TELCO & POWER WASP & ANT SPRAY

FAST KNOCKDOWN!
Kills Wasps, Hornets, Ants, Fire Ants, Yellow Jackets, Killer Bees, Bees, Spiders (including Black Widow and Brown Recluse) and Cockroaches

• Effective Range 15 Feet
• Specially Formulated for the Utility Industry
• Does NOT Harm ABS, Noryl, Polycarbonate and Polyethylene Plastics
• Does NOT Cause Corrosion of Noble Metals
• Dielectric Strength: 62,000 volts

PRODUCT # 88500

ACTIVE INGREDIENT: d-Dangerous (Lithium)

OTHER INGREDIENTS**: 9.67%

TOTAL 100.0%

Manufactured by:
RAINBOW TECHNOLOGY CORPORATION
261 Canasta Valley Parkway
Pelah, Alabama 35124-1142

1.800.637.6047 - www.rainbowtech.net

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

SHARE WELL BEFORE USE! Before spraying insects or nests give the can a short burst away from the nest to ensure proper pressure.

AREAS OF APPLICATION: Specially formulated for use in and around Telephone Poles, Cable, Electronics and Utility Equipment and Industries. Also used for Homes, Motels, Hotels and Non-Food Areas of Institutional and Commercial Buildings including: Stores, Manufacturing Plants, Warehouses and Hospitals (non-paint areas).

RESTRICTIONS: Do not use as a space spray. Avoid contamination of food and foodstuffs. Do not use in all taxable product areas of food producing plants or restaurants or other areas where food is commercially processed or prepared. Do not use in serving areas with food or drink products.

FOR WASP & HORNET CONTROL: 1. Spray up to 3 times at 5 minutes intervals in all areas around the nest. 2. Move forward to the nest opening and spray directly into the nest. 3. Move forward to the nest opening and spray directly into the nest hole. 4. To obtain best results, more than one can may be necessary.

FOR YELLOW JACKET & BEE CONTROL: 1. Spray in a sweeping motion on the base of the nest. 2. Move forward to the nest opening and spray directly into the nest hole. 3. When possible, spray in early morning or at dusk when most of the insects have returned to the nest and are less active. 4. For large nests, more than one can may be necessary.

FOR ANTS & FIRE ANT MOUNDS: 1. Spray the mound area around the mound. 2. Spray the area surrounding the mound. 3. Spray around the mound. 4. For large mounds, more than one can may be necessary.

IF ANTS ARE USED: 1. Install the probe on the spray can. 2. Spray the entire perimeter of the ant mound. 3. Using the Ant Probe, break up the mound using a probe. (4) Insert the probe into the mound until it is partially embedded. (5) Insert the probe into the mound until it is partially embedded. (6) Insert the probe into the mound until it is partially embedded. (7) Insert the probe into the mound until it is partially embedded. (8) Insert the probe into the mound until it is partially embedded. (9) Insert the probe into the mound until it is partially embedded. (10) Insert the probe into the mound until it is partially embedded. (11) Insert the probe into the mound until it is partially embedded. (12) Insert the probe into the mound until it is partially embedded. (13) Insert the probe into the mound until it is partially embedded. (14) Insert the probe into the mound until it is partially embedded. (15) Insert the probe into the mound until it is partially embedded. 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FOR OUTDOOR SPIDERS (including Black Widow and Brown Recluse), Cockroaches, Waterbugs, Silverfish, Crickets, Flies, Bats, Mice, Mites, Fleas, Brown Dog Ticks, Earwigs, Scorpions, Clover Mites and Millipede Control: Thoroughly spray infested areas including inside surfaces of screen frames, doors, windows, carpets, foundations, patios or other places where insects may enter or congregate. For Fleas and Brown Dog Ticks, spray walls and boarder non-rash vegetation. Do not spray pets or desirable vegetation.

STORAGE AND DISPOSAL
Do not contaminate water, food or feed by storage or disposal. STORAGE: Store in a cool, dry area (inaccessible to children) away from heat or open flame. PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site as approved waste disposal facility. CONTAINER DISPOSAL: This container may be recycled in the few but growing number of communities where (also) aerosol cans recycling is available. Before offering for recycling, empty the can by using the product according to the label. (DO NOT PUNCTURE) If recycling is not available, replace cap and put in trash.