PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION

Harmful if swallowed. Avoid breathing spray mist. May cause irritation of eyes, nose, throat or skin. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Avoid contact with skin and eyes.

PERSONAL PROTECTIVE EQUIPMENT

Some materials that are chemical-resistant to this product are any waterproof material. If you want more options, follow the instructions for category A on an EPA chemical-resistance category selection chart. Applicators and other handlers must wear: long-sleeved shirt and long pants, gloves made of any waterproof material such as polyethylene or polyvinyl chloride, and shoes plus socks. 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 STATEMENT

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(d)(4)], the handler PPE requirements may be reduced or modified as specified in the WPS.

USER SAFETY RECOMMENDATIONS

Users should: Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and aquatic organisms. Do not apply directly to water, except as specified on this label. Do not apply where runoff from treated areas may be hazardous to fish and aquatic organisms in adjacent sites. Do not apply where runoff is likely to occur. Do not allow rinsate from cleaning equipment or disposed material to enter surface or ground water.

DIRECTIONS FOR USE

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

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard. Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 24 hours. 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(d)(4)], the handler PPE requirements may be reduced or modified as specified in the WPS.

A. Center Pivot, Traveler, I

Injection equipment at normal rate of 60 pounds per acre, or less, per pass. Apply this product only through effective application. Effective application is defined as any application that results in the chemical reaching the target pest. Effective application also means that no more than 10% of the total amount of the chemical is lost through drift or volatilization at the rate of 60 pounds per acre, or less, per pass. Effective application is verified by the use of drift and volatilization tests. Effective application is not achieved by applying more than the recommended rate. Effective application does not guarantee the pesticide will be effective.

B. Solid Set and Hand Mov

The recommended rate of application is 5 gallons per acre. Apply this product only through effective application. Effective application is defined as any application that results in the chemical reaching the target pest. Effective application also means that no more than 10% of the total amount of the chemical is lost through drift or volatilization at the rate of 60 pounds per acre, or less, per pass. Effective application is verified by the use of drift and volatilization tests. Effective application is not achieved by applying more than the recommended rate. Effective application does not guarantee the pesticide will be effective.

C. Other Systems

Solid Set and Hand Mov: For effective pesticide application, apply the recommended rate of the product for the control of the target pest. Effective application is verified by the use of drift and volatilization tests. Effective application is not achieved by applying more than the recommended rate. Effective application does not guarantee the pesticide will be effective.

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL

PESTICIDE STORAGE: Store in a dry location away from children, animals, foods, feeds, seeds or other agricultural chemicals. Store above 30°F. Stack pails or cases three high on the pallet. Do not stack pallets. Handle in accordance with information given under PRECAUTIONARY STATEMENTS. In the event of spillage or leakage, soak up material with absorbent clay, sand, sawdust or other absorbent material. Scrap up and dispose of in accordance with information given under DISPOSAL. Repackage and relabel usable product in a sound container. Avoid prolonged storage or exposure to mild steel. In case of fire or other emergency, report at once by toll-free telephone to 800-424-9300.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Nonrefillable containers. Do not reuse or refill this container. Clean container promptly after emptying.

Nonrefillable container equal to or less than 5 gallons. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank.

Nonrefillable container greater than 5 gallons. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank.

FOR CHEMICAL EMERGENCY: Spill, leak, fire, exposure or accident, call CHEMTREC 1-800-424-9300.
NOTICE – Read Carefully

Conditions of Sale: Stoller (and Seller) offer(s) this product for sale subject to (and buyer and all users are deemed to have accepted) the following conditions of sale and warranty which may only be varied by written agreement of a duly authorized representative of Stoller.

Warranty Limitations: Stoller warrants this product conforms to the chemical description on the label and is reasonably fit for the purpose referred to below. Stoller makes no other express warranties. There is no implied warranty of merchantability and there are no warranties which extend beyond the description on this label. Inherent Risks: The directions for use of this product are believed to be reliable and must be followed carefully. However, it is impossible to eliminate all risks associated with use. To the extent consistent with applicable law, buyer assumes all risks associated with use or application of this product contrary to label instructions or resulting from extraordinary weather conditions.

