

## BIOPEC Biological Oil Digester



A unique water-based product that contains grease attacking solvents and **micro-organisms**.

Contains specifically grown strains of **microbes** that act quickly on a large range of oils and petroleum hydrocarbons.

### How it works:

- ◆ The **microbes** feed on oil, digesting them safely into carbon dioxide and water, allowing environmentally safe disposal e.g., no effect on the drains or watercourses.
- ◆ The concentration of **microbes is far denser** than other products on the market making it a more effective, faster acting and potent product.

### Features:

- ◆ Non-caustic, Non-volatile
- ◆ No petroleum-based solvents
- ◆ Removes oils and grease form hard surfaces
- ◆ Bespoke microbial consortium degrades hydrocarbons

**Safe to use on all water washable surfaces and is an environmentally responsible alternative to current degreasing products.**

Suitable for	SKU Code	Pack quantity	Pack weight	Container size
<ul style="list-style-type: none"> <li>• Concrete and asphalt surfaces</li> <li>• Driveways, blockwork &amp; paving stones</li> <li>• Car garages / workshops</li> <li>• garage forecourts diesel stains</li> </ul>	900/02000	1 pack	1.2 kgs	1 litre
	900/02000-6	6 pack	7 kgs	1 litre
	900/02000-12	12 pack	13 Kgs	1 litre
	900/02001	1 pack	6 kgs	5 litres

<b>Application</b>	<p>For concrete and asphalt:</p> <ol style="list-style-type: none"><li>1. Use undiluted to remove petrol, diesel, oil, and grease.</li><li>2. Apply to surface and use soft brush to rub in.</li><li>3. Wash of after 30 min, preferably using warm water.</li></ol> <p>If stain is very heavy a repeat application maybe needed.</p>
<b>Storage and disposal</b>	<p>Shelf life of liquid: 2 years Keep container tightly sealed.</p> <p>Store in original container in a cool, dry place and avoid direct sunlight.</p> <p>Dispose in accordance with UK and Local regulations.</p>
<b>Ingredients</b>	<p>1,2-benzisothiazol-3(2H)-one; 1,2- benzisothiazolin-3-one PEG/PPG-5/2 PROPYLHEPTYL ETHER</p>

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