

## TECHNICAL INFORMATION SHEET

## RESTORATIVE OIL DIGESTER

### REMEDIAL TREATMENT DIGESTS OIL AND GREASE

#### DESCRIPTION

Restorative Oil Digester is quick acting and effective in removing diesel and petroleum based oils and greases. An effective treatment that inoculates oil and grease stains with carefully chosen micro-organisms which degrade the contamination. Essential micronutrients stimulate this action. Deals with stains imbedded in porous surfaces such as track ballast, concrete, stone, asphalt and soil.

- Penetrates oil and grease based stains
- Digests hydrocarbons so that they are eliminated not washed away
- Starts work straight away
- Removes stains ordinary products cannot
- Keeps working on imbedded stains
- Deals with surface stains
- Biodegradable
- Enhances biodegradation above and below ground surface
- Hydrocarbon solvent free
- Micronutrients boost activity

Specification	
Appearance	Opaque Liquid
Colour	Cream
Odour	Mild pH (8.5 to 9.0)
S.G	1.01 to 1.02
Coverage	10 to 20 M2 per litre (surface area)

#### DILUTIONS

Use neat. No need to dilute. Do not use below 5oC as the low temperature inhibits the bacterial action.

#### APPLICATION

Depending on the temperature and degree of contamination, the hydrocarbons will disappear between 3 days and 2 weeks. Spray onto the stained surface and leave without rinsing. This will carry the bacteria into the pores of the porous surface where the bacteria continue to digest and remove deeply imbedded stains. In the case of rail track ballast initially flood the ballast so that the treatment penetrates deep into the bed therein after spray daily.