

OCT 24 2003

Ms. Janine M. Polizzi
Agent for STINGERS PEST CONTROL INC.
ChemReg International, LLC
1990 Old Bridge Road Suite 201
Lake Ridge, VA 22192-2383

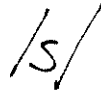
Dear Ms. Polizzi:

This is in response to your request dated September 29, 2003 to change the primary brand name for **EPA Registration 74413-1** from Ant-Be-Gone Sweet Ant Bait Gel to:

XMAX ANT KILLER SWEET ANT BAIT GEL

Your request for the name change is **accepted** and the change will be made to the Agency's records. All future correspondence on this product should reference the new name.

Sincerely yours,



Sherada D. Hobgood
Notifications Review Coordinator
Registration Division (7505C)



~~OCT 24 2003~~

White – EPA File Copy (Original) Yellow – Applicant Copy



Xmax Ant Killer

Sweet Ant Bait Gel

3/3
NOTIFICATION
OCT 24 2003

Active Ingredient: Boric Acid 6.55%
Inert Ingredients:93.45%
Total:.....100.00%

EPA REG NO. 74413-1 EPA EST. NO. 74413-FL-001
Net Contents: 1.5oz (42.75g)
STINGERS PEST CONTROL, INC.
965 N. Nob Hill Rd #174 – Plantation, FL 33324
PH: 1-800-329-6907
E-mail: www.xmaxlabs.com

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS
HAZARD TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed or absorbed through the skin. Causes eye irritation. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling.

STATEMENT OF PRACTICAL TREATMENT

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 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.

IF ON SKIN: 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.

STORAGE AND DISPOSAL

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

DISPOSAL: If empty: Do not reuse this container. Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency or toll free 1-800-CLEAN-UP for disposal instructions. Never place unused product down any indoor or outdoor drain.

DIRECTIONS FOR USE:

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

Sugar Ants are usually found in kitchens and bathrooms, and will often appear to be randomly searching for food. **ALL BAIT PRODUCTS WORK BEST WHEN COMPETING SOURCES OF FOOD ARE SEALED UP AND PUT AWAY.** This product is designed for use on Ghost Ants and other sweet feeding ants.

FOR USE: Homes, Apartments, Condominiums, Schools, Hospitals, Restaurants, Grocery Stores, Food Processing Plants, Boats, Cruise Ships, Institutional and Commercial Buildings, Nursing Homes, Hotel and Warehouses.

BAITING: Bait ants close to their points of entry and along the trail. To maximize the amount of feeding surface, the bait placements should be made in **THIN** (1/8" wide) lines, 1-2 inches long. Use 1-3 bait lines (approx. 1/2ml) per entry point. Once baiting is done, lightly blow on the ants feeding on the prebait spot to disperse them, then wipe up the prebait spot. Any bait remaining after 24 hours should be removed with warm water and paper towel. Rebait as needed. A follow up treatment of entry points with a non-repellent dust is recommended. **NOTE:** results are enhanced if the same procedures is used to bait around the exterior of the structure.

Xmax Ant Killer thick, no-drip formula allows for easy baiting up and away from counter surfaces, out of your customer's sight and in areas inaccessible to children and pets. *Xmax Ant Killer* can be use on vertical or horizontal surfaces including, but not limited to the edges and tops of cupboards, cabinets, along window and door frames, and corners where wall and ceilings meet. Avoid treating readily visible unfinished or porous surfaces as some watermarking may occur. Do not use in the edible product areas of food handling establishments or other areas where food is commercially prepared or processed. Do not use in serving areas while food is exposed. Avoid contamination of feed and foodstuffs.