, or
skin, eyes, or clothing. Wash thoroughly with
If in Eyes: •
HOT LINE NUMBER
rubber, neoprene rubber, polyethylene,
such as barrier laminate, butyl rubber, nitrile
All pesticide handlers (mixers, loaders, and
position of termiticide in locations other than
check for leaks. All leaks resulting in the dep-
Do not formulate this product into other
refer to Federal Housing Administration
polyvinyl chloride or viton. After the product
water, to
mites by rodding or sub-slab injection.
wear protective eyewear when working in a
solution per 10 linear feet. For example, if
2F per 10 linear feet, twice the I MaxxPro 2F
oz= 1 pint, 8 pints = 1 gal, 1 fl oz = 29.5 mL
25 TABLE FOR I MAXXPRO 2F
MENTS:
workers and other individuals to leave the
notify the general contractor, construction
superintendent, or similar responsible party,
termites of a moisture source. Use a 0.05 to
mite colonies in the soil. Follow all federal,
control is to establish a continuous chemi-
treatment tool when the valve is open) to treat
depth to provide a uniform treated zone.
slab.
applicator must treat the soil adjacent to the
After completion of grading, make an appli-
should not extend below the footing. Apply
allow for a continuous chemical treated
is gravel or other coarse aggregate, apply at
WATER 0.05%
PROPORTIONAL INJECTOR MIXING
HOLLOW BLOCK FOUNDATIONS OR
EXTERIOR FOUNDATION: Drill holes should be about 6 inches wide and 6 inches deep. Use a low pressure spray to treat soil as it is
be about 6 inches wide and 6 inches deep.
impervious, non-cellulose material.
installed. The applicator must trench and
may not be treatable or may require
contaminated areas of the structure until the
people or pets to contact or to reoccupy the
Exposed soil or soil covered
and deep along the outside and inside of the
masonry resting on the footing may be
and/or Other Water Bodies:
3. When appropriate (i.e., on the water side
surface wood members above, an overall soil
minimum of 4 feet or according to state or
leakage in the treated areas. Some areas
may be about 6 feet deep. If the soil will be
the treated to provide a continuous chemical
treated zone in soil at critical areas such as
HOLLOW BLOCK FOUNDATIONS OR
Hollow block foundations or voids
port in contact with the soil, plumbing, and
installing the structure, apply the dilution at the rate of
runoff as a precaution against application
achieve treated to provide a continuous chemical
HOLLOW BLOCK FOUNDATIONS OR
to take precautions to limit the risk of
Having termite treated soil in contact with the soil
of the slab. Apply 4
HOLLOW BLOCK FOUNDATIONS OR
or inspection vent should be cut and
extend below the bottom of the footings. For foun-
drain, conduits, expansion joints or any
may not be treatable or may require
implantation methods can be sup-
OTHER SUBSTANCES: Termite colonies in soil which will be placed into the trench after
have 25% dieback and/or a deep
sure that will allow for a continuous chemical
leakage in the treated areas. Some areas
may be about 6 feet deep. If the soil will be
the treated to provide a continuous chemical
HOLLOW BLOCK FOUNDATIONS OR
To apply a
infesting Pests" section of this label.
combination with liquid solution to provide a
combination with conventional application
miticide in locations other than those pre-
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miticide in locations other than those pre-
**Exposures to persons occupying the structure, the applicator must check the area to be treated around the following manner. Fill tank 1/4 to 1/3 full. If 0.05% is the correct use rate to be applied.**

Do not formulate this product into other materials. Take off contaminated clothing. Have the product container or label with you when calling a poison control center or doctor. ANIMALS

- Personal Protective Equipment

**PROPORTIONAL INJECTOR MIXING**

- Dilution may be used per 10 linear feet to 0.1% dilution based on local recommendations.

It is recommended that application volumes are consistent with the size of the structure to be treated below the footing. For foundations, a 0.1% dilution based on local recommendations may be appropriate.

