

Manufacturers of Fuel Additives, Biological & General Maintenance Products

# Diesel Bug Treatment



Broad spectrum biocide to counter microbial attack as used by the RNLI & Royal Marines

#### Application

Diesel Bug Treatment is a broad spectrum biocide designed to kill all types of microbial infestation.

## **Physical Characteristics**

Appearance	Colourless pale yellow clear liquid
Odour	Mildly Characteristic
Amine Value mg/g	580-600
Shelf Life	Max 24 months at 20 <sup>0</sup> C
Solubility	Fully soluble in water, alcohols and glycols
Density @ 20 Deg C	1.040 - 1.065 g/cm3

#### **Dosage Rate**

Diesel Bug Treatment is recommended :Prevention100ml per 2000 litres of fuelMedium contamination100ml per 500 litres of fuelSevere contamination100ml per 100 litres of fuel

#### Packaging

Diesel Bug Treatment is supplied in 100ml, 500ml, 1 litre, 5 litre and 25 litre containers

#### Handling

Diesel Bug Treatment contains the biocide 3,3-methylenebis (5-methyloxazolidine). Special care should be taken in the handling and use of this product. Ensure there is sufficient ventilation in the area where Diesel Bug Treatment is to be used. Protect from extremes of temperature.



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#### Safety & First Aid

Available on request

### **Storage & Handling**

Diesel Bug Treatment should be kept in its original packaging. Store in cool, well ventilated area. Ensure the container is tightly closed. Keep away from direct sunlight.

#### **Technical services & Product Ordering**

Please contact Marine 16 on + 44 (0) 1666 817 577 or email us for further information info@marine16.co.uk or to place an order please contact sales@marine16.co.uk

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