

## CHILL

### WASP KILLER INSECTICIDE

#### DESCRIPTION

**CHILL** wasp killer insecticide is an NRA registered insecticide spray which contains 1.3g/kg d-Allethrin and 1.2kg d-Phenothrin.

**CHILL** wasp killer insecticide has been developed to kill wasps on contact. Best results are achieved morning and evening when all adults are in the nest.

Sprays between 12-18 feet or 4-6 metres.

#### APPLICATIONS

Outdoor control of wasps in domestic, commercial and industrial areas.



#### TECHNICAL DATA

**FORM:** Solvent Base Aerosol  
**ODOUR:** Solvent  
**COLOUR:** Clear  
**SPECIFIC GRAVITY:** 0.93  
**TOXICITY:** TWA 5ppm  
**WETTING ABILITY:** Saturates  
**STORAGE ABILITY:** 1 year +  
**STABILITY:** Stable  
**PHOSPHATES:** None

**FLASH POINT:** > 75°C tag closed cup  
**BOILING POINT:** 16°C @ 760mm  
**SOLUBILITY IN WATER:** Not miscible  
**PROPELLANT:** Carbon Dioxide  
**%VOLATILE BY VOLUME:** 100%  
**pH:** None  
**VISCOSITY:** Thin  
**EVAPORATION RATE:** Rapid  
**BIODEGRADABILITY:** No

#### DIRECTIONS FOR USE

Shake can before use. Best results are obtained if the pests are contacted directly. Treat in early morning or evening when the pests are in their nest.

Wind should always be at back of user and blowing toward the object being treated. For optimum performance, if treating overhead, align actuator spout with mark on valve cup. If treating down, align actuator spout to be directly opposite mark on valve cup. Hold container in an upright position to treat. Stand a safe distance, about two metres, from the nest and not directly underneath. Use sweeping motion to saturate nests.