

DIRECTIONS FOR USE

FOR USE IN ALL STATES

Situation	Pests	Rate	Critical Comments
Domestic and Public Areas – Factories – Food Premises – Hotels, Motels – Hospitals – Warehouses – Ships, Ship Containers – Homes, Schools, Clubs – Meter Boxes – Telecom, Electricity and Gas Installations	Flies Fleas Mosquitoes Ants Silverfish Moths Cockroaches Grain Weevils Spiders Earwigs Beetles & Other Flying Insects	Space spray or Fog 1 Litre per 1,400 cubic metres	Direct spray or fog to all parts of the area
Agricultural Buildings – Storage Sheds – Milking Sheds – Poultry Sheds – Barns, Kennels, Stables			

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORIZED UNDER APPROPRIATE LEGISLATION

**flammable
liquid,
n o s
PG III**



UN 1993

**Hazchem
3[Y]**

CAUTION

**KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING**

RUDCHEM



FORMULATED FOG INSECTICIDE



Active Constituents: 4g/L PYRETHRINS
12g/L PIPERONYL BUTOXIDE
Solvent: 979g/L HYDROCARBON LIQUID

GROUP 3 INSECTICIDE

**A READY TO USE FORMULA FOR CONTROL
OF INSECT PESTS IN SITUATIONS AS
PER DIRECTIONS FOR USE TABLE**

Contents: 5L, 20L

Manufactured by:

C. RUDDUCK PTY. LTD.
247 INGLES STREET, PORT MELBOURNE, 3207
TELEPHONE (03) 9676 4444

RUDCHEM

**PY FOG
FORMULATED FOG INSECTICIDE**

GENERAL INSTRUCTIONS:

Rudchem Py Fog is ready to use and can be applied through the following thermal fogging machines:
– Dynafog Golden Eagle & others – Swingfog SN11 – Pulsfog – Tifa – Leco

APPLICATION:

KEEP WINDOWS AND DOORS CLOSED WHEN SPRAYING OR FOGGING

Insecticide Resistance Warning

For insecticide resistance management Rudchem Py Fog Formulated Fog Insecticides is a Group 3 Insecticide. Some naturally occurring insect biotypes resistant to Rudchem Py Fog Formulated Fog Insecticides and other Group 3 insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if Rudchem Py Fog Formulated Fog Insecticides or other Group 3 insecticides are used repeatedly. The effectiveness of Rudchem Py Fog Formulated Fog Insecticides on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, C. Rudduck Pty Ltd accepts no liability for any losses that may result from the failure of Rudchem Py Fog Formulated Fog Insecticides to control resistant insects. Rudchem Py Fog Formulated Fog Insecticides may be subject to specific resistance management strategies. For further information contact your local supplier, C. Rudduck Pty Ltd representative or local agricultural department agronomist.

GROUP 3 INSECTICIDE

PRECAUTION

Ensure all people and livestock have been removed from the area to be treated. Re-Entry: Do not allow re-entry until all fog/spray mist has dissipated. Do not spray directly on to exposed food, food utensils or food preparation areas. Toxic to fish – for indoor use cover or remove any fish tanks.

PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND ENVIRONMENT

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

STORAGE AND DISPOSAL

Store in the closed, original container in a cool, well-ventilated area. Do not store for prolonged periods in direct sunlight. Triple or preferably pressure rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush, or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

SAFETY DIRECTIONS:

Repeated exposure may cause allergic disorders. Sensitive workers should use protective clothing. Avoid contact with eyes and skin. Do not inhale spray mist. Wash hands after use.

**FIRST AID: If poisoning occurs contact a Doctor or Poisons Information Centre.
If swallowed, do NOT induce vomiting. Give a glass of water.**

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NRA Approval No. 32710/0102