

PMX 145

TDS (Technical Data Sheet)

Product identification:

Product Code -PMX145
Trade Name – PMX145 Biocide
Manufacturer – Cost Effective Maintenance

Description:

PMX 145, is an antimicrobial agent that delivers high performance specifically designed to tackle microbial contamination and spoilage in Diesel fuels.

This product showcases remarkable activity and broad-spectrum effectiveness, functioning efficiently at minimal application levels against common fuel contaminants such as bacteria and fungi. Moreover, the active components in PMX 145 are non-persistent in the environment, enhancing its environmental compatibility.

PMX 145 is the perfect application when non-dangerous goods are required for treating all diesel fuels for fuel preservation.

Directions for use:

Add directly to tank. 1L treats 4000L of Diesel.
for heavily contaminated diesel, a double dose is recommended.

Technical Properties:

Appearance: Form	liquid
Colour	Dark Blue
Odour	Aromatic hydrocarbon odour
Odour Threshold	Not determined
pH-Value	Not applicable
Melting point/Melting range	Not applicable
Initial Boiling Point/Boiling Range	Typical 158 - 214
Flash Point	>62 °C (ASTM D-93)
Flammability	0.01 – 7 %
Auto-ignition Temperature	>400 °C
Explosive Properties	Not available
Oxidising Properties	Not applicable
Vapour Pressure at 20 °C	<1.3 kpa @ 20°C
Relative Density at 15 °C	0.86
Vapour Density	4.8
Solubility in Water	Not miscable in water

Disclaimer:

The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. This company shall not be held liable for any damage resulting from handling or from contact with the above product.