

The #1
selling liquid ant bait
in America



Terro[®]-PCO: A perennial favorite because it *works*.

Terro-PCO liquid borate ant bait controls and kills all common household ants and their colonies. Ants flock to it in minutes! With its effectiveness and flexibility, Terro-PCO continues to stand above the competition.

- Attracts, kills and controls all common household ants.
- Easy to use.
- No unpleasant odors.
- Use indoors or outdoors.
- Dilutable to 1% and 2% active ingredient.
- Terro-PCO is available in convenient bait stations, 16-oz. bottles and 1-gallon containers.



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Nisus Corporation • 100 Nisus Drive • Rockford, TN 37853
(800) 264-0870 • www.nisuscorp.com

Nisus
CORPORATION
The World's Leader in Borate Technology

TERRO[®]-PCO Liquid Ant Bait

For Control of Sweet Eating Ants • Contains Borax • No Unpleasant Odors • Use Indoors
• Use Outdoors • Attracts Ants Fast

Active Ingredient:

Sodium Tertaborate Decahydrate (Borax)..... 5.40%
Other Ingredients+..... 94.60%
Total 100.00%

EPA Reg. No. 149-8-64405 EPA Est. 149-MO-1

Keep Out of Reach of Children CAUTION

DIRECTIONS FOR USE

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

FOR USE IN AND AROUND: Homes, Hospitals, Restaurants, Apartments, Grocery Stores, Institutional Buildings, Schools, Cafeterias, Warehouses, Storage Areas, Food Processing Plants, Mobile Homes, Boats, Military Bases, Theaters, Nursing Homes and on Military, Commercial and Cruise Ships.

ATTRACTS AND KILLS ALL COMMON HOUSEHOLD ANTS INCLUDING: Argentine ants, Ghost ants, Cornfield ants, Pavement ants, Acrobat ants, White-footed ants, Little black ants, Odorous house ants, Crazy ants, Big-headed ants and other sweet-eating ants.

DO NOT USE in edible product areas of food handling establishments, restaurants 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. Place bait in areas inaccessible to children and pets.

TERRO[®]-PCO Liquid Ant Bait can be diluted with water to obtain a 1% or 2% solution of Borax. Such a dilution is helpful when you plan on using a substantial volume of TERRO[®]-PCO Liquid Ant Bait in a baiting program designed to control very large multi-queen and multi-colony ant infestations.

1% Dilution: 1 part TERRO[®]-PCO Liquid Ant Bait to 5 parts water. Mix thoroughly.

2% Dilution: 1 part TERRO[®]-PCO Liquid Ant Bait to 2 parts water. Mix thoroughly.

COMMON DILUTIONS

1% Dilution

TERRO	+	WATER	=	FINISHED PRODUCT
5 fl. oz.	+	25 fl. oz.	=	1 Quart (approximately)
20 fl. oz.	+	100 fl. oz.	=	1 Gallon (approximately)
1 gallon	+	5 gallons	=	6 gallons

2% Dilution

TERRO	+	WATER	=	FINISHED PRODUCT
10 fl. oz.	+	20 fl. oz.	=	1 Quart (approximately)
42 fl. oz.	+	84 fl. oz.	=	1 Gallon (approximately)
1 gallon	+	2 gallons	=	3 gallons

USING TERRO[®]-PCO LIQUID ANT BAIT IN BAIT STATIONS: Apply the 1% or 2% TERRO[®]-PCO Liquid Ant Bait solution using bait stations designed to hold liquid bait. This product will work well in most bait stations such as those made by B&G, Kness, and Whitmire Micro-Gen. Follow directions included with the bait stations to obtain best results.

Storage and Disposal

STORAGE: Store in a cool dry place. Do not store where children or animals may gain access.

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 for disposal instructions. Never place unused product down any indoor or outdoor drain.

Distributed by:



100 Nisus Drive, Rockford, TN 37853 • (800) 264-0870

Made in the U.S.A.

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TERRO[®]-PCO Liquid Ant Bait Stations

Pre-Filled – Ready-to-Use • No Drips, Spill or Mess • For Control of Sweet Eating Ants

Active Ingredient:

Sodium Tetraborate Decahydrate (Borax)	5.40%
Other Ingredients	94.60%
Total	100.00%
EPA Reg. No. 149-8-64405	EPA Est. 64405-TN-1

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

DIRECTIONS FOR USE

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FOR USE IN AND AROUND: Homes, Hospitals, Restaurants, Apartments, Grocery Stores, Institutional Buildings, Schools, Cafeterias, Warehouses, Storage Areas, Food Processing Plants, Mobile Homes, Boats, Military Bases, Theaters, Nursing Homes and on Military, Commercial and Cruise Ships.

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Terro[®]-PCO Liquid Ant Bait now comes as an easy-to-use, pre-filled liquid ant bait. Ants will enter, feed and return to the nest where they will pass on the Terro[®]-PCO Liquid Ant Bait to the rest of the colony.

1. Break pre-filled baits apart from the plastic frame.
2. Hold bait upright and cut off colored section.
3. Place baits, label side up, near ant trails or close to where ants are numerous. Place additional baits anywhere ants may enter the home. For best results, use seven baits to ensure sufficient supply for the ants.
4. Monitor regularly for activity but do not interfere with the ants or baits. Replace with additional baits when first set is depleted.
5. Once ants are controlled, replace baits every three months to keep ants from returning.