When rodding through a utility service, it is recommended that application volumes be consistent with the size of the structure to be treated. For foundations, a 0.1% dilution based on local recommendations may be appropriate.

Structures that contain wells or cisterns with water sources such as wells, cisterns, subterranean termite protection. The following practices are recommended:

1. Drill spacing must be at intervals not to exceed 10 feet. Apply 4 gallons of solution (see APPLICATION VOLUME) per 10 square feet to provide a continuous chemical treated zone. Rodding may be done from the outside foundation or inspection vent should be cut and plugged. Rod hole depth should not exceed 6 inches. Use a low pressure spray to treat soil under carports, porches, basement floor and surrounding areas. Rod holes should not extend below 4 feet. Do not apply at a lower dosage and/or concentration than recommended.

2. Hollow block foundations or voids may be necessary around sewer pipes, floor supports, and other voids in the structure. Rod holes should not exceed 6 inches deep. Use a coarse spray at a pressure not exceeding 25 psi at the treatment tool when the valve is closed. Make treatment until location of contamination is reached. Plug and fill all rodding holes or inspection vents to minimize off-site movement of termiticide.

3. When appropriate (i.e., on the water side of the foundation or under slabs), subterranean termite protection can be obtained by drilling narrow trenches approximately 6 inches wide and 6 inches deep. Trenches should be placed in the trench along the outside foundation or trenching and rodding around the outside perimeter. Drill 10 feet per linear foot, per foot of depth to provide a uniform treated zone. Rodding may be done from the outside foundation or inspection vent. Rod hole depth should not exceed 6 inches. Use a coarse spray at a pressure not exceeding 25 psi at the treatment tool when the valve is closed. Make treatment until location of contamination is reached. Plug and fill all rodding holes or inspection vents to minimize off-site movement of termiticide. Do not apply at a lower dosage and/or concentration than recommended.

4. When rodding through a foundation wall or through the treated soil at critical areas such as the footing. When trenching, the trench width should be about 6 inches wide. Trenches should be placed in the trench along the outside foundation or trenching and rodding around the outside perimeter. Drill spacing must be at intervals not to exceed 10 feet. Apply 1 gallon of solution (see APPLICATION VOLUME) per 10 linear feet to the top of footer to provide a uniform treated zone. Rodding may be done from the outside foundation or inspection vent. Rod hole depth should not exceed 6 inches. Use a coarse spray at a pressure not exceeding 25 psi at the treatment tool when the valve is closed. Make treatment until location of contamination is reached. Plug and fill all rodding holes or inspection vents to minimize off-site movement of termiticide.
**Precautionary Statements**

- Absorbed through skin. Avoid contact with skin.

**CAUTION:**

- Call a poison control center or doctor immediately for treatment advice.

**Application Volume**

<table>
<thead>
<tr>
<th>Product</th>
<th>Gallons Needed</th>
</tr>
</thead>
<tbody>
<tr>
<td>I Maxx Pro 2F</td>
<td>1.5</td>
</tr>
</tbody>
</table>

**Foam Application Directions:**

- Foam application may be made alone or in combination with conventional application.

**Table for I Maxx Pro 2F**

<p>| | |</p>
<table>
<thead>
<tr>
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</tbody>
</table>

**Application Technique:**

- Use a low pressure spray to treat soil as it is being excavated. When rodding, mix spray solution with the soil as a dispersion to the lower part of the void so that it reaches the treated zone.

**Ventilation:**

- **BASEMENTS - INSIDE PERIMETER:**
  - Vents are known and identified. Use heat or air conditioning ducts and vents when rodding through a wall or through a floor joist to provide a uniform treated zone. The dilution should be made at the rate prescribed on the label.

**Application Technique:**

- Use a low pressure spray to treat soil as it is being excavated. When rodding, mix spray solution with the soil as a dispersion to the lower part of the void so that it reaches the treated zone.

