

# Bio Tubes

## Oil Separator Bioremediation



A new approach to reducing oil discharges in industrial separators.

Place 3 Bio Tubes in a separator to digest up to 6 kg of oil per week for 6 – 8 months.

The solution to meet both UK consents and European oily water discharge limits.

### KEY PROPERTIES

Each Bio Tube contains a blend of oil digesting bacteria and will digest 2 kg of oil per week per Bio Tube.

Bio Tubes float on the surface absorbing and digesting oil, reducing discharges, BOD and COD (Biological and Chemical Oxygen demands).

- Biological
- Separator Friendly
- Oil Digesting

### APPROVALS

- Patent Protected Product
- Petrol Station Approved
- Swiss OECD301F
- UK Environmental Agency
- For reports, please see

[www.oiltechnics.co.uk/Sales\\_Sheets/OTL/Bio\\_Tubes.html](http://www.oiltechnics.co.uk/Sales_Sheets/OTL/Bio_Tubes.html)

### APPLICATION

Use 3 Bio Tubes per 7000 litre of separator volume. Replace every 6 – 8 months. For use in Forecourt and Industrial Separators, bunds and oily water run offs.

### TECHNICAL DATA

Appearance	Green tube packed with oil absorbent and bacteria
Bacterial Type	Euro Type 1
VOC Content	4.0 x 10 <sup>9</sup> cfu/g (cultures only)

### PACKAGING

Boxes of 3 or 6 Bio Tubes.

### SAFE HANDLING AND STORAGE

Store in original containers off the ground and out of direct sunlight. Avoid extremes of temperature.

Shelf life: 2 years from Date of Manufacture.

For guidance on handling and disposal see Material Safety Data Sheet.



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