

## **Cyper WSP**

# Cypermethrin Insecticide in Water Soluble Packets

A Crack and Crevice and/or Spot Treatment for Residual and Contact Control of Ants, Carpenter Ants, Cockroaches, Crickets, Spiders, and Other Listed Insects.

For use by individuals/firms licensed or registered by the state to apply pesticide products. States may have more restrictive requirements regarding qualifications of persons using this product. Consult the pest control agency of your state prior to use of this product.

EPA Reg. No. 53883-340 EPA EST. NO. 33967-NJ-1



Manufactured for: **Control Solutions, Inc.** 5903 Genoa-Red Bluff Pasadena, TX 77507-1041 Active Ingredient:

\*Cis/Trans ratio: 45/55 ± 10

Synthetic pyrethroid

# OF CHILDREN WARNING/AVISO

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

See Inside Booklet for Additional Precautionary Statements and Directions for Use.

Net Contents: 1 pound



| If in Eyes:   | FIRST AID   |  |  |
|---|-------------|--|--|
| Clothing:  Rinse skin with plenty of soap and water for 15-20 minutes. Call a poison control center or doctor for treatment advice. Call a poison control center or doctor immediately for treatment advice. Have a 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 Inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center for further treatment advice. | If in Eyes: | 15-20 minutes.  Remove contact lenses, if present, after the first 5 minutes, then continue rinsing.   |  |
| treatment advice.     Have a 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 Inhaled:     Move person to fresh air.     If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.     Call a poison control center for further treatment advice.   |             | Rinse skin with plenty of soap and water for 15-20 minutes.  |  |
| <ul> <li>If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.</li> <li>Call a poison control center for further treatment advice.</li> </ul>  | 1 ***       | treatment advice.  • Have a 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. |  |
| HOT LINE NUMBER   | If Inhaled: | <ul> <li>If person is not breathing, call 911 or an ambulance, then<br/>give artificial respiration, preferably by mouth-to-mouth,<br/>if possible.</li> </ul>     |  |
|   |             |  |  |

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For information on this product, contact the National Pesticide Information Center, 1-800-858-7378, Monday-Friday, 7:30 AM-3:30 PM PST. You may also contact the National Poison Control Center, 1-800-222-1222, day or night, for emergency medical treatment information [or SafetyCall® at (866) 897-8050]. FOR CHEMICAL EMERGENCY: Spill, leak, fire, exposure, or accident call CHEMTREC 1-800-424-9300.

## PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS WARNING/AVISO

Causes substantial but temporary eye injury. Harmful if swallowed, inhaled or absorbed through the skin. Avoid contact with skin. Wear protective eyewear (goggles, face shield, or safety glasses). Do not get in eyes or on clothing. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

#### Personal Protective Equipment (PPE)

Some materials that are chemical-resistant to this product are barrier laminate, nitrile rubber > 14 mils neoprene rubber > 14 mils and Viton® > 14 mils. If you want more options follow the instructions for category E on an EPA chemical-resistance category selection chart.

#### Mixers, loaders, applicators, and other handlers must wear:

- · Long-sleeved shirt and long pants
- · Shoes plus socks
- Chemical-resistant gloves for mixers, loaders, and applicators using handheld equipment

See Engineering Controls for additional requirements.

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

#### **Engineering Controls**

#### Mixers and loaders using water-soluble packets must:

- Wear the personal protective equipment required in the PPE section of this labeling for mixers and loaders and
- Be provided and must have immediately available for use in an emergency such as a broken package spill or equipment breakdown a NIOSH-approved respirator with a dust/mist filter with MSHA/ NIOSH approval number prefix TC21C or any N, R, P, or HE filter.

#### **User Safety Recommendations**

- Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Users should remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Users should remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

#### ENVIRONMENTAL HAZARDS

This product is extremely toxic to fish and aquatic invertebrates. To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters, or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Rinsing application equipment over the treated area will help avoid runoff to water bodies or drainage systems.

This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively visiting the treatment area.

#### PHYSICAL AND CHEMICAL HAZARDS

This product is a combustible powder and is incompatible with oxidizing agents. This product can ignite, burn, and form explosive mixtures with air if not handled correctly.

#### **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 any person or pet, either directly or through drift. Keep people and pets out of the area during application. Exit area immediately and remain outside the treated area until sprays have dried.

IMPORTANT: Not for use on plants being grown for sale or other commercial use, or for commercial seed production, or for research purposes. For use on plants intended for aesthetic purposes or climatic modification and being grown in interior plantscapes, ornamental gardens or parks, or on lawns or grounds.

For best results, thoroughly wash out sprayer and screen with water and detergent before using Cyper WSP.

#### INDOOR USE RESTRICTIONS

- Do not use water-based sprays in or on conduits, motor housings, junction boxes, or other electrical equipment because of possible shock hazard.
- During any indoor surface application, do not allow dripping or runoff to occur. During any application to ceilings of a structure, cover surface below with plastic shielding or similar material.
- Do not apply this product in any room being used as a living, eating, or recovery area by patients, the elderly, or the infirm when they are in the room.
- Do not apply to classrooms when in use.
- Do not apply to areas of institutions (including libraries sports facilities, etc.) when occupants are present in the immediate treatment area.
- Do not use as a space spray. Use only in well-ventilated greas.
- Do not use concentrate or emulsion in fogging equipment.
- Do not use in food areas of food-handling establishments, which
  includes areas for receiving, serving, storage (dry, cold, frozen
  raw), packaging (canning, bottling, wrapping, boxing), preparing
  (cleaning, slicing, cooking, grinding), edible waste storage, enclosed
  processing systems (mills, dairies, edible oils, syrups). In the home,
  all food-processing surfaces and utensils should be covered during
  treatment or thoroughly washed before use. Exposed food should be
  covered or removed.
- Do not use in warehouses while raw agricultural commodities for food or feed and/or raw or cured tobacco are being stored. Do not use in greenhouses where crops for food or feed are grown.

#### Pet Restrictions

 Do not apply to pets. Remove birds and other pets before application. Cover any water inhabited by fish (such as aquariums and ornamental fish ponds) during treatment and turn aquarium systems off.

