STOP
READ ENTIRE LABEL BEFORE USE.

DIRECTIONS FOR USE
It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Apply this product only as specified on this label.

To Use This Product Correctly
DO NOT USE MORE THAN ONE FOGGER PER ROOM.

General Precautions and Restrictions
Do not use in small, enclosed spaces such as closets and cabinets or under counters or tables. Use of a fogger in an enclosed space may cause the product to explode, resulting in injury to people or damage to property. Do not apply this product in a way that will contact persons or pets; either directly or through drift. Keep people and pets out of the area during treatment. Do not allow adults, children or pets to enter the treated area until vapors, mists and aerosols have dispersed and the treated area has been thoroughly ventilated. Cover any water inhabited by fish (such as aquariums or ornamental fish ponds) during treatment, and turn aqurium systems off. Do not apply when food is present. Exposed food should be covered or removed. All food-preparation surfaces and utensils should be covered during treatment or thoroughly washed before use. Do not use in greenhouses where plants are grown for food. Do not apply directly into sewers or drains; or to any area like floor drains where drainage to storm sewers, water bodies, or aquatic habitat can occur. Do not allow the product to enter any drain during or after application. Cut area immediately and remain outside the treated area until the area is thoroughly ventilated and until any residual vapors or mists have dispersed. Wait two hours after application, then open windows, vents and doors for two hours. If an odor is detected, additional ventilation is required.

Does not control bed bugs.

BEFORE YOU FOG
1. OPEN cabinets, cupboards, drawers, closets and doors in areas to be treated.

2. REMOVE or cover exposed foods, dishes, utensils, food-processing equipment and surfaces. REMOVE pets and birds and COVER and turn off all air flow systems, including fans. REMOVE or COVER children's and pet toys.

3. CLOSE outside doors and windows. SHUT OFF fan and air conditioners and temporarily disconnect smoke alarms.

TO START FOGGING
1. Place a chair, table or stand in the center of the room to be fogged. Cover with several layers of newspaper or paper towels. SHAKE井 BEFORE USING. Spray from a distance. At first, the fumes may be spread by the spray; press valve all the way down, sweeping the nozzles from side to side, and up and down, and from the center to the edges. Allow the fumes to remain for at least 30 minutes.

2. Close door and windows. KEEP TREATED AREA CLOSED AND DO NOT ENTER FOR AT LEAST TWO HOURS. Keeping area sealed for a longer period of time will enhance fogger performance. Vacate the treated house, individual apartment, unit or other structure immediately.

AFTER FOGGING
AIR OUT BEFORE REOCCUPIYING THE AREA. OPEN ALL DOORS AND WINDOWS. TURN ON AIR CONDITIONER AND FANS AND ALLOW TREATED AREA TO AIR OUT FOR TWO HOURS. Turn on smoke alarms and air conditioners.

NOTE: When treating for fleas or ticks, clean and treat pet sleeping areas. Also treat dogs and cats with a flea and tick control product registered for use on pets before allowing them to enter the treated areas.

STORAGE AND DISPOSAL
Storage: Store in cool, dry area away from heat or open flame. Do Not Puncture or Incinerate!
Disposal: If empty: Place in trash or offer for recycling if available. If partly filled: Call your local solid waste agency for disposal instructions.

PRECAUTIONARY STATEMENTS
Hazard to Humans and Domestic Animals
CAUTION. Avoid contact with skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Breathing mist spray may be harmful. Do not blow; directed stream may cause burning.

First Aid
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.

Have the product container or label with you when calling a Poison Control Center or doctor, or going for treatment. You may also contact 1-800-917-5431 for emergency medical treatment information.

Physical or Chemical Hazards
Contents under pressure. Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting. NOTICE: To the extent consistent with applicable law, buyer assumes all responsibility for safety and use not in accordance with directions.

Questions or Comments? Call 1-800-917-5431 or visit our website at www.hotsid.com

Discovered by Spectrum Group
Division of United Industries Corporation
PO Box 142642
St. Louis, MO 63114-0642
EPA Reg. No. 9768-252-3845
EPA Est. No. 9930-MO-1 (CD), 9806-MO-1 (AC), 11623-GA-1 (CD), 11623-GA-3 (CD)
Circled letter is first letter of lot number.

9688-252-8845 Hot Shot No-Mess Fogger with Odor Neutralizer  20130522_220.pdf

One Can Treats 2,000 sq ft of Unobstructed Space (APPROXIMATELY 15.5 ft x 16 ft x 8 ft CEILING)

ESPAÑOL: Para instrucciones y advertencias en español, vea dentro de la caja.
Si no tiene una caja, llame al 1-800-917-5431.