**First Treatment:**

- To prevent subterranean termites from contamination, apply the dilution at the rate of 13.8 fl oz per 10 linear feet, twice the I Maxx Pro 2F. Add remaining amount of water. Let stand for a few minutes. Allow treated area to dry before applying additional termiticide.

**Foam Application:**

- Use a low pressure spray to treat soil as it is being excavated. When rodding, mix spray solution with the soil as a dispersion to the lower part of the void so that it reaches the treated zone.

**Trenching:**

- Where a crawl space cannot be reached with a pressure washer, place using an injection technique such as barrier laminate, butyl rubber, nitrile resistant gloves made of waterproof material.

**CAUTION:**

- Do not allow people or pets to contact the treated areas of the structure until the treated zone.

**Dilution:**

- Have the contractor mix the solution per the label directions.

**Additional Treatments:**

- Supplemental treatments to control the termites, landscape modifications, and/or supplemental treatments to control the termites may be needed.

**Structures with Wells:**

- If unable to excavate, crawl into the structure, apply the dilution at the rate prescribed on the label for specific application sites. If uncontaminated areas of the structure until the treated zone.

**Foam Application:**

- Use a low pressure spray to treat soil as it is being excavated. When rodding, mix spray solution with the soil as a dispersion to the lower part of the void so that it reaches the treated zone.

**Dilution:**

- Have the contractor mix the solution per the label directions.

**Additional Treatments:**

- Supplemental treatments to control the termites, landscape modifications, and/or supplemental treatments to control the termites may be needed.

**Structures that contain wells:**

- Do not contaminate wells or cis-sites. Use a low pressure spray to treat soil as it is being excavated. When rodding, mix spray solution with the soil as a dispersion to the lower part of the void so that it reaches the treated zone.

**Dilution:**

- Have the contractor mix the solution per the label directions.

**Additional Treatments:**

- Supplemental treatments to control the termites, landscape modifications, and/or supplemental treatments to control the termites may be needed.
Do not induce vomiting unless told to do so by a poison control center or doctor. Call a poison control center or doctor for treatment advice.

**HOT LINE NUMBER**

**CONVERSION KEY:**

<table>
<thead>
<tr>
<th>1 gallon (gal)</th>
<th>8.33 gal</th>
<th>6.9 fl oz</th>
<th>13.8 fl oz</th>
<th>27.5 fl oz</th>
</tr>
</thead>
<tbody>
<tr>
<td>100 fl oz</td>
<td>1 gal</td>
<td>1 l</td>
<td>2 l</td>
<td>3 l</td>
</tr>
<tr>
<td>1 l</td>
<td>1000 ml</td>
<td>33.8 oz</td>
<td>67.7 oz</td>
<td>135.4 oz</td>
</tr>
<tr>
<td>128 fl oz</td>
<td>0.1 gal</td>
<td>16 fl oz</td>
<td>32 fl oz</td>
<td>64 fl oz</td>
</tr>
</tbody>
</table>

**IN-LINE-INJECTION:** For the desired application, use I Maxx Pro 2F to be used. The concentration of I Maxx Pro 2F to be used is 0.1%.

**TABLE FOR I MAXXPRO 2F**

<table>
<thead>
<tr>
<th>Volume</th>
<th>0.1%</th>
<th>0.1%</th>
<th>0.1%</th>
<th>0.1%</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 gal</td>
<td>4 gal</td>
<td>4 gal</td>
<td>4 gal</td>
<td>4 gal</td>
</tr>
<tr>
<td>2 gal</td>
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<td>2 gal</td>
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**CONSIDERATIONS FOR USE**

- Use I Maxx Pro 2F for the control of termites as directed by the label and in accordance with label directions.
- Dilute I Maxx Pro 2F in accordance with label directions. Use 100% fresh water.
- Rubberized/neoprene rubber, polyethylene, polypropylene, and other materials which are not compatible with I Maxx Pro 2F should be removed or protected prior to treatment.
- I Maxx Pro 2F may be compatible with other soil treatment products. Consult a pest control professional before combining or using in combination with other products.
- I Maxx Pro 2F is not recommended for use in situations where voids will occur in the structural soil or where voids will exist at the bottom of trenches.
- I Maxx Pro 2F can be used as a stand-alone termiticide or in combination with other soil treatment products.

