

ATTACK AN ODOUR

Odour Neutralizer

PRODUCT INFORMATION SHEET

DESCRIPTION:

ATTACK AN ODOUR – INDOOR – Is a highly effective odour neutraliser which also contains a pleasant residual fragrance. It will neutralize the smell of garbage, urine, sewage, body, tobacco and cooking odours.

ATTACK AN ODOUR – INDOOR will neutralize the gases produced during urine and faeces decomposition, as well as those produced during protein decomposition. It is effective against both Sulphuric and nitrogenous gaseous bi-products.

ATTACK AN ODOUR – INDOOR kills air-borne bacteria and leaves a pleasant long lasting fragrance.

FEATURES AND BENEFITS:

- Concentrated product allowing effective dilutions.
- Stability over a wide range of applications.
- Pleasant residual fragrance.
- Elimination of air-borne bacteria.
- Non staining formula.
- Versatility in method of use – can be used by spraying, direct dosage or using the wick principle.

TECHNICAL INFORMATION:

Appearance	Clear Colourless Liquid
Odour	Odour Neutralising Compound – Spice
pH	5-6
Specific Gravity	1.020 ± 0.01
Solubility in Water	Completely Soluble

USE:

For industrial or institutional use only. Precise dilutions are difficult due to varied use situations, and different malodours and their concentrations. Always use a minimum so the fragrance is not allowed to obtrude.

AIR FRESHENER: Dilute 1 part to 30 parts water (4 teaspoons per 500ml). To neutralize malodours simply spray into the air around the source. May also be sprayed onto curtains and carpets. In larger areas use through fogging machine.

COOKING ODOURS: Dilute 1 part to 10 parts water (1/2 cup per 500ml). Spray as needed or use through fogging machine.

SPRAY & WIPE: Dilute 1 part to 10 parts water. Spray onto hard surface, allow to sit for a moment, wipe off excess with clean cloth.

LAUNDRY: For soaking use 10ml for every 10kg of fabric, or spray directly onto soiled linen prior to washing.

FLUSHING TANKS: Add 1% by volume to water in the holding tank.

WICK PRINCIPLE: Use undiluted. Place a suitable wick (eg. A piece of fabric) in an open container near a ventilating draught (especially effective where continuous malodours occur – garbage areas, toilets etc.)

SAFETY:

First Aid

Eyes: If splashed in eyes flush with water for 15 minutes. Seek medical advice.

Skin: Wash affected area with soap and water.

Inhalation: If mists are inhaled, remove patient to fresh air. Seek medical advice.

Swallowed: Do not induce vomiting, give milk or water to dilute. Seek medical advice.