#### OUTDOOR USE RESTRICTIONS

- All outdoor applications must be limited to spot or crack-and-crevice treatments only, except for the following permitted uses.
- 1. Treatment to soil or vegetation around structures,
- 2. Applications to lawns, turf, and other vegetation
- Applications to building foundations up to a maximum height of 3 feet.
- All outdoor applications to impervious surfaces such as sidewalks, driveways, patios porches, and structural surfaces (such as windows, doors, and eaves) are limited to spot treatments or crackand-crevice applications only.
- Do not apply directly to sewers or drains, or to any area like a gutter where drainage to sewers, storm drains, water bodies, or aquatic habitat can occur.

#### **Applications around Swimming Pools**

- Do not apply directly to swimming pools or swimming pool systems.
- This product may be applied as a broadcast treatment to lawns and other vegetated areas around swimming pools, or as a spot treatment or crack-and-crevice treatment to impermeable surfaces (such as tiled walkways) around pools.

#### Application in and on Boats

- Do not apply to boat surfaces which contact water. Broadcast applications to exterior surfaces of boats are prohibited Spot treatments may be made to exterior surfaces that do not contact water.
- Use inside boats, ships, and other vessels is permitted. Do not allow product to drain or wash off into water bodies or other aguatic habitat.

#### Applications near or around Aircraft

Do not apply to aircraft cabins.

#### USE INFORMATION

For use as a general surface, crack-and-crevice and/or spot treatment for residual and contact pest control in, on, and around buildings and structures and their immediate surroundings and on modes of transport. Permitted areas of use in nonfood/nonfeed areas include, but are not limited to, aircraft (cargo and non-cabin areas only), apartment buildings, boiler rooms, buses, closets, correctional facilities, decks, entries, factories fencing, floor drains (that lead to sewers), food granaries, food grain mills, food manufacturing, processing and serving establishments, furniture, garages, garbage rooms, greenhouses (non-commercial), hospitals (non-patient areas), hotels and motels, houses, industrial buildings, laboratories, landscape vegetation, locker rooms, machine rooms, mausoleums, mobile homes, mop closets, mulch, nursing homes, offices, patios, pet kennels, porches, railcars, restaurants, storage rooms, schools, sewers (dry), stores, trailers, trees, trucks, utility passages, vessels, vestibules, warehouses, wineries and yards.

#### Food-Handling Establishments (For Use In Non-Food Areas Only):

Cyper WSP may be used as a general spot or crack and crevice treatment in nonfood greas of food handling establishments. Examples of nonfood areas include garbage rooms, lavatories, floor drains (to sewers), entries and vestibules, offices, locker rooms, machine rooms, boiler rooms, garages, mop closets, and storage (after canning or bottling).

#### Residential Food Areas

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

#### Application Equipment Preparation

For best results thoroughly wash out sprayer and screens with water and detergent before using Cyper WSP. To avoid sprayer clogging, do not use strainers or screens finer than 50 mesh size.

#### Mixing Procedures

Each foil envelope of Cyper WSP contains water-soluble packets of Cyper wettable powder. The foil envelope must be opened for use.

Because water-soluble packets readily dissolve in the presence of moisture, do not allow them to get wet before adding to the applicator tank. Wear dry gloves when handling the water-soluble packets. Handle with care because excessive handling may cause rupture of the watersoluble packet. Unused water-soluble packets should be stored in the original foil envelope, folded over to minimize exposure to moisture.

Cyper WSP must be diluted with water for applications using handheld or power-operated application equipment. For best results dilution should be achieved using the following steps.

- 1. Fill applicator tank 1/2 with water.
- Add desired Cyper WSP packet(s).
- 3. Allow 1-2 minutes for dissolution of water-soluble packet(s).
- 4. Close application equipment and agitate, stir or shake applicator tank.
- 5. Finish filling applicator tank and gaitate again before use to ensure satisfactory suspension.

#### Note:

- Shake or re-agitate application equipment before use if application is interrupted. Mix only amount of application volume required for each use.
- Do not store dilution in application equipment overnight.

#### Tank Mixina

Cyper WSP may be tank mixed with other currently registered pesticides unless expressly prohibited by the product label. A small volume mixing test with the other products is recommended to ensure compatibility.

Observe all restrictions and precautions on the label of these products.

#### APPLICATION PROCEDURES

Recommended Application Rates for Structural Pests (Hand Application Equipment)

| ""  |  |  |
|---|--|--|
| Pests   | Concentration<br>of Active<br>Ingredient | Dilution<br>Rate                         |
| Ants, Aphids², Assassin Bugs²,<br>Boxelder Bugs, California Oakworm²,<br>Centipedes, Chiggers²³, Cockroaches<br>(Maintenance), Crickets, Earwigs,<br>Elm Leaf Beetles² Firebrats, Fleas³,<br>Flies¹, Millipedes, Mites², Mosquitoes,<br>Pillbugs, Silverfish, Sowbugs,<br>Termites⁴ | 0.1%                                     | 1 packet <sup>5</sup> /<br>1 gal. water  |
| Ants <sup>2</sup> , Bees, Carpenter Ants,<br>Carpenter Bees, Cockroaches (Clean-<br>out), Fire Ant (Mounds) <sup>2</sup> , Scorpions,<br>Sod Webworms <sup>2</sup> , Spiders, Ticks, Wasps  | 0.2%                                     | 2 packets <sup>5</sup> /<br>1 gal. water |

Not for indoor use in California for fly control. <sup>2</sup>Not registered for use in California. <sup>3</sup>Outdoor use only. <sup>4</sup>Above ground only. <sup>5</sup>1 packet = 0.33 oz (9.5 qm) of Cyper WSP

#### INDOOR SURFACES USE

CyperWSP may be used as a crack-and-crevice and/or spot treatment for indoor surfaces.

Cockroaches, Spiders, Crickets, Scorpions, Silverfish, Ticks and Firebrats Apply as a coarse, low pressure treatment to areas where these pests hide, such as baseboards, corners, storage areas, closets, around water pipes, doors and windows, attics and eaves, cabinets, sinks, furnaces, stoves, behind and under refrigerators, the underside of shelves, drawers and similar areas. Pay particular attention to cracks and crevices: also see Outdoor Surface Use.

