

**PROFESSIONAL USE ONLY**



Whitmire Micro-Gen  
Research Laboratories, Inc

**PT 515**

Prescription Treatment brand™

**WASP-FREEZE**®

**Wasp Killer**

**INSECTICIDE**

Active Constituents:

1.3g/kg d-Allethrin

1.2g/kg d-Phenothrin

For outdoor control of wasps in domestic,  
commercial and industrial areas.

**PCT** INTERNATIONAL PTY LTD

Pest Control Technologies International Pty Ltd  
PO Box 6078 Acacia Ridge Delivery Centre, Acacia Ridge Q. 4110

Freecall Number 1800 630 877

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### **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.

### **APPLICATION**

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 2 metres, from the nest and not directly underneath.

Use a sweeping motion to saturate nests. To treat nests in ground, use the soil injector attachment and insert fully into the mound, then spray for about 5 seconds.

**NOT TO BE USED FOR ANY OTHER PURPOSE, OR IN ANY OTHER MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED.**

### **PRECAUTION**

DO NOT spray directly on humans or pets.

DO NOT stand directly underneath the spray site to ensure insects and spray do not fall onto the skin or clothing.

DO NOT deliberately sniff this product: it could harm or kill you.

### **PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND THE ENVIRONMENT**

Dangerous to bees. Dangerous to fish. DO NOT contaminate streams, rivers or waterways with the chemical or used containers.

### **STORAGE AND DISPOSAL**

FLAMMABLE. Keep in a cool place out of the sun, and OUT OF REACH OF CHILDREN. Aerosols should be completely empty before disposal. Place used cans in household rubbish. Do not puncture or incinerate this can even when empty.

### **INDUSTRIAL SPECIFICATIONS**

Flash Point (TTC) 48°C

Dielectric - No breakdown up to 20,000 volts (cup test with electrodes 2.5mm apart)- No arcing at 35,000 volts (spray test electrodes 300mm apart)

Tested on polyethylene, Polycarbonate, Noryl, ABST and ABS-SB4500 plastics with no damage.

**ADDITIONAL INFORMATION IS LISTED IN THE MATERIAL SAFETY DATA SHEET.**

Wasp Freeze® is a registered trade mark of  
Whitmire Micro-Glen Research Laboratories, Inc.

NRA Approval No. 50119/