

MAXFORCE[®]

PROFESSIONAL INSECT CONTROL™ ANT KILLER BAIT STATIONS

PRECAUTIONARY STATEMENTS:

CAUTION: HAZARDS TO HUMANS AND DOMESTIC ANIMALS.
May be harmful if swallowed.

STATEMENT OF PRACTICAL TREATMENT If swallowed, drink two glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person. Get medical attention. In case of emergency, call day or night, 1-800-426-6228.

STORAGE AND DISPOSAL. Do not contaminate water, food or feed by storage or disposal. Do not remove baits from container. Wrap used containers and put in a garbage can.

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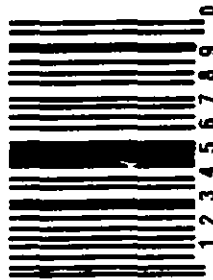
CAUTION: KEEP OUT OF REACH OF CHILDREN
(See Cautions on Side Panel)

FOR USE IN COMMERCIAL, INDUSTRIAL AND RESIDENTIAL AREAS

Contains 24 Child-Resistant Bait Stations

ACTIVE INGREDIENT: Hydramethylinon [tetrahydro-5, 5-dimethyl-2(1H)-pyrimidinone (3-(4-(trifluoromethyl)phenyl)-1-[2-(4(trifluoromethyl)phenylethynyl)-2-propenyldene]hydrazone)] 1.00%
INERT INGREDIENTS 99.00%

TOTAL NET WT: 1.27 OZ. (36g)



INSPECTABLE

ACCEPTED

EPA Reg. No.

MAXFORCE[®]

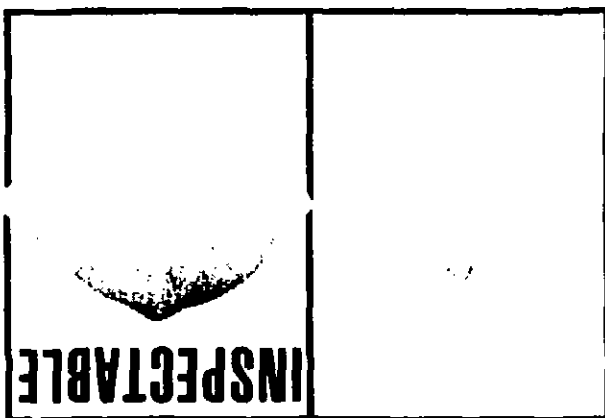
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2 of 2



DIRECTIONS FOR USE

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

1. Simply place each bait station indoors or outdoors immediately next to any trails or close to areas where ants are numerous. Nests are usually located in dark, humid and warm areas close to a water and food source. For maximum effectiveness in ant control the bait station should be placed in or near wall voids, electrical outlets (if wiring permits), potted plants, waste-paper baskets, garbage cans and sinks. Bait stations can be placed in cabinets, next to food and dishes, near sensitive equipment or anywhere your ant problem occur.
2. **INDOOR USE:** For normal infestations, you should use 3 MAXFORCE Ant Killer bait stations in an average size room. For heavier infestations, you will need additional bait stations in each room. If infestation persists beyond two weeks, relocate bait stations or use additional bait stations.
3. **OUTDOOR USE:** Bait stations should be placed near ant activity or anywhere ants may gain access to the structure. Application sites include air conditioning units, electrical conduits, vents, pipe chases, concrete slabs, skylights on roofs; around ant mounds, garbage cans, and trees; along walls, windowsills, sidewalks and driveways; on ground around structure.
4. The stickers provided in the box can be used to attach the bait stations to vertical surfaces if desired.
5. **Do not spray the bait stations. Avoid placing the bait stations on freshly sprayed surfaces.**
6. Increased ant activity may be seen near the bait stations immediately after placement for short periods but you can expect to see less activity within one week. After placement, ant trails may be observed between the bait stations and the nests. For best results, do not interfere with the ants or the stations during their use because ants must carry the bait back to destroy the queen and colony.
7. Replace all bait stations every 3 months for continuous control of ants.

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MAXFORCE® Ant Killer Bait Stations contain a patented bait formulation which kills Pharaoh ants and other common household ants (see side panel for species). When properly used, MAXFORCE Ant Killer bait will attract foraging worker ants. The ants will feed on the bait which contains Hydramethylnon, a delayed action stomach poison. Then, the worker ants will take some of this bait back to the nest where they will pass it on to destroy the queen and the entire colony. MAXFORCE Ant Killer will kill both adult and larval ant forms.

Do not use residual sprays with or near the MAXFORCE bait stations, as the worker ants must remain alive to carry the bait back to the queen and immature workers. Residual sprays may cause worker ants to spread out and form secondary colonies. MAXFORCE Ant Killer works because it is non-repellent and thus will not cause secondary colony formation.

MAXFORCE Ant Killer Bait Stations have no insecticide odor, are child-resistant and easy to use. They may be used for the control of ants wherever they are a problem (e.g. hospitals, nursing homes, residential establishments, warehousing and commercial establishments, food service, food manufacturing and food processing facilities, laboratories, computer and electronic equipment facilities, pet shops, zoos, buses, boats and trains).

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U.S. Patent Nos. 4,163,102 RE 29,358; 4,353,907; 4,087,525; 4,213,988, DES 278,842, 4,563,836 and other patents pending

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