

## PRO GRADE

# Eco Acid Cleaner

Enviromose Eco Acid removes Cement, Scale, Rust, Oxidisation, Atmospheric Contamination and Dirt, in a safer way to traditional acid cleaners.

Eco Acid cleaner is a powerful, pro grade, acid free cleaner that does not require the neutralisation process associated with other acid or alkaline cleaners. This is a super concentrated formulation, low pH organic salt based cleaner that outperforms all other non acid alternatives.

Enviromose Eco Acid removes Cement, Scale, Rust, Oxidisation, Atmospheric Contamination and Dirt. It is also an ideal surface preparation before applying any coatings.

### Surface Preparation

Always test an inconspicuous area before use to ensure the compatibility and finished result is acceptable. Ensure the surface(s) to be stripped are dry before applying the Enviromose Pro Grade Paintstripper.

Protection should be provided for floor coatings that you do not wish to remove or any surface that may be damaged by the remover i.e. perspex, plastics, rubber

### How to use

Depending on the level of soiling, the product can be used neat or it can be diluted. Dilution depends on the soiling, recommend dilution up to the ratio of 1:5 with water.

- Apply the product using a brush or a garden sprayer. Re-apply after 5 minutes
- Leave until the product to penetrates the contamination which can take from 5 - 10 minutes depending on the level of soiling.
- Agitate with a stiff brush and rinse with clean water or wash down with a power jet. Re apply if contamination persists

### Precautions for use

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

### Cleaning of equipment

Clean tools and equipment immediately after use with water. Always read safety instructions before use.



### Benefits

- Easier and Safer to Use
- Fast Acting
- Phosphate Free
- Biodegradable
- Water rinsable
- Multiple Use
- No VOC
- Low Odour
- Minimal Fumes
- Effective salt based alternative to HCl
- Replaces HCl and Sulphuric Acid

### Storage

Keep out of reach of children  
Keep in a dry place between 5°C and 30°C in the original container.

### Product Characteristics

Colour	Clear Amber Liquid
Odour	Characteristic
Form	Liquid
Shelf Life	24 Months from the date of manufacture in the original unopened container - protect from frost
PH	1
Application Temperatures	Between +5°C and 30°C
Coverage	1 litre = 4-6 m <sup>2</sup>
Solubility in Water	100% Soluble