#### Ants

Apply to any trails, around doors and windows and similar areas where ants (including carpenter ants) may be found. Where ants are trailing inside, apply as a residual surface treatment to active areas such as baseboards, corners around pipes, in and behind cabinets, behind and under refrigerators, sinks, furnaces and stoves, cracks and crevices. When combining baits and residual surface insecticides, apply surface insecticides in cracks and crevices, along baseboards, and infested surfaces and outside barrier treatments. Apply perimeter barrier treatments and treat nest to prevent infestation as described below in Outdoor Surface Use.

#### Assassin Bugs, Boxelder Bugs, Sowbugs, Pillbugs, Millipedes, Elm Leaf Beetle and Centipedes

Apply around doors and windows and similar areas where these, or similar perimeter pests, may be found or where they may enter premises. Treat baseboards, storage areas and other locations. Apply barrier treatments to prevent infestation as described in Outdoor Surface Use.

#### OUTDOOR SURFACE USE

Apply with either hand-held or power application equipment as a residual spray to surfaces of buildings, porches, screens, window frames, eaves, patios, lawns, refuse dumps, garages and other similar areas where these pests are found. Also, may be used as a spot treatment for applications to lawns in landscaped areas in and around residential, commercial, institutional and industrial buildings, and similar areas where these insect pests are active.

**Note:** The maximum application rate to lawns and other turfgrass is 0.44 lb. ai/A (0.0101 lb. ai/1.000 sa. ft.).

#### Carpenter Ants

Apply as a coarse wet spray treatment, but avoid runoff around door frames, windows and similar areas where these ants enter premises or hide.

#### Fire Ants (Mounds)

For individual fire ant mounds, apply Cyper WSP as a drench. Gently sprinkle (watering can) a total of one gallon over the surface of mounds up to 12 inches in diameter. Use 2 gallons for larger mounds. Thoroughly wet mound and surrounding area. Treat new mounds as they appear. Pressurized sprays may disturb the ants and cause migration. If possible, applications should be made on warm days after recent rainfall. All colonies in the vicinity should be treated, including those that have not yet constructed a mound.

#### Bees, Flies, Mosquitoes and Wasps

Apply directly to walls, window screens, and other exterior resting areas as a residual surface treatment. Use caution when treating nests of stinging insects as Cyper WSP does not provide instant knockdown. Protective equipment for the applicator may be required. For best results, treat bee, wasp and hornet nests late in the day when most insects will be present. Allow 2-3 days for the colony to die.

For mosquito control, apply as a general structural perimeter spray to landscape plantings, turf and building foundations to control mosquitoes. Yards or other frequented areas enclosed by landscaping can benefit from the creation of a mosquito barrier to reduce invading mosquitoes by the treatment of perimeter vegetation. For best results, apply Cyper WSP at a rate of 2-5 gallons of water per 1,000 sq. ft. Higher volumes applied result in better coverage and will improve control. Application to vegetation away from the structures may require additional applicator certification, e.g. in turf and ornamental categories. Consult your state regulatory agency for requirements.

#### Fleas and Ticks

To control nuisance fleas and ticks (e.g. dog ticks) apply to yards, runs and other outside areas where pets may frequent. To control ticks, apply using a coarse fan spray to vegetation, brush, branches, rock walls, and other areas near habitation where ticks may harbor or frequent. Treat entire area rather than making spot treatments, and retreat as necessary to maintain control. Do not apply to pasture or cropland, and do not allow animals and people access to treated areas until the sprays have dried. Applications can begin in the spring and can continue until frost to control both larvae and adult ticks.

#### Cluster Flies

Make exterior treatments in late summer or early fall before flies are observed alighting on surfaces. Apply thoroughly on siding, under eaves, and around windows and doors paying particular attention to southfacing surfaces. Apply just enough dilution to adequately cover the area without excessive dripping or runoff. Heavy precipitation prior to frost may require retreatment to maintain protection.

#### Scorpions

Treat and remove accumulations of lumber, firewood and other materials which serve as harborage sites. Apply a coarse spray treatment to the point of drip.

#### Sod Webworms

Apply as a spot treatment when pests first appear (do not apply as a broadcast spray); retreat when needed. Delay watering or mowing the treated area for 12-24 hrs. after treatment. Use 5 gallons of solution per 800-1,600 sq. ft. when making application.

### OUTDOOR PERIMETER BARRIER TREATMENT AROUND STRUCTURES

Applying a continual band of insecticide around building foundation and around windows, doors, service lines, entrances, eaves, vents, and other areas can greatly reduce the potential for entry by crawling pests. To facilitate application, remove debris and leaf litter from next to the foundation, trim vegetation and branches that touch the foundation and move or rake back rocks, deep mulch or other potential pest harborage next to the foundation. To help prevent infestation of buildings, apply as a band to soil and vegetation 6-10 ft. wide around and adjacent to the building. Also, treat the building foundation to a height of 2-3 ft. where pests are active and may find entrance. Apply as a coarse spray treatment to thoroughly and uniformly wet the foundation and/or band area, using 1-5 gals. of treatment solution applied to 800-1600 sq. ft.

Amount of concentration is dependent upon species (see pest table and comments), infestation levels and service interval desired.

#### Rate Table for Perimeter Barrier Application around Structures

| Application Rate<br>Number of Cyper WSP <sup>1</sup> | Gal of Water <sup>2</sup> | Are of Coverage<br>(sq. ft.) |
|--|---------------------------|------------------------------|
| 1 packet (0.33 oz.)                                  | 1-5 gal.                  | 800-1,600 sq. ft.            |
| 2 packet (0.66 oz.)                                  | 1-5 gal.                  | 800-1,600 sq. ft.            |

Packet = 0.33 oz. (9.5 gms) of Cyper WSP (equivalent to 2 level TB)
Application volume may be greater than 5 gal/800-1,600 sq. ft. if required under heavy vegetative or landscaping materials in order to obtain desired coverage.