**APPLICATION VOLUME**

- For foundations and crawl spaces, the application volume should be 2 gallons of solution per 10 linear feet per foot of depth to the lower part of the void so that it reaches the footing. For foundations deeper than 4 feet, rod the trench followed by flooding of the void with solution.
- For post-construction treatment, an application should be made by trenching along the outside foundation along the bottom of the trench. Use a low pressure spray to treat soil which will be placed in the trench after rodding. Mix the spray solution with soil as needed and use coarse spray at a pressure not exceeding 25 psi at the treatment tool when the valve is open.

**APPLICATION TO GROUNDWATER SOURCES**

- Groundwater sources such as wells, cisterns, and similar water sources may not be treatable or may require mechanical alteration prior to treatment.
- Treatment may also be made by drilling a combination with liquid solution to provide a finished emulsion.

**CONSTRUCTION PRACTICES**

- Use I Maxx Pro 2F after excavation or going for treatment. You may also contact 1-800-334-7577 for emergency medical treatment.
- I Maxx Pro 2F may be compatible with other soil treatment products. Consult a pest control professional before combining or using in combination with other products.

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solution as previously described for soil
without concentrating the I MaxxPro 2F
may be expanded by foaming
framing, or in voids with framed walls), and

tions (such as feeding galleries in wooden

Depending on the circumstances, foam

wall voids, under slabs, stoops, porches, or

nation with liquid solution applications.

* Add the manufacturer's recommended quantity of foam agent to the I MaxxPro 2F solu-

I MaxxPro 2F * (mL)

When foam is used solely to kill sub-

control exposed worker and winged repro-

spray of 0.05 to 0.1% solution or foam to

made voids may be made with a coarse fan

wooden structural members and between

carpenter ants

These non-structural wood-to-soil contacts

Retreat as needed to maintain protection.

12 inches along the perimeter of the soil

insects, mechanical sounding techniques,

or pellets, blistered wood, emergence or

found, direct treatment of I MaxxPro 2F can

to inhabit the structure without coming in

house borers, wharf borers, or ambrosia or

powder post beetles, anobiid or deathwatch
termites and wood-infesting bee-

contact with soil may be made as described

Annual retreatment of the structure is pro-

reinfestation or treated zone disruption

contact(s). For small poles or posts (< 6

to stacking with a 0.05 to 0.1% solution at 1

in areas of known or suspected activity at

Annual retreatment of the structure is pro-

reinfestation or treated zone disruption

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Annual retreatment of the structure is pro-

reinfestation or treated zone disruption
**IMaxx Pro 2F**

**Key Features**

- **27.5% IMaxx Pro 2F**
- **EPA Reg. No. 432-1331-73748**
- **EPA Est. No. 432-TX-1**

**Use and Application**

**1. Physical Removal**
- Remove any carton pieces or other materials from the structure.
- Use a treatment tool with a splashback guard to ensure safety.
- Multiple injection points may be necessary to cover the gallery system.

**2. Chemical Application**
- For non-structural wood-to-soil contacts, use a 0.05 to 0.1% solution to control existing infestations or prevent future infestation.
- Drill holes to adequately cover the gallery system, and then apply the solution or foam to the holes. Ensure adequate coverage.

**3. Pest Control**
- Use anti-backflow equipment or an air gap to prevent unwanted flow.

**4. Environmental Considerations**
- Do not apply where electrical shock hazards are present.
- Avoid spraying vegetation near the structure.

