

Description: Natural Pyrethrim based insecticide.

Intended use: To repel and kill insects such as flies, mosquitoes, ants, cockroaches, dust mites, spiders, wasps and many more.

Features: Natural based Pyrethrim, biodegradable, non-hazardous, safe for people and the environment, suitable for use in food establishments. Safe around animals.

Limitations: None known.

Sizes: 250mL, 305gm, 450gm aerosol can.

Dilution: Ready to use.

Typical Physical Properties:

Appearance & Odour	Clear colourless liquid. No odour.
Melting/Softening Point	No specific data. Liquid at normal temperatures
Vapour Pressure	550kPa
Volatile Materials	>95%
Flashpoint	Below 0°C
Flammability limits	Upper value: 8.6: Lower value 1.8
Specific Gravity	0.60
Solubility in Water	Partly soluble.
Corrosiveness	Not corrosive
Shelf Life	3 years after manufacture date.

Identification:

UN No.	1950
Dangerous Goods Class	2.1 Flammable Gases
Hazchem Code	3WE
Sub Risk Class	Not set
Packaging Group	Not set
Poison Schedule	Not Scheduled

Approval: ✓ AQIS approved. (see website for certificate)
✓ A.P.V.M.A. approved (see website for certificate)

Applications for use: 250mL can aerosol for use in Cyndan Aerosol Dispenser Pods.
305gm can aerosol for use in ROBOSOL ADU (Automatic Dispenser Unit)
450gm can aerosol for use in ROBOSOL ADU (Automatic Dispenser Unit)
(See TDS for specific unit for operation instructions)

Safety: Please see MSDS (Material Safety Data Sheet) for storage, safety and first aid directions before use.

References: Please visit www.cyndan.com.au for references for Sentinel.