### Dilution Examples for Perimeter Barrier Applications around Structures Low Rate (One Packet1/1,000 sa.ft.)

|                     | Cyper WSP to Add<br>Total Mix Volume |            |            |
|---------------------|--------------------------------------|------------|------------|
|                     |                                      |            |            |
| Sprayer Output      | 5 gallons                            | 10 gallons | 50 gallons |
| 1 gal/1,000 sq. ft. | 5 packets                            | 10 packets | 50 packets |
|                     | (1.65 oz)                            | (3.3 oz)   | (16.5 oz)  |
| 2 gal/1,000 sq. ft. | 2.5 packets                          | 5 packets  | 25 packets |
|                     | (0.825 oz)                           | (1.65 oz)  | (8.25 oz)  |
| 5 gal/1,000 sq. ft. | 1 packet                             | 2 packets  | 10 packets |
|                     | (0.33 oz)                            | (0.67oz)   | (3.3 oz)   |

#### High Rate (Two Packets1/1,000 sq. ft.)

|                     | Cyper WSP to Add |            |             |
|---------------------|------------------|------------|-------------|
|                     | Total Mix Volume |            |             |
| Sprayer Output      | 5 gallons        | 10 gallons | 50 gallons  |
| 1 gal/1,000 sq. ft. | 10 packets       | 20 packets | 100 packets |
|                     | (3.3 oz)         | (6.6 oz)   | (33 oz)     |
| 2 gal/1,000 sq. ft. | 5 packets        | 10 packets | 50 packets  |
|                     | (1.65 oz)        | (3.3 oz)   | (16.5 oz)   |
| 5 gal/1,000 sq. ft. | 2 packets        | 4 packets  | 20 packets  |
|                     | (0.67oz)         | (1.32 oz)  | (6.6 oz)    |

<sup>&</sup>lt;sup>1</sup> Packet = 0.33 oz (9.5 gms) of Cyper WSP (equivalent to 2 level TB) For example: To apply the low-rate of Cyper WSP at a volume of 5 gal/1,000 sq. ft., mix 10 packets of concentrate in 50 gals of water. To calculate the percentage active ingredient in the finished Cyper WSP spray solution, use the following formula:

No. of Packets Added X 0.1 = % Active Ingredient

No. of Gal. of Total Mix Volume

#### Termites Control (Not for Soil Treatment)

For control of termites, subterranean aerial colonies, Formosan aerial colonies or drywood termites in localized areas of infested wood structures, apply a 0.1% emulsion to voids and galleries in damaged wood and in spaces between wooden members of a structure and between wood and foundations where wood is vulnerable. Application may be made to inaccessible areas by drilling, and then injecting the emulsion with a crack and crevice injector into the damaged wood or void spaces. Application to attics, crawl spaces, unfinished basements, or man-made voids may be made with a coarse fan spray of 0.1% solution to control workers and winged reproductive forms of termites in mud shelter tubes. This type of application is not intended to be a substitute for soil treatment for extensive infestation of drywood termites or other wood-infesting insects. This treatment is intended to kill localized infestations of workers and winged reproductive forms of termites.

For termites active inside trees, utility poles and/or fence posts, drill to find the interior infested cavity and inject 0.1% solution using treatment tool with a splash back quard.

Termite carton nests in trees or building voids may be injected with 0.25%-0.50% solution using a pointed injection tool. Multiple injection points to varying depths may be necessary. It is desirable to physically remove carton nest material from building voids when such nests are found.

All leaks resulting from the deposition of termiticide in locations other than those prescribed on this label must be cleaned up prior to leaving the application site.

Use anti-backflow equipment or procedures to prevent siphonage of pesticide back into water supplies.

Care should be taken that the treatment solution is not introduced into the gravel and/or pipe drainage system which may be located on the exterior of the foundation in close proximity to the footing of the structure.

#### RESTRICTIONS:

- Do not use this product for pre-construction soil treatment under concrete slabs.
- Do not allow people or pets to contact contaminated areas or to reoccupy the contaminated area until the clean-up is completed.
- Do not treat soil that is water-saturated or frozen.
- Do not treat when raining.
- Do not allow treatment to run off from the target area.
- Do not apply within 10 feet of storm drains.
- Do not apply within 25 feet of aquatic habitats (such as, but not limited to lakes, reservoirs, rivers, permanent streams, marshes, or natural ponds. estuaries. and commercial fish farm ponds).
- Do not make on-grade applications when sustained wind speeds are above 10 mph (at application site) at nozzle end height.

### STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container.

PESTICIDE STORAGE: Mix only as needed. Do not store diluted material. Do not store near food or feed. In case of spill on floor or paved surfaces, sweep up and remove to chemical waste storage area until proper disposal can be made. Keep water-soluble packets in original foil package and store in a cool, dry place. Do not store below \$2^o\$ F. Handle carefully when stored at temperatures less than 50° F to avoid breakage of packets.

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

CONTAINER HANDLING: Non-refillable container. Do not reuse or refill this container. Offer for recycling if available or dispose of the empty outer pouch in the trash as long as WSP is unbroken. After insuring that the packet is completely empty, crush and dispose of in trash container.

#### LIMITATION OF WARRANTY AND LIABILITY

Read the entire direction for use, conditions of warranties and limitations of liability before using this product. If terms are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following CONDITIONS, DISCLAIMER OF WARRANTIES, and LIMITATIONS OF LIABILITY.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risk associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Control Solutions, Inc. To the extent consistent with applicable law, all such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Control Solutions, Inc. makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond the statements made on this label. No agent of Control Solutions, Inc. is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. To the extent consistent with applicable law, Control Solutions, Inc. disclaims any liability whatsoever for special, incidental or consequential damages resulting from the use or handling of this product.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use or handling of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid or at Control Solutions, Incelection, the replacement of product.

Control Solutions, Inc. is a member of the ADAMA Group.

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> EPA Reg. No. 53883-340 FPA FST. NO. 33967-N.I-1



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Pasadena, TX 77507-1041

Active Ingredient:

Cypermethrin<sup>1</sup> ...... 40.0%

(+)-cyano-(3

-phenoxyphenyl) methyl

(+)-cis, trans-3-(2,2-dichloroethenyl) -2,2-dimethylcyclopropane

-carboxylate\*

Other Ingredients: ....... 60.0% Total: ..... 100.0%

\*Cis/Trans ratio: 45/55 + 10 <sup>1</sup> Synthetic pyrethroid

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All outdoor applications must be limited to spot or crack-and-crevice treatments only, except for the following permitted uses.