Limitation of Liability: To the extent consistent with applicable law, Stoller shall not be liable for special, indirect or consequential damages resulting from the use or handling of this product and no claim of any kind shall be greater in amount than the purchase price of the product in respect of which such damages are claimed.

SAFETY DEVICES

All pesticide injection pipelines must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid backward into the injection pump. The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down. (4) The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops. (5) The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected. (6) Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock. (7) Do not apply when wind speed favors drift beyond the area intended for treatment.

SYSTEMS CONNECTED TO PUBLIC WATER SOURCES

Public water systems mean a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days out of the year. Chemigation systems connected to public water systems must contain a functional, reduced-pressure zone, backflow preventer (RPZ) or the functional equivalent in the water supply line upstream from the point of pesticide introduction. As an option to the RPZ, the water from the public water system should be discharged into a reservoir tank prior to pesticide introduction. There shall be a complete physical break (air gap) between the outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops or, in cases where there is no water pump, when the water pressure decreases to the point where pesticide distribution is adversely affected. For additional instructions on safety precautions, refer to statements (2), (3), (4), (6) and (7) in the section SAFETY DEVICES.

DIRECTIONS FOR USE

Unless otherwise specified, use the high dosage rate if conditions for disease pressure are great; use the low rate if disease is light or moderate. Applications on sulfur-sensitive crops should be made when lower temperatures are expected.
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<thead>
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<th>DISEASE CONTROLLED</th>
<th>AMOUNT</th>
<th>APPLICATION GUIDE</th>
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<td>Common Leaf Spot</td>
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<td>4.6</td>
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<tr>
<td>Asparagus</td>
<td>Rust</td>
<td>2</td>
<td>4.6</td>
</tr>
<tr>
<td>Barley</td>
<td>Helminthosporium Spot Blotch, Septoria Leaf Blotch</td>
<td>2</td>
<td>4.6</td>
</tr>
<tr>
<td>Beans</td>
<td>Downy and Powdery Mildew, Rust, Halo Blight</td>
<td>2</td>
<td>4.6</td>
</tr>
<tr>
<td>Beets</td>
<td>Downy and Powdery Mildew</td>
<td>2</td>
<td>4.6</td>
</tr>
<tr>
<td>Carrots</td>
<td>Downy Mildew, Alternaria leaf Blight, Cercospora Blight</td>
<td>2</td>
<td>4.6</td>
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<tr>
<td>Celery</td>
<td>Bacterial Blight, Early Blight, Late Blight, Leaf Spots</td>
<td>2</td>
<td>4.6</td>
</tr>
<tr>
<td>Corn</td>
<td>Helminthosporium Leaf Blight</td>
<td>2</td>
<td>4.6</td>
</tr>
<tr>
<td>Cotton</td>
<td>Rust, Boll Rot</td>
<td>1 - 3</td>
<td>2.3 - 6.9</td>
</tr>
<tr>
<td>Eggplant</td>
<td>Alternaria Blight, Anthracnose, Phomopsis</td>
<td>2</td>
<td>4.6</td>
</tr>
<tr>
<td>Lettuce</td>
<td>Anthracnose, Leaf Spot, Downy and Powdery Mildew</td>
<td>2</td>
<td>4.6</td>
</tr>
<tr>
<td>Onions</td>
<td>Purple Blotch, Downy Mildew</td>
<td>2 - 3</td>
<td>4.6 - 6.9</td>
</tr>
<tr>
<td>Peas</td>
<td>Powdery Mildew</td>
<td>2</td>
<td>4.6</td>
</tr>
<tr>
<td>Peanuts</td>
<td>Early and Late Cercospora Leaf Spot, Rust</td>
<td>3</td>
<td>6.9</td>
</tr>
<tr>
<td>Peppers</td>
<td>Cercospora Leaf Spot (Frog Eye), Bacterial Spot, Anthracnose</td>
<td>2</td>
<td>4.6</td>
</tr>
<tr>
<td>Potatoes</td>
<td>Early and Late Blight</td>
<td>2 - 3</td>
<td>4.6 - 6.9</td>
</tr>
<tr>
<td>Rice</td>
<td>Blast, Brown Leaf Spot, Narrow Brown Leaf Spot, Stem Rot, Leaf Smut, Brown Border Leaf and Sheath Spot, Sheath Blight, Panicle Blight</td>
<td>2</td>
<td>4.6</td>
</tr>
<tr>
<td>Soybeans</td>
<td>Pod and Stem Blight, Cercospora Leaf Spot, Anthracnose, Brown Spot</td>
<td>2</td>
<td>4.6</td>
</tr>
<tr>
<td>Spinach</td>
<td>Downy Mildew (Blue Mold), White Rust, Cercospora Leaf Spot</td>
<td>2</td>
<td>4.6 - 9.2</td>
</tr>
<tr>
<td>Sugar Beets</td>
<td>Cercospora Leaf Spot, Downy and Powdery Mildew</td>
<td>2</td>
<td>4.6 - 9.2</td>
</tr>
</tbody>
</table>
## Nutrient Use

