




ANTEC INTERNATIONAL



MASKOMAL

 **Antec**
International

**MASK-
OMAL**

**AGRICULTURAL
AND INDUSTRIAL
DEODORANT**

5 Litres

**HIGHLY CONCENTRATED
AGRICULTURAL AND INDUSTRIAL
DEODORANT FOR THE ELIMINATION
OF OFFENSIVE ODOURS**

ANTEC MASKOMAL

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COMPOSITION

A yellow emulsion complex of perfume compounds, emulsifiers, odour absorbers and deodorant oils.

GENERAL PROPERTIES

- Highly concentrated for economy
- Highly effective deodorising properties
- Non phytotoxic
- Biodegradable
- Non corrosive
- Mixes readily

APPLICATIONS

To neutralise offensive odours from farms, slurry lagoons, kennels, food and fish processing plants, factories, sewage treatment plants, animal by-product and beet processing factories, toilet facilities etc. Odour control can be achieved in many instances by the installation of emission and other engineering controls. However in the absence or breakdown of this often expensive equipment, or where the odour is of complex origin, the use of Antec Maskomal provides an economic and practical solution to the problem of odour offence to both public and employees.

INSTRUCTIONS FOR USE

For mist or spray application Use Maskomal at a dilution of 1:100 - 1:1000 (100ml - 10ml per 10 litres of water) depending of the severity of the odour. Spray into the atmosphere between the source of the odour and the potential source of offence.

Apply directly to slurry or other liquid wastes at a rate of 100ml of Maskomal to 2,500 litres of liquid.

Apply directly to stored wastes e.g. offal, manure heaps at the rate of 10ml of Maskomal in 1 litre of water per m³ of waste.

In rinse water following cleaning, use Maskomal diluted at a rate of 50ml per 5 litres of rinse water.

In all cases the concentration of Maskomal required and the rate of application will vary according to the source and intensity of the odour.

EXAMPLES:

Waste water/sewage

Dilute 1 litre of Maskomal in 60,000 litres of waste water when plant is stopped or at slow speed for maintenance.

Slaughter houses/abattoirs/kennels

Use Maskomal at 100ml in 10 litres of rinse water following cleaning to prevent building up of offensive odours.

Food manufacture

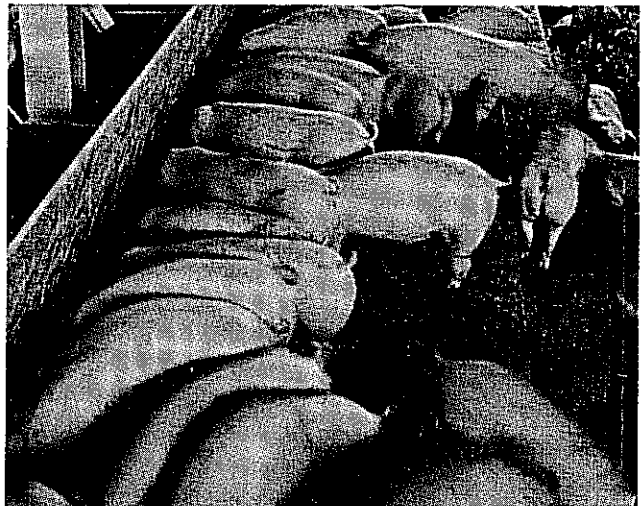
Inject Maskomal solution through simple spray nozzles at a dilution of 1:10,000 (10ml per 100 litres of water) into exhaust chimneys to eliminate cooking odours.

Beet factory effluent ponds and slurry lagoons

To prevent offensive odours add Maskomal to holding tanks at the rate of 100ml to every 2,500 litres capacity.

Mixing pens of pigs

Spray a fine mist of Maskomal at a 1:100 dilution when groups of pigs are mixed. This masks the odours of the different groups and helps prevent fighting.



PRECAUTIONS

When handling Maskomal concentrate, nauseous effects may be evident on exposure to extreme vapour concentrations. Use face mask to avoid breathing vapour/spray mist. Wear gloves, goggles and overalls to avoid undue skin exposure.

EMERGENCY AND FIRST AID PROCEDURES

Eye contact: Flush with water or buffered eyewash. Seek medical attention if irritation persists.

Skin contact: Wash with water. Remove contaminated clothing and wash again with soap and water.

Ingestion: Wash mouth out with water. Give a little water or milk to drink. Seek medical advice.

Inhalation: Remove to fresh air.

STORAGE

Store in tightly closed container away from foodstuffs.

SHELF LIFE

Concentrate 3 years. Diluted product up to 4 weeks if unused.

DISPOSAL

Dilute small quantities to waste with water. Absorb large spillages with sand.

PACKAGING

Available in 5 litre containers.

Antec Distributor



The complete biosecurity solution

Antec leads the fight against disease worldwide



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