I Treatment to soil or vegetation around structures,
2. Applications to lawns, furt, and other vegetation
3. Applications to building foundations up to a maximum height of 3 feet.

All outdoor applications to imperious surfaces such as sidewalks, driveways, patios porches, and structural surfaces (such as windows, doors, and eaves) are limited to spot treatments or crack-and-crevice applications only.

Do not apply directly to severs or drains, or to any area like a gutter where drainage to sewers, storm drains, water bodies, or aquate labitat can occur. Applications around Swimming Pools

Do not apply directly to swimming pools or swimming pool systems.

This product may be applied as a broadcast treatment to lawns and other vegetated areas around swimming pools, or as a spot treatment or crack-and-crevice treatment to impermeable surfaces (such as tiled walkways) around pools.

Application in and on Boots

Do not apply bo boat surfaces which contact water. Broadcast applications to exterior surfaces of boats are prohibited Spot treatments may be made to exterior surfaces that do not contact water. Use inside boats, ships, and other vessels is permitted. Do not allow product to drain or wash off into water bodies or other aquatic habitat.

Applications near or around Aircraft

Use INFORMATION

For use as a general surface, grack-and-crevice and/or spot treatment for residual and contact

USE INFORMATION

For use as a general surface, crack-and-crevice and/or spot treatment for residual and contact pest control in, on, and around buildings and structures and their immediate surroundings and on modes of transport. Permitted areas of use in nonfood/nonfeed areas include, but are not imitted to, aircraft (cargo and non-cabin areas only), apartment buildings, boiler rooms, buses, closets, correctional facilities, decks, entries, factories fencing, floor drains (that lead to sewers), food granaries, food grain mills, food manufacturing, processing and serving establishments, furniture, garages, garbage rooms, greenhouses (non-commercial), hospitals (non-planet areas), hotels and motels, houses, industrial buildings, laboratories, landscape vegetation, locker rooms, pat kennels, porches, railcars, restaurants, storage rooms, schools, sewers (diry), stores, trailers, trees, trucks, utility passages, vessels, vestibules, warehouses, wineries and yards.

Food-Handling Establishments (For Use in Mon-Food Areas Only):

Cyper WSP may be used as a general spot or crack and crevice treatment in nonfood areas of food handling establishments. Examples of nonfood areas include garbage rooms, lavatories, floor drains (to sewers), entries and vestibules, offices, locker rooms, machine rooms, boiler rooms, garages, mop obsests, and storage (after canning or bottling).

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

Application Equipment Preparation

For best results thoroughly wash out sprayer and screens with water and detergent before using 
Cyper WSP. To avoid sprayer clogging, do not use strainers or screens finer than 50 mesh size.

Mixing Procedures
Each foil envelope of Cyper WSP contains water-soluble packets of Cyper wettable powder. The foil envelope must be opened for use.

foil envelope must be opened for use. Because water-soluble packets readily dissolve in the presence of moisture, do not allow them to get wet before adding to the applicator tank. Wear dry gloves when handling the water-soluble packets. Handle with care because excessive handling may cause rupture of the water-soluble packet. Drussed water-soluble packets should be stored in the original foil envelope, folded over to minimize exposure to moisture. Orper WSP must be diluted with water for applications using hand-held or power-operated application equipment. For best results dilution should be achieved using the following steps. 1. Fill applicator tank 1/2 with water. 2. Add desired Opper WSP packet(s). 3. Allow 1-2 minutes for dissolution of water-soluble packet(s). 4. Close application equipment and agitate, stir or shake applicator tank. 5. Finish filling applicator tank and agitate again before use to ensure satisfactory suspension. Note:

Tank Mixing
Cyper WSP may be tank mixed with other currently registered pesticides unless expressly
prohibited by the product label. A small volume mixing test with the other products is
recommended to ensure competibility.
Observe all restrictions and precautions on the label of these products.

NET CONTENTS: 4 X 0.33 oz (9.5 gram) Packets

Shake or re-agitate application equipment before use if application is interrupted.
 Mix only amount of application volume required for each use.
 Do not store dilution in application equipment overnight.

**USE INFORMATION** 

Active Ingredient:

yperinethnn' (-}\(\text{\phi}\) (-\text{\phi}\) (-\text{\phi} otai:..... Cis/Trans ratio: 45/55 ± 10

**KEEP OUT OF REACH OF CHILDREN WARNING/AVISO** 

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

EPA Reg. No. 53883-340

EPA EST. NO. 33967-NJ-1

you uo not undorstand 2. EPA Reg. No. 53883-340

FIRST AID

40.0% ...60.0% 100.0%

Pet Restrictions

Residential Food Areas

FIRST AID

If in Eyes: Hold eye open and rine slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing. Call a poison control center or doctor for treatment advice. If on Sân or Clothing: Take off contaminated clothing. Rinse skin with plenty of soap and water for 15-20 minutes. Call a poison control center or doctor for treatment advice. If Swalloweth: Call a poison control center or odcor for medicately for treatment advice. Have a person sip a glass of water if able to swallow. Do not induce vomiting nuless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person. If Inhalect. Move person to fresh air. If person is not breathing, call 911 or an unconscious person. If Inhalect. Move person to fresh air. If person is not breathing, call 911 or an unconscious person. If Inhalect. Move person to fresh air. If person is not breathing, call 911 or an unconscious person. If Inhalect. Move person to fresh air. If person is not breathing, call 911 or an unconscious person. If Inhalect. Move person to fresh air. If person is not breathing, call 911 or an unconscious person. If Inhalect. Move person to fresh air. If person is not breathing, call 911 or an unconscious person. If Inhalect. Move person to fresh air. If person is not breathing, call 911 or an unconscious person. If Inhalect. Move person to fresh air. If person is not breathing, call 911 or an unconscious person. If Inhalect. Move person to fresh air. If person is not breathing, call 911 or an unconscious person. If Inhalect. Move person to fresh air. If person is not breathing, call 911 or an unconscious person. If Inhalect. In

CHEMTREC 1-800-424-9300.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
WARNING/AVISO

Causes substantial but temporary eye injury. Hamful if swallowed, inhaled or absorbed through
the skin. Avoid contact with skin. Wear protective eyewear (goggles, face shield, or safety
glasses). Do not get in eyes or on clothing. Prolonged or frequently repeated skin contact may
cause allergic reactions in some individuals. Wash floroughly with soap and water after handling.
Remove contaminated clothing and wash before reuse.

