

# Bio TA

## Biological Oil Stain Remover for Tarmac and Asphalt Surfaces.



A new approach to the removal of oil stains on Tarmac and Asphalt oil contaminated surfaces.

**Bio TA is a biological oil stain remover that rapidly removes and digests oil contamination. Will not erode or degrade Tarmac or Asphalt surfaces.**

### KEY PROPERTIES

Containing a blend of biodegradable surfactants, biological enzymes and friendly bacteria to digest oil stains to completion, Bio TA penetrates and lifts oil stains and will not degrade tarmac and asphalt surfaces.

- Perfect for driveways, patios, paths, roads and car park surfaces
- Biodegradable
- Biological
- Tarmac friendly

### APPLICATION

- Shake container before use (to put bacteria into suspension).
- Water wet the oil stain before applying Bio TA.
- Apply neat to the oil stain and brush in vigorously for 2-3 minutes.
- Leave for 10- 15 minutes.
- Water rinse.

### TECHNICAL DATA

Appearance	Cream Liquid	VOC content	<5%
Bacterial count	$2.0 \times 10^7$ cfu/ml	Flash point	>93°C
SG	1.01	pH	~ 8.0
BOD 5 days	1,800,000 mgs O/L	BOD 20 days	3,200,000 mgs O/L

### NOTE

- For best results or for when using on larger stains, cover the treated area with polythene sheeting – ideally making a tent – and keep in place for up to a week. Ensure the area remains damp, but not flooded. Doing this provides a warm and damp environment, giving the bacteria used in Bio TA the best conditions to grow and digest the oil into carbon dioxide and water.
- Oil stains degrade Tarmac and Asphalt leaving behind an etched surface which appears as a dark stain – **this cannot be removed.**
- Bio TA is not suitable for use on synthetic oils, hydraulic fluid and wood oils.

### PACKAGING

Containers: 12 x 1 Litre, 4 x 5 Litre, 20 Litre, 200 Litre and 1000 Litre

Kits: 1m<sup>2</sup> kit and 5m<sup>2</sup> kit (supplied with absorbent powder and instruction leaflet)

### SAFE HANDLING AND STORAGE

Store in original containers and avoid extremes of temperature.  
For guidance on handling and disposal, see Safety Data Sheet.



BEFORE



DURING



AFTER



Manufactured and supplied by

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