

ENVIROMOSE OXYGENATED CLEANER**OVERVIEW**

Enviromose oxygenated cleaner is highly effective in removing dirt, grime, mould, tough stains, oil stains and algae from wood, stone, concrete and plastic surfaces.

Our product is formulated using oxygenated ingredients rather than bleach, caustic or acids. It is a biodegradable formulation which is kinder to the environment, safer to use and does not damage the surfaces being cleaned.

BENEFITS

- Concentrated Powder Formulation
- Safer and Easier to Use
- Disinfects and breaks down odours
- Biodegradable - decomposing into natural salts, oxygen and water
- Removes tough stains
- Ideal for cleaning decking, stone, masonry, empty ponds and fences

APPLICATION

On large areas the process needs to be carried out in sections to ensure the solution does not dry on the surface being cleaned.

Mix the following ratios of product into a plastic bucket filled with 5 litres of warm water. Gently stir until all the product has dissolved:

Heavy soiling: use 2 heaped caps full of product

Light cleaning: use half a cap full of product

Apply the solution generously with a mop, garden sprayer or watering can and leave for 15 minutes.

DO NOT allow the solution to dry on the surface being cleaned or you will need to start the process again.

If the area being cleaned is heavily soiled, it should be agitated with a stiff brush.

Repeat application process if required and finally rinse the cleaned surface thoroughly with clean water.

PRODUCT CHARACTERISTICS

| | |
|-------------------------|---|
| Colour | White |
| Odour | Barely Perceptible |
| Form | Powder |
| Specific Gravity @ 25°C | 1.15 |
| PH | 11 |
| Shelf Life | 24 months from the date of manufacture in the original unopened container |

CLEANING OF EQUIPMENT

Clean tools and equipment immediately after use with soapy water.

PRECAUTIONS FOR USE

For Health & Safety instructions, first aid measures, spillages and disposal instructions, see separate Health & Safety Data Sheet (MSDS)

IMPORTANT / LIMITATIONS

Always test on a small hidden portion of the surface to be cleaned to check compatibility and performance before commencing with the whole area

Keep pets away until the surface is fully dry.
Ideal application temperature between 10°C and 30°C.

Do not let the solution dry during application