Active Ingredients:
Tetramethrin.........0.20%
Cypermethrin.........0.86%
Permethrin...........0.50%
Other Ingredients*....98.45%
Total:.............100.00%
*Contains petroleum distillates.

For Indoor Household/Residential Use Only. KEEP OUT OF REACH OF CHILDREN
CAUTION: See back for additional precautionary statements.

Net Wt 1.2 oz (34 g) PRECAUCION: Consulte dentro de la caja para conocer las instrucciones preventivas adicionales.

9688-252-8845 Hot Shot No-Mess Fogger with Odor Neutralizer  20130522_220.pdf
**READ ENTIRE LABEL BEFORE USE.**

**DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in any manner inconsistent with its labeling. Apply this product only as specified on this label.

**To Use This Product Correctly**

**DO NOT USE MORE THAN ONE FOGGER PER ROOM.**

**BEFORE YOU FOG**

1. **OPEN** cabinets, cupboards, drawers, closets and doors in areas to be treated.
2. **REMOVE** or cover exposed foods, dishes, utensils, food-processing equipment and surfaces. **REMOVE** pets and birds and **COVER** and turn off air flow systems in aquariums. **REMOVE** or **COVER** children's and pet toys.
3. **CLOSE** outside doors and windows. **SHUT OFF** fans and air conditioners and temporarily disconnect smoke alarms.

**TO START FOGGING**

1. Place a chair, table or stand in the center of the room to be fogged. Cover with several layers of newspaper or paper towels.
2. SHAKE WELL BEFORE USING. Tilt sprayer away from face (fogger can sprays up). Press valve all the way down, locking the catch. Do not inhale the spray mist. Set fogger on newspapers or paper towel and leave premises immediately.
3. Close door(s) and hang "Fogger in Use" tag on doorknob. KEEP TREATED AREA CLOSED AND DO NOT RE-ENTER FOR AT LEAST TWO HOURS. Keeping area sealed for a longer period of time will enhance fogger performance. Vacate the treated house, individual apartment unit or other structure immediately.

**AFTER FOGGING**

AIRING OUT: BEFORE REOCCUPIFYING THE AREA, OPEN ALL DOORS AND WINDOWS, TURN ON AIR CONDITIONER AND FANS AND ALLOW TREATED AREA TO AIR OUT FOR TWO HOURS. Turn on smoke alarms and sprinklers.

**NOTE**: When treating for fleas or ticks, clean and treat pet sleeping areas. Also treat dogs and cats with a flea and tick control product registered for use on pets before allowing them to enter the treated areas.

**Quick Facts**

- Deeper reaching dry fog technology
- Non-staining, odorless, no messy residue
- Coverage: Each can covers 2,000 cu ft of unobstructed space (12.5 ft x 16 ft with 8 ft ceiling)

**Kills**

- Black Carpet Beetles
- Brown Dog Ticks
- Carpenter Ants
- Crickets
- Earwigs
- Firebrats
- Fleas
- Gnats
- Houseflies
- Mosquitoes
- Palmetto Bugs
- Pillbugs
- Rice Weevils
- Roaches
- Saw Toothed Grain Beetles
- Silverfish
- Small Flying Moths
- Spiders
- Waterbugs

**For Use In**

enclosed spaces such as:

- Apartments
- Attics
- Barns
- Basements
- Boat Cabins
- Cabins
- Campers
- Crawl Spaces
- Garages
- Homeowners
- Sheds
- Storage Areas
- Trailers

**General Precautions and Restrictions**

Do not use in small, enclosed spaces such as closets and cabinets or under counters or tables. Use of a fogger in an enclosed space may cause the product to explode, resulting in injury to people or damage to property. 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 treatment. Do not allow adults, children or pets to enter the treated area until vapors, mists and aerosols have dispersed and the treated area has been thoroughly ventilated. Cover any water inhabited by fish (such as aquariums and ornamental fish ponds) during treatment, and turn aquarium systems off. Do not apply when food is present. Exposed food should be covered or removed. All food-contamination surfaces and utensils should be covered during treatment or thoroughly washed before use. Do not use in greenhouses where plants are grown for food. Do not apply directly into sewers or drains, or to any area like floor drains where drainage to storm sewers, water bodies or aquatic habitat can occur. Do not allow the product to enter any drain during or after application. Exit area immediately and remain outside the treated area until the area is thoroughly ventilated and until aerosols, vapors or mists have dispersed. Wait two hours after application, then open windows, vents and doors for two hours. If an odor is detected additional ventilation is required.

**Does not control Bed Bugs.**
**MODO DE EMPLEO**
Se considera una violación a la ley federal usar este producto de una manera que no sea la indicada en la etiqueta.
Aplique este producto solo como se especifica en esta etiqueta.

**CÓMO USAR ESTE PRODUCTO CORRECTAMENTE**

NO USE MÁS DE UN NEBLIZADOR POR HABITACIÓN.