Personal Protective Equipment (PPE)
Some materials that are chemical-resistant to this product are barrier laminate, nitrile rubber >
Some materials that are chemical-resistant with the source of th

Mixers, loaders, applicators, and other handlers must wear:

• Long-sleeved shirt and long pants

• Shoes plus sooks

• Chemical-resistant gloves for mixers, loaders, and applicators using handheld equipment

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

wastables exist, use detergent and not water. Reep and wash PPE separately from other haundly. Engineering Controls

Mixers and loaders using water-soluble packets must:

• Wear the personal protective equipment required in the PPE section of this labeling for mixers and loaders and

• Be provided and must have immediately available for use in an emergency such as a broken package spill or equipment breakdown a NIOSH-approved respirator with a dust/mist filter with MSHA/NIOSH approval number prefix TC21C or any N, R, P, or HE filter.

User Safety Recommendations

- Users should wash hands before eating, drinking, chewing gum, using tobacco or using

Users situated was trained board careful for the toilet.

Users should remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Users should remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

ENVIRONMENTAL HAZARDS

ENVIRONMENTAL HAZARDS

This product is extremely toxic to fish and aquatic invertebrates. To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters, or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Runsing application equipment over the treated area will help avoid runoff to water bodies or drainage systems.

This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively visiting the treatment area.

PHYSICAL AND CHEMICAL HAZARDS

This market is a combustible or well is promorabilly with professions areasts. This product can

is product is a combustible powder and is incompatible with oxidizing agents. This product car nite, burn, and form explosive mixtures with air if not handled correctly.

ignite, burn, and form explosive mixtures with air into thandled corrections. In its product can be produced the product of th

INDOOR USE RESTRICTIONS Do not use water-based sprays in or on conduits, motor housings, junction boxes, or other electrical equipment because of possible shock hazard.

During any indoor surface application, do not allow dripping or run-off to occur. During any application to ceilings of a structure, cover surface below with plastic shielding or similar material.

Similar Intalerial.

Do not apply this product in any room being used as a living, eating, or recovery area by patients, the elderly, or the infirm when they are in the room.

.25" SEAL

### 25" SEAL

Manufactured for: Control Solutions Inc., 5903 Genoa-Red Bluff, Pasadena, TX 77507-1041

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, the exclusive remedy of the user of University of and all sesses, interests of allenges arounding from the use of intending of this product, whether in contract, warranty, fort, negligence, strict liability or otherwise, shall not exceed the purchase price paid or at Control Solutions, inc election, the replacement of product exceed the purchase price paid or at Control Solutions, inc election, the replacement of product.

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Read the entire direction for the management of liability before using the processing of liability before using the entire direction for use, conclinors of warranties and limitations of liability before using the product between the mount of liability before by using this product user or they accepts the thinking CMDITIOUS, DISCLAIMER OF WARRANTIES, and UMITIOUS OF LIABILITY or liberators for use of the supervisor for use of the company.

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

CONTINIER INDUCALING. Mon-retiliable container. Do not reuse or refill this trash container. Do not reuse or refill this trash container, and as WPP is unbroken. After insuming that the pecket is completely empty, the start of the production of the prod

avoid breakage of packets.

PERIODISE STORMEE: Milks only as needed, Do not store diluted material. Do not store diluted material. Do not store seas from the season season and in not not not store the season season and proper disposal can be made. Keep water-soluble packets in original foil package and store in a cool, dry place. Do not store blood so? P. Handle carefully when stored at temperatures less than 50° F to world breakbeage of packets. prohibited. Do not reuse empty container. Do not contaminate water, food, or feed by storage or disposal. Open dumping is

STORAGE AND DISPOSAL

RESTRICTIONS:

Do not use this product for the contraction of use to undergrown in close proximity to the special rate and the contraction contracts also not also when real man for the contraction contracts also not allow people or peta to contract or man in the contraction can be easily until to the contraction of the contraction can be easily until to the contraction can be easily until to the contraction of the contraction can be easily until to the contraction can be easily until to the contraction of the contraction can be easily until to the contraction can be

ency of the state of the state

All leaks resulting from the deposition of termitorial in locations than those prescribed on this label must be deposition of termitorial in locations that may be desired up prior to learned the application site. Use anti-backflow equipment or procedures to prevent sphoneage of pesticide back into water supplies.

The character has the process of the procedures of prevent sphoneage of pesticide back into the process of the

SEAL

s carton nests in trees or building voids may be injected with 0.25%-0.50% solution using a d injection tool. Multiple injection points to varying depths may be necessary, it is desinable iscally remove carton nest material from building voids when such nests are found. For termites active inside trees, utility poles and/or fence posts, drill to find the interior infested cavity and inject 0.1% solution using treatment tool with a splash back guard.

The control following the control for the control for the control following the control

No. of Packets Added No. of Gal. of Total Mix Volume X 0.1 = % Active Ingredient

calculate the percentage active ingredient in the finished Cyper WSP spray solution, use the lowing formula:

