

## DIRECTIONS FOR USE

### General

In premises where odours are evident, make a 1:10 dilution of the product in water and spray into the atmosphere and onto sources of the malodour.

Repeat spraying operations at frequent intervals to achieve continuous control.

Use suitable coarse spraying equipment, e.g. handheld spray bottle, mop/brush and bucket, pressure washer or carpet cleaner.

When spraying dilute solutions avoid grossly wetting surfaces or spraying to run-off.

### Rodent contaminated areas

In premises where odours from rodent bodies are evident, make a 1:10 dilution of the product in water and spray into the atmosphere. Repeat spraying at frequent intervals to achieve continuous control. Where the source of the malodour can be seen and accessed, spray with a 1:1 dilution or apply the product neat. At places where malodours are strongest, spray a 1:1 dilution into cavities or close to the void holes, cracks or crevices in building structures.

### Multi-surface cleaner and odour eliminator

Use to remove odours, bacteria, and stains from carpets, fabrics, or most hard surfaces in both indoor and outdoor areas. For odour control and general cleaning, use product at 1:10 dilution.

Always apply product to an inconspicuous test area prior to use. Recommended minimum dilution for use on fabrics, carpets and upholstery is 50% (Water:product 1:1).

To clean and remove stains and to treat areas having exceptionally high odour levels: Remove excess waste prior to use. Apply product using a 1:1 dilution rate or use neat on the affected area. Clean with damp cloth and leave to dry. To freshen: spray product at 1:10 dilution directly onto affected area and leave to dry. If odours persist, treat area again ensuring full coverage. Repeat as required.

N.B. Product is water based, so ensure when spraying onto metals that the product is left for a suitable contact time, before the area is wiped with a dry cloth to avoid rusting.

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## SAFETY PHRASES

- Avoid breathing fume/mist/vapour/spray.
- Wear protective gloves.
- Keep container tightly closed.
- Dispose of contents/container in accordance with national regulations.
- If on skin, wash with soap and water. If skin irritation persists get medical advice/ attention.

Using the dispensing container

1. Loosen the cap on the calibrated dispensing chamber.
2. Gently squeeze the 1 litre bottle to fill the chamber to the required volume, then release pressure on the bottle.
3. Remove the chamber cap and pour out the measured liquid.
4. After dispensing, replace and tighten the chamber cap.

## HAZARDS

Not classified as hazardous to health or environment.

See safety data sheet for PPE, spillage, disposal and first aid advice.



# PX-ODOURCID

A concentrated odour control solution for use in combatting odours. The formulation displays proven, highly effective odour control activity against a range of malodorous compounds including hydrogen sulphide, mercaptans, ammonia and others.

For use in agricultural, industrial, commercial, municipal and domestic sites. Use to combat malodours in prisons, waste transfer stations, waste bin storage areas, pest habitats, bird guano clearance jobs, house clearances, cellars, flood damaged buildings, maggot farms, sewage works, farms, industrial works, cess pits, animal processing by-product units, tips and landfill sites, drains, demolition works, kennels, catteries, etc.

Contents: 1 Litre

1L - PX-1L/17/07

Batch No: See separate labels