**PRECAUCIONES Y RESTRICCIONES GENERALES**

NO lo use en espacios pequeños cerrados, cajones, claraboyas, cisternas, inóculos de servicio de coches o casas. El uso de un nebulizador en un espacio cerrado puede causar que el producto exploste y generarse reactantes a la persona que lo usa.

**Para comenzar a aplicar la niebla**

1. **AÑADA** las gotas, aerosoles, pulverizadores, nebulizadores o espuma de limpieza en las zonas de aplicación.

2. **RETIRE** o cubra los alimentos expuestos, platos, utensilios, superficies y equipos de preparación de alimentos. RETIRE todos los animales y las aves y CUBRA las páginas de libros de niños y mascotas.

3. **CIERRE** las puertas y ventanas exteriores. ANÓDE las ventiladoras y aplicaciones de aire acondicionado y desactivar temporalmente los alérgenos de la zona.

**Para usar en espacios cerrados como:**

- Apartamentos
- Casas
- Gravetas
- Sótanos
- Campanas de ventilación

**Para usar con electrodomésticos:**

- Cocinar
- Lavar
- Secar
- Usar aparatos eléctricos

**DATOS RÁPIDOS**

- **Tecnología de niebla seca de alcance más profundo**
- **Residuo inodoro que no mancha ni necesita limpieza**
- **Cobertura: Cada lata alcanza para cubrir 2,000 pieles cuadrados de espacio libre (15.5 pies x 16 pies con tacho de 9 pies de altura)**

**Mata**

- Escarabajos regreses de las alfombras
- Carrapatos marrones del piso
- Vermugas carpinteras
- Grietas
- Témperas
- Tarugos
- Orugas
- Venenos
g- Moscas domésticas
- Mosquitos

**NOTA:** Llénealo hasta el grado que sea compatible con la legislación pertinente, el compuesto asume toda la responsabilidad por seguridad y uso que no estén de acuerdo con las instrucciones. ¿Preguntas o comentarios? Llámenos al 1-800-917-5431.
Save For Future Use/Guarde para uso futuro

Save For Future Use/Guarde para uso futuro

No-Mess!
Fogger
Fogger
Odor Neutralizer
Odor Neutralizer

Fill out and place hangtag on the door to the treated area to alert family and others with access to the treated area not to enter for two hours.
Total Release Fogger Use Area
Treated with Hot Shot® No-Mess™ Fogger, with Odor Neutralizer
Complete and coloque la etiqueta colgante en la puerta de la zona tratada para avisar a la familia y otras personas con acceso a la zona tratada que no entren durante dos horas.
Zona de uso de Nebulizador de liberación total
Tratado con Nebulizador con neutralizador de olores, de Hot Shot® No-Mess™

Do Not Re-Enter until: ON
Do Not Re-Enter until: ON
Do Not Re-Enter until: ON
Do Not Re-Enter until: ON
No vuelva a ingresar hasta: EL
No vuelva a ingresar hasta: EL
No vuelva a ingresar hasta: EL
No vuelva a ingresar hasta: EL

ALMACENAMIENTO
Y ELIMINACIÓN

Almacenamiento: Guarde en un lugar fresco y seco, lejos de fuentes de calor o del fuego. No lo perfume ni incinere.
Eliminación: Si está vacío, tirelo en la basura u obtenga para reciclar, si existen esos apoyos.
Si está parcialmente vacío, llame a su servicio de eliminación de desechos más cercano para obtener instrucciones de eliminación.

DECLARACIONES PREVENTIVAS

Riesgos para las seres humanos y los animales domésticos

Peligro: Evite el contacto con la piel y la ropa. Lávese muy bien con agua y jabón después de manipular y antes de comer, beber, maquillarse, usar lápiz y ojos de cintas, lavar o usar el baño. Quite inmediatamente la ropa si el petróleo pasa a través de la ropa. Luego lávese muy bien y ponga ropa limpia. Repita la medida en razon de no recidiva.

Primeros Auxilios

Si entra en contacto con la piel o la ropa: Quite la ropa contaminada. Lávese inmediatamente la piel con abundante agua durante 15 a 20 minutos. Llame a un centro de control de enfermedades o a un médico para recibir instrucciones de tratamiento.

Cuando llena a un centro de control de enfermedades o a un médico, obtenga tratamiento, toca a la mano el enunciado o la etiqueta del producto. También puede llamar a 800-547-3032 para obtener información acerca del tratamiento médico de urgencia.

Riesgos Físicos o Químicos

Contenido bajo presión. No lo use si el almacene cerca de una fuente de calor ni del fuego. No perfume ni incinere el enunciado. La exposición a temperaturas superiores a 130°F puede causar explosiones.