20 packet 2 packets 4 packets 2 backoor (15020) (15020) (15000) (16000

| # no 000 f\len 8      | ateylogin C            | atexpen it             | ateyloen IIC            |
|-----------------------|------------------------|------------------------|-------------------------|
| .f. ps 000,1\lag{2}   | 5 packets<br>(1.65 oz) | 10 packets<br>(3.3 oz) | 50 packets<br>(16.5 oz) |
| .f. ps 000,1\lag 1    | ot packets<br>(3.3 oz) | 20 packets<br>(5.6 oz) | 100 packets<br>(33 oz)  |
| <b>Sprayer Output</b> | suolleg 3              | anollag Of             | 50 gallons              |
|                       | emuloV xiM latoT       |                        |                         |
|                       | Cyper WSP to Add       |                        |                         |
| High Rate (Two Packel | (J) .ps 000,f\'        |                        |                         |
|                       | (20.00.0)              | (20.10.0)              | (20,00)                 |

| (made a set a series a series) areas a series |                        |                           |                       |
|---|------------------------|---------------------------|-----------------------|
|   | Cyper WSP to Add       |                           |                       |
|   | 9muloV xiM lstoT       |                           |                       |
| 20 gallons                                    | anollag Of             | suolleg 3                 | Sprayer Output        |
| 50 packets<br>(16.5 oz)                       | 10 packets<br>(3.3 oz) | 5 packets<br>(20 56.1)    | .f. gal/1,000 sq. ft. |
| 25 packets<br>(8.25 oz)                       | 5 packets<br>(1.65 oz) | 2.5 packets<br>(so 228.0) | .f. gal/1,000 sq. ft. |
| 10 packets                                    | 2 packets              | 1 packet                  | .f. gal/1,000 sq. ft. |

Dilution Examples for Perimeter Barrier Applications around Structur Low Rate (OO. I'\region Packet\rught) Structur

Packet = 0.35 oz. (9.5 gms) of Cyper MSP (equivalent to 2 level TB) Application volume may be greater than 5 gal/800-1,000 sq. ff. if required under heavy vegetative or landscaping materials in onder to ebtain desired coverage.

| חמוב ומחוב וחו בבוווווביבו חמוזובו עלאוורמוחוו מוחוווו אתחרוובא |                           |  |  |
|---|---------------------------|--|--|
| Are of Coverage<br>(sq. ft.)                                    | <sup>2</sup> 1916W to Is∂ | Application Rate<br>Number of Cyper WSP <sup>1</sup> |  |
| Jt .ps 000,f-008  | .lsg                      | 1 packet (0.33 oz.)                                  |  |
| Jt .ps 000,f-008  | Jeg G-T                   | 2 packet (0.66 oz.)                                  |  |
| (U)   | ET TO THE JUSTIN          |  |  |

Amount of concentration is dependent upon species (see pest table and comments), infe levels and service interval destred.

EPA 041113/080813/REV B

OUTDOOR PERIMETER BARRIER TREATMENT AROUND STRUCTURES

## which is a second when pests first appear (do nor apply as a posobach systy); retreat when neutral by a se a yidq A along 6 self used of the pest of the self used of the self u

Sod Webworms freat and remove accumulations of lumber, firewood and other materials which serve as harborage sites. Apply a coarse spray treatment to the point of drip.

Cluster Hiese action treatments in late summer or early fall before flies are observed slighting on watheres. Apply thoroughly on seling, under eaves, and around windows and doors paying particular attention to south-facing surfaces. Apply just enough fallution to adequately cover the particular attention to south-facing surfaces. Apply just enough fallution to adequately cover the particular attention to south-facing surfaces.

Flees and Ticks

Flees and Ticks

The sample flees and ticks (e.g. dog ticks) apply to yards, runs and other outside areas

To control nuisance flees and ticks (e.g. dog ticks) apply to yards, runs and other outside are

where pets may frequent. To condrol flees, apply using a coases har propy to segetation, busel,

entire sizes failer than method good realments, and releast a runsian count to

condition, where force, Applications can begin in the spring and can continue until frost to control

one apply the pasture or coppland, and do not allow animals and people access to margine account of

one apply the pasture or coppland, and do not allow animals and people access to a resident areas until

on the pasture or coppland, and control and area or continue until frost to control

"Arease Hiero."

For mosquito control, a general structural perimeter spray to landscape plantings, turi for mosquito control, apply as a general structural perimeter requested states enclosed by and building can benefit from the creation of a mosquito barrier to reduce invading mosquitoes by the treatment of perimeter vegetation. For best results, apply Opper MSP at a rate of 2-5 gallons on Phyliciation to vegetation away from the structures may require additional application certification. Application to vegetation away from the structures may require additional application certification. Best in turi and onamental categories. Consult your state regulatory agency for requirements. These and Ticks.

singes where these and enter premises on finds.

For individual fire and mounds, apply Cyper WSP as a drench. Gently sprinkle (watering can)

For individual fire and mounds, apply Cyper WSP as a drench. Gently sprinkle (watering early

For individual fire and mounds, apply Cyper WSP

a total of one agillon over the surface of mound and surrounding area. Firest, mounds as they appear

fiseger mounds. Thoroughly welt mound and surrounding area it leat new mounds as they appear

fines mounds. Thoroughly welt mound and surrounding area it leat new mounds as they appear

fines on only as fater recent reliable. All colonies in the vicinity should be treated, including

flower property to walls, window screens, and other exterior resting areas as a residual surface

freshment of wells, window screens, and other exterior resting areas as a residual surface

freshment. Becaution where a Capter WSP are constructed as mound.

Treated to walls, window screens, and other exterior resting areas as a residual surface

freshment. For exterior means, and other exterior resting areas as a residual surface

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freshment. For exterior means, and other exterior resting areas as a residual surface

freshment. For exterior means, and and a freshment and a

**peritor Ants** by as a coarse wet spray treatment, but avoid runoff around door frames, windows and similar as where these ants enter premises or bids.

Mote: The maximum application rate to laws and other turigrass is 0.44 lb. al. (0.0101 lb.). Al. (0.0101 lb.).

accessions of years leaders in sea transported to the control to t OUTDOOR SURFACE USE