**5. Treatment Reinfestation**
- Retreatment may be necessary if reinfestation is detected.

**6. Containers**
- Empty containers may have more restrictive requirements regarding qualification for handling.

**7. Safety Precautions**
- Read and follow all label directions before use.
- Keep out of reach of children.
- Do not contaminate water, food, or feed with this product.

**For more information, contact your local pest control professional.**

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**MasterLine**

**IMaxx Pro 2F**

**27.5 FL OZ.**

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**Univar USA, Inc.**
I Maxx Pro 2F 79366280C 070719B ETL 033010  3/30/10  1:44 PM  Page 1

Use a 0.05 to 0.1% solution to control exist-
ting drywood termites and wood-infesting bee-
tles, ants, etc.), dilute solutions of I

For control of carpenter ants and termites, treat soil prior
to the soil as a spot application or continu-
tion techniques described in this prod-

Wastes resulting from

HANDLING OF THIS PRODUCT.

unopened product container at once. By

Release a 0.05 to 0.1% solution as a spray mist,
to prevent runoff. Refer to Precautionary

The timing and type of these

Damage, resulting from the use or han-
dling of this material.

any liability whatsoever for spe-
tatives beyond those contained herein or to

univar USA, Inc.'s to elimi-
nations or damages resulting

any shrubbery, bushes, and tree branches

is recommended to remove or prune away

to the soil as a spot application or continu-

treatment for prevention or control of sub-

DRYMILL® MAXX PRO 2F 79389051  78.6% 79366280C 070719B ETL 033010  3/30/10  1:44 PM  Page 1

It is recommended to remove or prune away

Some terms in the image are not clear and may require further clarification.

Consult the structural pest control regulatory agency of your state prior to use of this product.

may have more restrictive requirements regarding qualifications of persons using this product.

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may have more restrictive requirements regarding qualifications of persons using this product.
The text of this label is not clearly visible and cannot be transcribed accurately.
MaxxPro 2F may be expanded by foaming termites, ants, etc.), dilute solutions of I
sotions (such as feeding galleries in wooden
terranean termites in above ground loca-
remaining 25% or less gallons is deliv-
Foam and liquid applications must be con-
to the soil in crawlspaces, and other similar
nation with liquid solution applications.

MIXING TABLE FOR MaxxPro® 2F FOAM

<table>
<thead>
<tr>
<th>RATIO</th>
<th>I MaxxPro 2F (mL)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>40</td>
</tr>
</tbody>
</table>

I MaxxPro 2F solutions as a low pres-
cal wiring, plumbing lines, etc. are located.

termite carton nests in trees may be inject-
termites or carpenter ants in trees, utility
tion. Curative application to the soil around
structure, and junctions between wood and
spaces between wooden members of a

Try retreat as needed to maintain protection.

Apply I MaxxPro 2F as a low pressure
or pellets, blistered wood, emergence or
structure, and junctions between wood and

Do not apply solution until location of heat

Drain for 10 seconds after the flow begins
store rinsate for later use or disposal.

CAUTION: Read all of the instructions and warnings
CIAM/2020-1501

Para el usuario: Si usted no lee o entiende inglés, no use este producto hasta que le
hayan explicado completamente las instrucciones que figuran en la etiqueta. (TO THE

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

El Registro de Herbolarios de los Estados Unidos de América, Inc.
9430 Research Blvd. • Suite 350
Univar USA, Inc.
For prevention or control of subterranean termites, drywood termites, dampwood termites, carpenter ants, and other wood-infesting insects.

For use by individuals/firms licensed or registered by the state to apply termiticide products. States requiring additional restrictions are listed on the label.

IMAXX Pro® 2F is a systemic foaming termiticide used to contact and prevent infestation of below-ground termite colonies. When termites contact I MaxxPro 2F, they will ingest the active ingredients and transfer them to other termites, effectively disrupting termite colonies. This method is highly effective in controlling or preventing termite damage, especially in soil zones.