Zero In Wasp Nest Destroyer Foam is an insecticidal foaming spray for killing wasps in the nest. The nest should be treated late evening or early morning when the wasps are less active. Contains sufficient foam for around 2-3 treatments.

DIRECTIONS FOR USE

- · Shake well before use.
- Keeping the can upright and standing at least 2 metres from the nest
 Direct and spray the foam at the nest entrance.
- Spray for 8 seconds to thoroughly wet the nest, paying attention to the entrance.
- Do not stand directly underneath the nest and wear suitable clothing should the wasps become active.
- For larger nests, a 12 second burst of spray should be applied.
 Stand well back from the treated area after application.
- Statiu well back from the readed area after application.
 If the nest entrance is not visible spray where the wasps activity is seen, such as through holes or gaps in walls etc.
 If wasp activity is seen again after treatment, which is not unusual, repeat
- the application.

PLEASE NOTE

FIELDS NOTE For any wasp treatment protective clothing is recommended. If treating a nest outdoors consider the wind direction. Avoid contact with paint work or test on an inconspicuous area first. The foam may damage plants and shrubs. The treating of a wasp nest from a ladder should only be considered by

STATUTORY CONDITIONS RELATING TO USE

FOR USE ONLY AS AN INSECTICIDE.

AN 8 SECOND BURSTWILL RELEASE 77MG D-PHENOTHRIN

(TECHNICAL) AND 240MGTETRAMETHRIN (TECHNICAL). A 12 SECOND BURSTWILL RELEASE 116MG D-PHENOTHRIN

(TEHCNICAL) AND 360MGTETRAMETHRIN (TECHNICAL).

Users must comply in full with all their legal responsibilities under the Control of Pesticides Regulations 1986 (as amended), including complying with all Conditions of Approval.

READ ALL PRECAUTIONS BEFORE USE

HSE No.10100

To avoid risks to man and the environment, comply with the instructions for use.

PRECAUTIONS
This material and its container must be disposed of in a safe way.
"DO NOT CONTAMINATE FOODSTUFFS, EATING UTENSILS OR FOOD
CONTACT SURFACES. "WASH HANDS AND EXPOSED SKIN before
meals and after use. "KEEP INA SAFE PLACE. "DO NOTTOUCH TREATED
SURFACES UNTIL DRY. "COVERALL WATER STORAGETANKS before
application." ALL BATS ARE PROTECTED UNDER THE WILD LIFE AND
COUNTRYSIDE ACT 1981. "BEFORE TREATING ANY STRUCTURE USED
BY BATS, CONSULT NATURAL ENGLAND. SCOTTISH NATURAL
HERITAGE ORTHE COUNTRYSIDE COUNCIL FORWALES. "ACTION
SHOULD BE TAKENTO PREVENT FORAGING BEES GAINING ACCESS
TO TREATED NESTS, PREFERABLY BY REMOVING THE COMBS OR
BLOCKINGTHE REST ENTRANCE."

Zero In Wasp Nest Destroyer Foam

Contains: Glycine, N-methyl-, N-coco acyl derivs., sodium salts EC: 263-193-2





DANGER Causes serious eye damage. Harmful to aquatic life with long lasting effects. Extremely flammable aerosol. Pressurised container: May burst if heated. If medical advice is needed, have product container or label at hand. Keep out of reach of

children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking, Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. Wear protective gloves/eye protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/

doctor. Protect from sunlight. Do not expose to temperatures exceeding 50 oC/122 oF

Contains Tetramethrin 0.3% w/w, d-Phenothrin 0.1% w/w

Customer Service +44 (0) 1953 881580 info@stvpestcontrol.com www.stvpestcontrol.com STV International Ltd, Forge House, Little Cressingham Thetford, IP25 6ND

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