Foliation applications as recommended.

### Crop Disease Controlled

#### Field and Vegetable Crops

<table>
<thead>
<tr>
<th>Crop</th>
<th>Disease Controlled</th>
<th>Amount</th>
<th>Application Guide</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tomatoes</td>
<td>Early and Late Blight, Downy and Powdery Mildew, Septoria Blight, Anthracnose, Bacterial Speck, Bacterial Spot</td>
<td>2 - 3 Qt/100 Acre, 4.6 - 6.9 Lt/1000 Lt Water</td>
<td>Begin when disease first threatens and repeat at 5 to 10 day intervals.</td>
</tr>
<tr>
<td>Wheat</td>
<td>Powdery Mildew, Leaf Rust</td>
<td>2 Qt/100 Acre, 4.6 Lt/1000 Lt Water</td>
<td>Make application at first appearance of disease. Repeat at 2 week intervals if disease conditions persist. PRECAUTION: Some varieties of wheat may be sensitive to copper. Do not make applications at excessively high temperatures.</td>
</tr>
<tr>
<td>Cole Crops</td>
<td>Downy Mildew, Leaf Spot, Black Rot</td>
<td>2 Qt/100 Acre, 4.6 Lt/1000 Lt Water</td>
<td>Begin application as soon as disease threatens and repeat at 7 to 10 day intervals. Use at 3 day intervals in plant beds.</td>
</tr>
<tr>
<td>Cucurbits</td>
<td>Downy and Powdery Mildew</td>
<td>0.5 - 1 Qt/100 Acre, 1.1 - 2.3 Lt/1000 Lt Water</td>
<td>Begin application when plants start to run or disease first appears. Repeat sprays at 7 to 10 day intervals through season.</td>
</tr>
</tbody>
</table>

**PRECAUTION:** Cucurbits are sensitive to sulfur and some plant injury may occur. Applications should be made during times that lower temperatures are expected (evening). Use the lower rates if air temperatures are over 75°F and do not apply if air temperatures are expected to be over 90°F.

