OdourSolv – concentrate, highly powerful and effective deodorising fluid that cleans, degreases and tackles odours at the source.

For industrial, environmental and professional use.

OdourSolv destroys offensive odours, typical areas:

- Refuse Tips
- Garbage Sites
- Offal Treatment Plants
 - Sewage Farms
- Dustbins
- Waste Storage areas
- Hard Surfaces

OdourSolv provides odour control whilst cutting through grease, grime and dirt. The sweet smelling lemon fragrance refreshes drains, toilets, urinals, even settling tanks.

Available concentrate.

Available in Lemon.

Available in 5ltr and 25ltr containers.



Key Features:

- Odour Destroyer
- Powerful Cleaner and Degreaser
- Effective Grime Remover
- Effective Toilet & Drain Freshener
- Rapid Action
- Biodegradable
- Cruelty Free

USES / DIRECTIONS

General Use: 1 part product to 50 parts hot water. Spray liberally over affected areas – always spray at the source of odour

- will cut through and lift grease, grime and dirt.

Deep Cleaning: Use neat in toilets, urinals and drains - flush prior to use and never mix chemicals!

Use neat on refuse / garbage / offal dumps. Drip feed into sewage - will not affect the working of septic tanks.

NB: Corrosive to aluminium and aluminium alloys.

Always refer to the manufacturers' instructions.

TECHNICAL SPECIFICATIONS:

Composition: <10% anionic and non-ionic emulsifiers, chelating agents, soil suspending agents and essential oils.

Activity: 19% S.G: 1.10 pH: 12 - 13 Viscosity: 37 centistrokes

Appearance: Clear liquid Colour: Yellow Odour: Lemon

Shelf life: Indefinite at room temperature. Packaging: 5 litres or 25 litres

Storage: Store upright, away from heat, direct sunlight and out of reach of children. Do not allow to freeze.

Always refer to the label and safety data sheet before use! Never mix chemicals!

In accordance with our Policy of incorporating technical improvements we reserve the right to amend any specification without notice.

PRECAUTIONS:

Skin Contact: Causes Severe Burns – always wear safety gloves. In case of contact, wash product away with plenty of soap and water and seek medical

attention.

Eye Contact: Causes Eye Damage - always wear safety goggles. In case of contact, wash away with plenty of water and seek immediate medical attention.

Ingestion: Causes Burns. Drink plenty of water, do not induce vomiting, seek medical attention and show this label or container.

Please note: This product should not be used on aluminium alloys or galvanised surfaces.

This product contains Sodium Hydroxide 1824 - causes severe burns!





