K-G HORNET & WASP SPRAY (0.2% TET, 0.2% SUM) –NITROGEN POWERED

PRESSURIZED CONTACT & RESIDUAL INSECTICIDE SPRAY

DOMESTIC

READ THE LABEL BEFORE USING KEEP OUT OF THE REACH OF CHILDREN

ACTIVE INGREDIENT: Tetramethrin 0.20%

d-phenothrin 0.20%

REG. NO. 31632 P.C.P. ACT

CAUTION



EXPLOSIVE

CAUTION - SKIN IRRITANT

NET CONTENTS: 100-600 g

K-G SPRAY-PAK INC. 8001 Keele Street Vaughan, Ontario L4K 1Y8 905 669-9855 [OPTIONAL MARKETING STATEMENTS – for use on container label and/or lid]

THIS IS A MASTER PRODUCT LABEL-THIS LABEL WILL NOT BE MARKETED 'AS IS' BUT WILL

SUPPORT VARIOUS MASTER COPY REGISTRATIONS WITH SPECIFIC AND RELEVANT CLAIMS

[WATER BASED] [BARRIER SPRAY]

[SATURATES WASP AND HORNET NESTS] [JET STREAM]

[SPRAY NESTS SAFELY FROM 2-2.5 M (6-8 FEET)] [SPRAY NESTS SAFELY FROM 5-6 M (17-20 FEET)] [FAST KNOCKDOWN] [FAST ACTION]

[LOW ODOUR]

[NON FLAMMABLE]

[TRIPLE ACTION JET SPRAY THREAT! - ACCURATE, REACHES ROOF EAVES, KILLS RETURNING INSECTS]

[KILLS WASPS RAPIDLY]

[DELIVERS A POWERFUL [AND QUIET] SPRAY] [USE [APPLY](SPRAY] WITH ACCURACY]

[REACHES NESTS UNDER ROOF EAVES, AROUND CARPORTS, DOORWAYS, WINDOW FRAMES, AND OTHER

OUTDOOR AREAS]

[KILLS [RAPIDLY] ON CONTACT] [DROPS WASPS RAPIDLY]

[KILLS WASPS, YELLOW JACKETS, AND HORNETS ON CONTACT [GIVES RAPID KNOCKDOWN AND KILL]

[GIVES RAPID CONTACT KILL AND RESIDUAL KILL OF INSECTS RETURNING TO THE TREATED NEST] [JET [QUIET] SPRAY]

[KILLS WASPS WITHIN SECONDS] [ACCURATE SPRAY]

[KILLS RETURNING INSECTS] [SATURATES NESTS] [CONTINUOUS SPRAY] [Fragrance free]

[[DELIVERS] AN [ACCURATE], [POWERFUL], [QUIET] [JET] [STREAM] SPRAY] [(6 METRE) (20 FOOT) [JET] SPRAY]

[USES THE POWER OF NITROGEN] [NITROGEN POWERED]

[DELIVERS A QUIET SPRAY WITHOUT USING CFC'S OR HYDROCARBONS PROPELLANTS] [[NO CFCS] OR [HYDROCARBON] PROPELLANTS] [NITROGEN PRESSURIZED SPRAY]

[denotes optional text]

DIRECTIONS FOR USE:

SHAKE WELL BEFORE USE. [Remove protective cap and insert [or use] [applicator wand/extension tube/wand/applicator] [into spray nozzle before using].

Do not use tetramethrin in food handling, storage or preparation areas while food is present.

Clean treated surfaces before being used to prepare food.

For Use on Exposed Nests, for the Control Wasps, Yellow Jackets, and Hornets: For use outdoors only to treat nests under eaves, near window frames, doorways, carports, picnic areas, and outdoor play areas or anywhere nests are built. Not for use against nests located underground or in voids. Spray nest at sunrise or sunset when insects are least active. Stand a safe distance from the nest [1 – 3 meters (3-9 feet)] [2 to 2.5 metres (6-8 feet)] [(5-6 metres) (16-20 feet)]. Do not stand directly underneath nest. Shake can well before each use. Hold can upright and spray away from person. Push button to spray. Aim actuator at the opening in the nest and spray until soaked. Then spray the rest of the nest until it is saturated. Saturation of the nest is required for control. After 48 hours, wear gloves to remove the treated nest.

TOXIC to bees. Do not spray bees. This product is intended for use on yellow jackets, hornets and wasps only.

Use Tips:

Spray only if there is no wind or breeze.

Avoid spraying vegetation directly.

Rinse with water any desirable foliage that is contacted with spray.

[Application to vinyl and aluminum siding (particularly lightly colored, aged, weathered or otherwise damaged) may result in staining, bleaching or discoloration. Factors such as extreme heat and direct sunlight can promote damage. Always pre-test a small inconspicuous area to be treated, for colour fastness and staining. Pre-test siding. Evaluate 30 minutes after test application for potential staining. Never apply to vinyl or aluminum siding while exposed to direct sunlight or during the heat of day. Do not apply to tapestries, wall paper or similar materials that may stain.]

PRECAUTIONS: KEEP OUT OF REACH OF CHILDREN AND PETS. May irritate the skin. Avoid contact with skin. Wash hands thoroughly with soap and water after use. Do not apply directly to humans, pets, plants, or contaminate food, food containers, utensils or food preparation areas. Outdoors, cover or remove exposed food before use. Remove pets and birds and cover fish aquariums before spraying. This pesticide is toxic to fish and other aquatic organisms. Do not apply directly to water. CONTENTS UNDER PRESSURE. Do not place in hot water or near radiators, stoves or other sources of heat. Do not puncture or incinerate container or store at temperatures over 50°C. This product may stain or adversely affect vinyl, painted, and plastic surfaces. Avoid application to asphalt roofing shingles as staining may occur. Before using in areas where spray may contact these surfaces, test in an inconspicuous area and recheck in a few hours. Do not use this product in or on electrical equipment due to possibility of shock hazard.

FIRST AID: If on skin or clothing, take off contaminated clothing. Rinse skin immediately with plenty of water for 15–20 minutes. Call a poison control centre or doctor for treatment advice. 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 centre or doctor for treatment advice. If swallowed, call a poison control centre or doctor immediately for treatment advice. Do not induce vomiting unless told to do so by a poison control centre or doctor. Have person sip a glass of water if able to swallow. Do not give anything by mouth to an unconscious person. If inhaled, move person to fresh air. If person is not breathing, call 911

or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control centre or doctor for further treatment advice. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION: Treat symptomatically.

ENVIRONMENTAL HAZARDS: Toxic to aquatic organisms.

STORAGE: Store in a cool dry place away from heat or open flame, preferably in a locked storage area.

CONTAINER DISPOSAL: When container is empty, press valve to release all remaining pressure. Wrap and discard empty container in household garbage.