

Product information

Anti-Bacterial Diesel-Additive

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Description

Anti-Bacterial Diesel Additive contains a highly active biocide with a wide activity spectrum against bacteria, yeasts and moulds. The biocide does not form any corrosive combustion products and has been tested by leading engine manufacturers. The contained additives contribute significantly to a strong cleaning effect, corrosion protection and increased ignition properties. **Use biocides safely. Always read the label and product information before use.**



Properties

- keeps injection nozzles clean
- reduces pollutant emissions
- neutralizes acids
- decontaminates infested tank systems
- eliminates diesel knocking
- active in preventing bacterial infestation
- highly effective

Technical data

| | |
|---|--|
| Base | Biozid, Detergent, Cetanzahlverbesserer / biocide, detergent and cetan number enhancer |
| Color / appearance | braun, klar / brown, clear |
| Density at 15 °C | 0,895 g/cm ³ |
| Viscosity at 40 °C | < 7 mm ² /s |
| Flash point | 63 °C |
| Regulation on Flammable Liquids Class (Germany) | A III |
| Shelf life in original sealed container | 5 Jahre / 5 years |
| Odor | charakteristisch / characteristic |
| Form | flüssig / liquid |

Available pack sizes

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|------------------------|-----------------------|
| 1 l Can sheet metal | 5150 D-GB-F-I-E-GR |
| 1 l Can sheet metal | 2368 GB-DK-FIN-N-S |
| 1 l Can sheet metal | 2731 GB-AUS |
| 5 l Canister plastic | 5121 D-GB-F-E-I-GR |
| 60 l Drum sheet metal | 5157 D-GB |
| 200 l Drum sheet metal | 5134 D-GB |

Our information is based on thorough research and may be considered reliable, although not legally binding.

Areas of application

For preventive use in diesel-powered vehicles which are decommissioned for long periods of time such as construction machinery, commercial vehicles, mobile homes, passenger motor vehicles, in storage tanks or for disinfection of contaminated tank systems.

Application

Dosage 1:1000. One 25 ml measurement cup is sufficient for 25 litres of diesel fuel. For prevention, add the corresponding amount before filling the tank. For extreme bacteria and mould infestation with clogged filter, use it as a remedial shock treatment (dosage 1:200).