

## PRODUCT DATA

# tensid<sup>®</sup> uk ltd

## Bio Oil Digester

### Description and use

Bio Oil Degreaser is quick acting and effective in removing petroleum based oils and greases. It inoculates oil and grease based stains with micro-organisms which works to degrade the contamination. Essential micronutrients stimulate this action. In this way Bio Oil Digester will remove stained imbedded in porous concrete, stone, asphalt and soil as well as non porous surfaces.

### Advantages

- Removes stains ordinary products cannot
- Keeps working on imbedded stains
- Deals with surface stains
- Biodegradable
- Enhances biodegradation above and below ground surface
- Cleans oily plant equipment, vehicles and tools
- Solvent free
- Micronutrients boost activity

### Pretesting

Always test each type of surface to ensure suitability and desired results. Apply test area according to the following application procedures. Product works best on damp, porous surfaces.

### Dilutions

Heavy stains: 1 litre product to 2 litres water  
Light stains: 1 litre product to 4 litres water  
Pressure washing: 1 litre product to 1 litre water

### Application Instructions

**Porous surfaces** (concrete, pavers, masonry and asphalt)

Spray on Bio Oil Digester and allow it to work for 20 to 30 minutes. Keep damp by applying more solution as necessary and agitate with a brush. After 30 minutes, lightly rinse with water.

Re-apply if necessary following instructions above.

Any imbedded stain will slowly disappear over some days.

### TECHNICAL DATA

Appearance:

pH Value:

Boiling Point:

### Soil

Scrape surface, dampen and apply Bio Oil Digester. Scrape the surface again and lightly spray with water.

### Non porous surfaces

Spray or brush on a 1:4 solution of Bio Oil Digester. Leave it to allow the micro-organisms to work. Do not use in direct sunlight on painted surfaces.

### Pressure washing

Spray surface with 1:1 dilution of Bio Oil Digester. Pressure rinse from top to bottom up. Keep surfaces wet for as long as possible,

### Coverage Rates

Coverage rates will vary according to the character of the surface.

### Packing

5 litre plastic containers

### Safety Information

Wear suitable PPE – goggles and gloves to avoid splash to bear skin or eyes. Always refer to material safety data sheet before use.

*This Product Data is compiled to be of assistance but is without gurantee. Users are responsible for safe working practices. Always refer to Material Safety Data Sheets (MSDS) for full information before using this product.*

For more information and photos please visit:

**[www.tensid.com](http://www.tensid.com)**

Share your project photos and news on the Tensid UK social media professional community pages:



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