Kills Common Household Ants
Patent Pending, Moist Gel
For Indoor & Outdoor Use
Active Ingredients:
Sodium Formate Decahydrate (borax) 3.0%
Other Ingredients 97.0%
Net Contents: 6 x 0.25 oz stations
Keep Out of Reach of Children
CAUTION
Maggie's Farm™ Simply Effective™ No Spill Ant Kill™ is a patent pending, "rigid gel" formulation (similar to gelatin). The rigid gel contains a high moisture content like liquid bait, yet remains rigid at temperatures up to 130°F. Since ants can walk on top of the bait, more ants can feed at one time.

**DIRECTIONS FOR USE**

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

*Kills: Ants (except Carpenter Ants, Fire Ants and Harvester Ants)*

**For Use in and Around:** Homes, apartments, storage areas, food processing plants, and mobile homes.

**Ant Control and Elimination:** Ants will initially feed in large numbers, but then disappear. No Spill Ant Kill is designed to allow worker ants to take the product back to the nest and deliver it to the rest of the colony. Monitor the bait placements and ensure there is always a fresh supply of No Spill Ant Kill at each placement.

**Indoor Use**

Place stations in areas inaccessible to children and pets where ants are seen. Ants often trail along structural edges and will seek out moisture and food. Bait around sinks, tubs, window sills, under food cabinets, around floor edges and in corners. Use numerous bait placements, rather than fewer large placements. Often, nesting ants will travel into the nest outdoors. It will help to bait outside, close to where ants are found entering the structure. Ants normally follow specific trails from the nest to food or water. Placing No Spill Ant Kill stations close to these trails will improve control.

**Outdoor Use**

Environmental Hazards: Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high-water mark. Do not contaminate water when disposing of equipment washwaters or runoff.

**Outdoor Baiting**

Locate areas around the building where ants are seen trails. Apply No Spill Ant Kill in areas inaccessible to children and pets. For a perimeter defense system, place bait stations near the foundation or where ants trails are found. Spacing the bait stations every 3 to 10 feet around the perimeter will provide the best results. Check the bait stations regularly for activity. Remember ants will feed on No Spill Ant Kill and carry the bait back to the nest of the colony. Heavy infestations may require several bait placement refills.

**Storage and Disposal**

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

**Disposal:** If Empty: Non-refillable container. Do not reuse or refill this container. Place in trash or offer for recycling if available. If partly filled: Call your local solid waste agency for disposal instructions.

**Warranty Limitations and Disclaimer**

Seller makes no warranty expressed or implied, concerning the use of this product other than as indicated on the label. Buyer accepts this material subject to these terms, and assumes all risk of usage and handling except when used or handled in accordance with this label. There are no expressed or implied warranties of merchantability or fitness for any particular purpose, except as specifically stated herein. To the extent consistent with applicable law, the manufacturer shall not be liable for any consequential damages based on the use of the product.

EPA Reg. No.: 73079-8
EPA Est. No.: 73079-MO-1

Manufactured by:
Maggie's Farm Ltd
3137 Bedford Ave
Kansas City, MO 64116
Call or text: (816) 379-5897
www.maggiesfarmproducts.com

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Simply Effective™

NO SPILL ANT KILL™

Net Contents: 0.25 oz (7 g)
KEEP OUT OF REACH OF CHILDREN

CAUTION

Active Ingredient:
Sodium Tetraborate Decahydrate (borax)...3.0%
Other Ingredients:........................................97.0%
Total:......................................................100.0%

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See outer packaging for Directions for Use and Storage and Disposal.

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