#### Fruit, Vine, and Nut Crops

<table>
<thead>
<tr>
<th>Crop</th>
<th>Disease Controlled</th>
<th>Amount</th>
<th>Application Guide</th>
</tr>
</thead>
<tbody>
<tr>
<td>Almonds</td>
<td>Shot Hole, Brown Rot</td>
<td>2 - 4 Qt/100 Gal Water, 5 - 10 Lt/1000 Lt Water</td>
<td>Apply as a dormant spray or during swelling bud stage to early bloom stage (popcorn). To avoid injury, apply prior to 50% bloom or after petal fall.</td>
</tr>
<tr>
<td>Apricots</td>
<td>Shot Hole, Brown Rot</td>
<td>4 - 6 Qt/100 Gal Water, 10 - 15 Lt/1000 Lt Water</td>
<td>Apply as delayed dormant or swelling bud to popcorn stage. Avoid spraying when in leaf, as injury may occur.</td>
</tr>
<tr>
<td>Avocados</td>
<td>Anthracnose, Cercospora Fruit Spot, Scab</td>
<td>2 Qt/100 Gal Water, 5 Lt/1000 Lt Water</td>
<td>Apply with foliar spray when blossom buds open. Repeat at 4 week intervals for a total of 5 applications.</td>
</tr>
<tr>
<td>Bananas</td>
<td>Sigatoka Disease (Cercospora Leaf Spot)</td>
<td>3 Qt/100 Gal Water, 6.9 Lt/1000 Lt Water</td>
<td>Apply foliar applications on a 14 day schedule during the wet season and a 21 day schedule during dry season. Add an approved spray adjuvant as spreader-sticker such as Natur’l Oil.</td>
</tr>
<tr>
<td>Cherries</td>
<td>Brown Rot Leaf Spot</td>
<td>3/4 - 7/8 Qt/100 Gal Water, 1.9 - 2.2 Lt/1000 Lt Water</td>
<td>Pink and bloom spray. Petal fall shuck and cover sprays.</td>
</tr>
<tr>
<td>Citrus</td>
<td>Brown Rot Melanose</td>
<td>4 - 6 Qt/100 Gal Water, 10 - 15 Lt/1000 Lt Water</td>
<td>Begin application in fall, just before or just after first heavy rains. Apply 1 to 3 weeks after petal fall. Repeat in 4 weeks if there has been a history of the disease, a wet spring or late or scattered bloom. Apply two sprays. Use before trees begin to flush and at 2/3 petal fall.</td>
</tr>
</tbody>
</table>

### Seed Treatment

<table>
<thead>
<tr>
<th>Crop</th>
<th>Disease Controlled</th>
</tr>
</thead>
<tbody>
<tr>
<td>Soybeans and Cotton</td>
<td>Damp Disease</td>
</tr>
<tr>
<td>Rice (except California)</td>
<td>Panic</td>
</tr>
</tbody>
</table>

### Nutrient Use

Foliation applications as recommended.
### NUTRIENT USE
Foliage applications as recommended will provide sulfur and copper for the plant nutrient requirements and should be considered in the total fertilizer applications.

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**CROP** | **DISEASE CONTROLLED** | **AMOUNT** | **APPLICATION GUIDE**
---|---|---|---
**FRUIT, VINE AND NUT CROPS** | Qt / Acre | Lt / Ha |  
Cranberries | Fruit Rot | 2 | 4.6 | Start foliar sprays at midbloom and repeat at 7-10 day intervals as required.
Grapes | Downy and Powdery Mildew, Bunch Rot | 2 | 5 | Start as foliar spray when new growth is 1/2" long and repeat at 10 to 14 day intervals.

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**CROP** | **DISEASE CONTROLLED** | **AMOUNT** | **APPLICATION GUIDE**
---|---|---|---
**FRUIT, VINE AND NUT CROPS** | Qt / Acre | Lt / Ha |  
Hops | Downy Mildew, Powdery Mildew | 4 | 10 | Apply as a wetting spray, as a crown treatment (after pruning but before training). After training, treat at 10 day intervals. Discontinue use 2 weeks before harvest.
Mango | Anthracnose | 2 | 5 | Apply in foliar sprays when first bloom clusters appear. Repeat weekly until fruit set and then spray monthly for a total of 5-12 applications, depending on area.

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**CROP** | **DISEASE CONTROLLED** | **AMOUNT** | **APPLICATION GUIDE**
---|---|---|---
**FRUIT, VINE AND NUT CROPS** | 3/4 - 1 1/2 Gal Water | 2.5 - 3.8 |  
Peach and Nectarines | Powdery Mildew, Brown Rot, Leaf Spot Scab | 3/4 - 1 1/2 | 1.9 - 3.8 | Pink and bloom spray. Petal fall, shuck and cover sprays. Shuck split through pre-harvest.
Pears | Fire Blight | 2 | 5 | Apply at 10% bloom and continue every 5 to 7 days throughout bloom. Use only where prior use shows safety to varieties in area. Apply as a foliar application before harvest. Add an approved spray adjuvant as spreader-sticker such as Natur’l Oil.Petals fall, shuck and cover sprays.
Pecans | Scab | 2 - 3 | 5 - 7.5 | Apply as foliar spray when catkins show. Repeat 3 to 4 times at 3 week intervals.

