

### Kills Sweet Feeding Ants Doesn't Drip - Stays Soft

Active Ingredient: Orthoboric Acid	5%
Inert Ingredients:	95%
Total:	100%

EPA Reg. No. 73079-1 Net Contents: 5 x 1.5 oz (42 g) EPA Est. No. 73079-MN-1

### KEEP OUT OF REACH OF CHILDREN **CAUTION**

### FIRST AID

IF SWALLOWED: • 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 a poison control center or doctor.

· Do not give anything by mouth to an unconscious person.

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 five minutes, then cont-

Call a poison control center or doctor for treatment advice.

inue rinsing eye.

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 or label with you when calling a Poison Control Center or doctor or going for treatment.

In case of emergency, for additional information call 800 858 7378.

### PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Harmful if swallowed. May cause eye irritation. Avoid contact with skin, eyes, or clothing. Wash hands thoroughly after handling.

DIRECTIONS FOR USE: IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

Sweet-feeding ants are usually found in moist areas such as kitchens and bathrooms, and will often appear to be randomly searching for food. Baits will work best if competing food sources are cleaned up and placed in sealed containers. This product is designed for use on sweet feeding ants.

To locate ant trails: First locate foraging ants and place a drop of InTice Sweet Ant Gel in front of an ant. When the ant makes contact, elongate the drop to 1/2 inch. Normally within 10-20 minutes, the ants will recruit more workers, forming a trail that can be followed to locate where ants are coming into the structure. Check other areas of the structure to determine if there are others entry points, potentially indicating

Baiting: Bait ants close to their entry point(s) and along their trail(s). Long-term success will come from baiting each separate ant trail. To maximize feeding surface, apply bait in thin (1/8 inch wide) lines, one to two inches long. Use one to three lines per entry point or trail. After baiting, lightly blow on ants feeding at the pre-treat spot to disperse, and wipe up the bait with warm water. Replenish bait as needed. Clean up any remaining bait with warm water at the end of the baiting program. Results are enhanced if the same procedure is used to bait around the outside of the structure.

The non-drip formula of InTice Sweet Ant Gel makes it easy to bait out of the way on vertical and horizontal surfaces such as the edges and tops of cupboards, along window frames and in corners where the wall and floor or ceiling meet. Some water marking may occur on unfinished surfaces. In the edible product areas of food handling establishments, other areas where food is commercially prepared or processed, and in food service areas, only place bait in covered bait stations and record the number and location of bait stations. Avoid contamination of feed and foodstuffs.

#### STORAGE AND DISPOSAL

STORAGE: Store in a dry place inaccessible to children and pets.

DISPOSAL: Do not reuse empty container. Rinse thoroughly. Securely wrap in newspaper and discard in trash.

#### Manufactured by:







# **MSDS**

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1620 Central Ave NE Minneapolis, MN 55413 USA

fax: 612 788 4177 emergency: 866 788 4101 Date: February 2002 Prepared By: CWS

Product Trade Name: InTice Sweet Ant Gel Common Name: ant bait gel with boric acid Use: Bait for control of sweet-eating ants

EPA Reg. No.: 73079-1 Composition: The product is composed of orthoboric acid and food-grade enhancers

## **SECTION I - HAZARDOUS INGREDIENTS**

Orthoboric acid (boric acid) - 5.0% CAS # 10043-35-3

# **SECTION II - PHYSICAL PROPERTIES**

Form: Viscous gel Color: translucent white with beige tint Odor: slight, sweet Specific Gravity: 1.293 at 25 °C Evaporation Rate: N/A

Solubility: practically miscible with water %Volatiles by Volume (25 °C): ca. 0% Vapor Pressure: N/A

Viscosity: 15960 cP at 25 °C (Cannon-Fenske) pH: 4.7 at 1.0% in water, 23 °C

# **SECTION III - FIRE AND EXPLOSION HAZARD DATA**

Flash Point (Test Method): N/A Flammable Limit: N/A Auto Ignition Temp.: N/A Extinguishing Media: Any fire-fighting media as appropriate for surrounding materials Special Fire Fighting Procedures and Personnel Protection: Use appropriate fire-fighting procedures for surrounding materials. Keep fire-exposed containers cool with water spray. Wear positive pressure self-contained breathing apparatus approved by MSHANIOSH. Unusual Fire and Explosion Hazards: The fire and explosion hazards are considered very minor. Boric acid Itself is a flame-retardant.

### **SECTION IV - HEALTH HAZARD DATA**

The product is considered practically non-toxic via the oral, dermal or inhalation routes and not considered dermally irritating or sensitizing. The product is not considered an eye irritant. Primary Route(s) of Entry: Ingestion, skin absorption [Signs and Symptoms of Over-Exposure: Consuming large quantities could cause gastro-intestinal symptoms. Acute and/or Chronic Effects: Product is practically non-toxic if ingested, though deliberate ingestion of large quantities could cause digestive disturbance. Emergency and First Aid Procedures:

Emergency and risks and recognized.

If in Eyes: Flush with water for at least 15 minutes and contact a physician if any persistent irritation results.

If Swallowed: Non-toxic in normal quantities. If ingested in large quantities, give two glasses of water and contact a physician.

If on Skin: Wash with soap and water.
If Breathed: No known effects.

### **SECTION V - PERSONAL PROTECTION MEASURES**

Respirator Type: Not required Ventilation: Not required Other Protective Measures: Not required

# **SECTION VI - REACTIVITY DATA**

Stability Under Normal Conditions: Stable Hazardous Polymerization: Will not occur Incompatibility (Materials to Avoid): None

Conditions to Avoid: None Hazardous Decomposition Products: None

# **SECTION VII - SPILL OR LEAK PROCEDURES**

Steps to be Taken in the Event Material is Spilled or Released:

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Small Spill: Whipe up and dispose of in proper container: Clean the area with detergent and water.

Large Spill: Shovel spilled product into proper disposal container. Clean the area with detergent and water.

Waste Disposal Procedures: Wastes resulting from use may be disposed of on site or at an approved waste disposal facility. Dispose of wastes in accordance with all Federal, State and Local laws.

InTice

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# **SECTION VIII - STORAGE AND HANDLING PRECAUTIONS**

Storage Temperature: Room temperature.
Average Shelf Life: Two years in original container.
Special Sensifuty (Heat, Light, Moisture): Avoid prolonged exposure to excessive heat.
Special Persivity (Heat, Light, Moisture): Avoid prolonged exposure to excessive heat.
Special Precautions to be Taken in Handling and Storage: Store in original container away from excessive heat and out of reach of children, pets or wildlife

# **SECTION IX - SHIPPING INFORMATION**

DOT Shipping Name: None required

DOT Hazard Classification: Non-Hazardous

DOT Labels Required: None requir Freight Classification: LTL Class 60

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