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STORAGE AND DISPOSAL

- STORAGE:** Store in a cool dry place. Do not store where children or animals may gain access.
- 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 for disposal instructions. Never place unused product down any indoor or outdoor drain.

Distributed by:



Green Pest Control Solutions

100 Nisus Drive
Rockford, TN 37853
800-264-0870

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MATERIAL SAFETY DATA SHEET

Terro[®]-PCO Liquid Ant Bait

SECTION 1 – PRODUCT & COMPANY INFORMATION

PRODUCT NAME: **TERRO[®]-PCO Liquid Ant Bait**
Distributed By: Nisus Corporation
100 Nisus Drive
Rockford, TN 37853
Phone: (800) 264-0870
Fax: (865) 577-5825

SECTION 2 – INGREDIENTS INFORMATION

Sodium Borate, decahydrate 5.4% (CASN 1303-96-4)
[PEL-TWA 10 mg/m³; TLV-TWA 5 MG.M3]

SECTION 3 – HEALTH HAZARD INFORMATION

EYE CONTACT: Avoid contact with eyes. May cause eye irritation.
SKIN CONTACT: Not an irritant.
INGESTION: This material may be harmful if swallowed.

SECTION 4 – EMERGENCY AND FIRST AID PROCEDURES

EYE CONTACT: Flush with water for at least 15 minutes with clean water. Seek medical attention if irritation persists.
SKIN CONTACT: Wash with soap and water.
INGESTION: If more than one (1) to two (2) ounces are ingested, induce vomiting and seek medical attention.

SECTION 5 - FIRE & EXPLOSION DATA

FLASH POINT: Nonflammable
EXTINGUISHING MEDIA: No known incompatibilities
SPECIAL FIREFIGHTING PROCEDURES: None
EXPLOSION HAZARDS: None

SECTION 6 – ACCIDENTAL RELEASE MEASURES

Wipe up and place in clean dry container for later disposal and flush area with plenty of water.

SECTION 7 – HANDLING AND STORAGE

Store in a dry place. Keep container closed when not in use.

SECTION 8 – EXPOSURE CONTROLS AND PERSONAL PROTECTION

VENTILATION: General ventilation is adequate.
RESPIRATORY PROTECTION: None required.
EYE PROTECTION: None required.
HAND PROTECTION: None required.
NB: When used as a pesticide the mandatory EPA PPE given on the label must be used.

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE/ODOR: Clear odorless liquid
BOILING POINT: 100 degrees °C
SOLUBLE IN WATER: Yes

SECTION 10 – STABILITY AND REACTIVITY

STABILITY: Stable
REACTIVITY: Hazardous polymerization will not occur
INCOMPATIBILITIES: Oxidizing agents
HAZARDOUS DECOMPOSITION PRODUCTS: Oxides of carbon

SECTION 11 – TOXICOLOGY

Acute Oral LD₅₀ – Greater than 5000 mg/kg
Acute Dermal LD₅₀ – Greater than 2000 mg/kg
Dermal Irritation – Not a primary irritant
Dermal Sensitivity – Not a sensitizer
Borates have been shown to have some chronic toxicity in animals fed high doses, similar to that of alcohol, but this has not been found in humans.

SECTION 12 – ECOLOGICAL INFORMATION

Ecotoxicity data

General: Boron occurs naturally in sea water at an average concentration of 5 mg B/l and fresh water at 1 mg B/l or less. In dilute aqueous solutions the predominant boron species present is undissociated boric acid.

Algal toxicity:

Green algae, *Scenedesmus subspicatus*
96-hr EC₁₀ = 24 mg B/l

Invertebrate toxicity:

Daphnids, *Daphnia magna* Straus
48-hr LC₅₀ = 530 mg B/l
21-day NORC_LOEC = 6-13 mg B/l

Fish Toxicity:

Sea water:
Dab, *Limanda limanda*
96-hr LC₅₀ = 74 mg B/l
Fresh water:
Rainbow trout, *Salmo gairdneri* (embryo-larval stage)
24-day LC₅₀ = 88 mg B/l
32-day LC₅₀ = 54 mg B/l
Goldfish, *Carassius auratus* (embryo-larval state)
7-day LC₅₀ = 65 mg B/l
3-day LC₅₀ = 71 mg B/l

Environmental fate data

Persistence/Degradation: Boron is naturally occurring and ubiquitous in the environment. Niban decomposes in the environment to natural borate.

SECTION 13 – DISPOSAL CONSIDERATION

Product as supplied is not classified as hazardous waste. Dispose of large volumes in accordance with federal, state and local regulations.

SECTION 14 – TRANSPORTATION INFORMATION

D.O.T. CLASSIFICATION: Not classified as hazardous.

SECTION 15 – REGULATORY INFORMATION

SARA TITLE III DISCLOSURE: None

SECTION 16 – OTHER INFORMATION

The information and recommendations contained herein are based upon data believed to be correct. However, no guarantee or warranty of any kind expressed or implied is made with respect to the information contained herein. This information and product are furnished on the condition that the persons receiving them shall make their own determination as to the suitability of the product for their particular purpose and on the condition that they assume the risk of their use thereof.



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