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**CROP** | **DISEASE CONTROLLED** | **AMOUNT** | **APPLICATION GUIDE**
---|---|---|---
**FRUIT, VINE AND NUT CROPS** | Qt / Acre | Lt / Ha |  
Plums and Prunes | Brown Rot, Leaf Spot | 3/4 - 1 1/2 | 1.9 - 2.2 | Pink and bloom spray. Petal fall, shuck and cover sprays.
Rasberry, Boysenberry, Dewberry, Loganberry | Anthracnose, Leaf and Cane Rot | 2 | 4.6 | Apply as a foliar spray when leaf buds begin to open. Repeat when flower buds show white and continue at 10 to 14 day intervals.
Strawberries | Downy Mildew | 2 | 4.6 | Apply delayed dormant and after leaves form at 10 to 14 day intervals.

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**CROP** | **DISEASE CONTROLLED** | **AMOUNT** | **APPLICATION GUIDE**
---|---|---|---
**FRUIT, VINE AND NUT CROPS** | QT/100 Gal Water | LT/1000 Lt Water |  
Walnuts | Blight (Xanthomonas) | 1 - 3 | 2.5 - 7.5 | Begin application at pre-bloom and continue at 7 to 10 day intervals until fruit set.

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**SEED TREATMENT** | **DISEASE CONTROLLED** | **AMOUNT** | **APPLICATION GUIDE**
---|---|---|---
**FRUIT, VINE AND NUT CROPS** | fluid ounces per cwt | grams per Kg |  
Soybeans and Cotton | Damping-off, Seedling Diseases | 8 - 12 | 5 - 7.5 | For planter boxes place 1/2 the seed in box and pour the recommended amounts of TOP COP over the surface and mix by stirring with a stick or paddle until seed is covered. Add remaining 1/2 of seed and TOP COP and stir as above. Treated seed should not be used for food, feed or oil purposes. Metal treaters and planting equipment should be thoroughly rinsed with water after use as sulfur can be corrosive.
Rice (except California) | Panicle Blight | 8 - 12 | 5 - 7.5 |
TOP COP™
WITH SULFUR
Flowable Fungicide/Bactericide
For Organic Production

ACTIVE INGREDIENTS:
Sulfur, as elemental ................................................................. 50.0%
Basic copper sulfate* ............................................................ 8.4%
INERT INGREDIENTS: ............................................................. 41.6%
Total .............................................................................. 100.0%

*Metallic copper equivalent 4.4%. Contains 6.25 lbs. sulfur and 1 lb. basic copper sulfate per gal. (0.75 kgs sulfur and 0.12 kgs basic copper sulfate per liter)

GUARANTEED ANALYSIS
Sulfur (S) .................................................................. 50.0%
Copper (Cu) ................................................................. 4.4%

Derived from elemental sulfur and copper sulfate.

Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.htm.

KEEP OUT OF REACH OF CHILDREN

CAUTION

FIRST AID

If swallowed:
• 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 the poison control center or doctor.
• Do not give anything by mouth to an unconscious person.

If on skin or clothing:
• Take off contaminated clothing.
• Rinse skin immediately with plenty of water for 15-20 minutes.
• Call a poison control center or doctor for treatment advice.

If in eyes:
• Hold eye open and rinse slowly and gently with water for 15-20 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.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

See additional PRECAUTIONARY STATEMENTS inside leaflet.

EPA Reg. No. 57538-6
EPA Est. No. 49668-TX-1

NET CONTENTS:

- 1.0 gallons/11.9 lbs. (4 liter/5.6 kg)  - 30 gallons/357 lbs. (113 liters/158.2 kg)
- 2.5 gallons/49.75 lbs. (10 liter/14 kg)  - 55 gallons/654.5 lbs. (208 liters/291.2 kg)
- 5.0 gallons/59.5 lbs. (20 liter/28 kg)  - BULK

Manufactured For

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