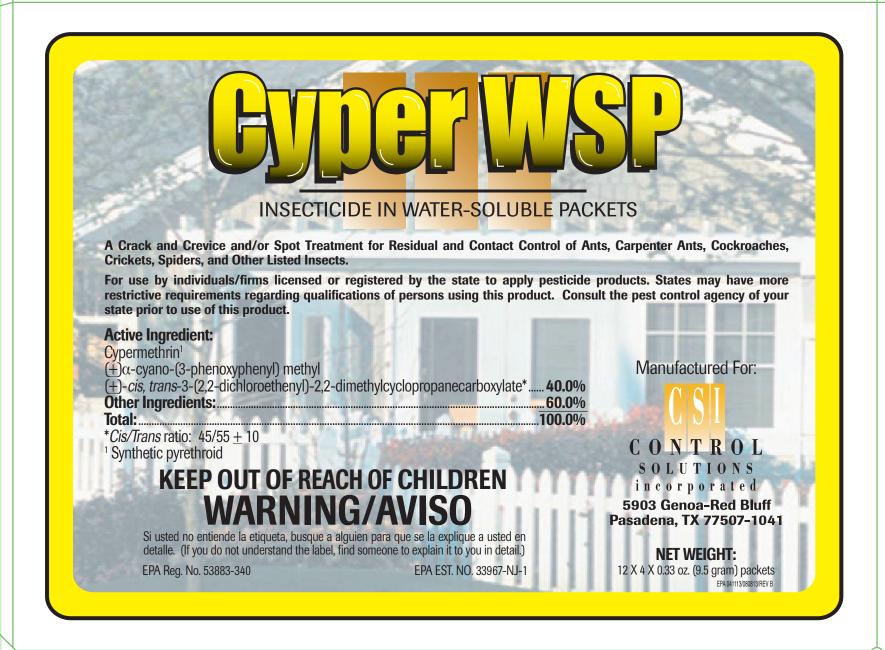
Assasin Bugs, Boxelder Bugs, Sowbugs, Pillipedes, Elm Lesi Beetle and Centipedes Apply around doors and windows and smiller reseas, where these, or amilier persis, may be found or where they may enter premises. These bestpoards, shonges sees and other focations be found or where they may enter premises. These bestpoards shonges uses and other focations. Apply pamer treatments to prevent infestation as described in Outdoor Surface Uses.

INTERMINE A my traits, around doors and windows and similist raress where antis (including cast Apply), the any traits, around doors and windows and similist raress around a profession and a prosession and several sound and a profession and several sound sound and a profession and several sound sound and a profession and several sound a profession and several sound and a profession and several sound a profession and several sound not always purplets and retained a barrier treatment and metable surfaces and outside barrier treatments. Apply purplets around a profession and several below in Chotoly permisers barrier treatments and a profession and several below in Chotoly permisers barrier treatments and a profession and several below in Chotoly permisers barrier treatments and a profession and a profession below in Chotol and the contract and a profession and a profession and the profession ana

Anta, Abhove ground only, 1 packet 2, 250 Mahomaia, 250 Mahomaia 1, 250 Mahomaia 2, 250 Mahoma Active Ingredient Dilution to noitertr

APPLICATION PROCEDURES
Recommended Application Rates for Structural Pests (Hand Application Equipment)

INSECTICIDE IN WATER-SOLUBLE PACKETS





INSECTICIDE IN WATER-SOLUBLE PACKETS

PRODUCT CODE: 82300001

12 X 4 X 0.33 oz. (9.5 gram) packets





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. Call

Read the entire direction for use, conditions of warranties and limitations of liability before using this product. If terms are not acceptable, return the unopened product container control center or doctor immediately for treatment advice. Have a 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 **Inhaled:** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center for further treatment advice. HOT LINE NUMBER Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For information on this product, contact the National Pesticide Information

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Control Solutions less makes no other warranties approaches the product of marriage and the product of the Center. 1-800-858-7378, Monday-Friday, 7:30 AM-3:30 PM PST. You may also contact **EMERGENCY:** Spill, leak, fire, exposure, or accident call CHEMTREC 1-800-424-9300.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

LIMITATION OF WARRANTY AND LIABILITY

a poison control center or doctor for treatment advice. **If on Skin or Clothing:** Take off contaminated clothing. Rinse skin with plenty of soap and water for 15-20 minutes.

at once. By using this product, user or buyer accepts the following CONDITIONS, DISCLAIMER OF WARRANTIES, and LIMITATIONS OF LIABILITY. Call a poison control center or doctor for treatment advice. **If Swallowed:** Call a poison **CONDITIONS:** The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risk associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Control Solutions, Inc. To the extent consistent with applicable law, all such risks shall be assumed by the

Solutions, Inc. makes no other warranties, express or implied, of merchantability or of the National Poison Control Center, 1-800-222-1222, day or night, for emergency medical treatment information [or SafetyCall® at (866) 897-8050]. **FOR CHEMICAL** fitness for a particular purpose or otherwise, that extend beyond the statements made beyond those contained herein or to modify the warranties contained herein. To the extent consistent with applicable law, Control Solutions, Inc. disclaims any liability whatsoever for special, incidental or consequential damages resulting from the use or handling of this product.

WARNING/AVISO
Causes substantial but temporary eye injury. Harmful if swallowed, inhaled or absorbed through the skin. Avoid contact with skin. Do not get in eyes or on clothing. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use or handling of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid or at Control Solutions, Inc election, the replacement of product.



INSECTICIDE IN WATER-SOLUBLE PACKETS

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

STORAGE AND DISPOSAL Do not contaminate water, food, or feed by storage or disposal. Open dumping is

prohibited. Do not reuse empty container. **PESTICIDE STORAGE:** Mix only as needed. Do not store diluted material. Do not store near food or feed. In case of spill on floor or paved surfaces, sweep up and remove to chemical waste storage area until proper disposal can be made. Keep water-soluble packets in original foil package and store in a cool, dry place. Do not store below 32° F. Handle carefully when stored at temperatures less than 50° F to

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

**CONTAINER HANDLING:** Non-refillable container. Do not reuse or refill this container. Offer for recycling if available or dispose of the empty outer pouch in the trash as long as WSP is unbroken. After insuring that the packet is completely empty, crush and dispose of in trash container.

12 X 12 X 4 X 0.33 OZ. (9.5 GRAM PACKETS)



Manufactured For:
Control Solutions, Inc.
Pasadena, TX 77507



Product Code # 82300001

12 X 12 X 4 X 0.33 OZ. (9.5 GRAM PACKETS)



Manufactured For: **Control Solutions, Inc. Pasadena, TX 77507** 



12 X 12 X 4 X 0.33 OZ. (9.5 GRAM PACKETS)



Manufactured For:
Control Solutions, Inc.
Pasadena, TX 77507



Product Code # 82300001

12 X 12 X 4 X 0.33 OZ. (9.5 GRAM PACKETS)



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