



BACT FUEL



ANTI - BACTERIAL TREATMENT FOR ANY KIND OF FUEL

DESCRIPTION

BACT FUEL demonstrates broad-spectrum activity against micro organisms, especially in hydrocarbons storages:

- Bacteria's (such pseudomonas aeruginosa) with gram negative tendency
- Yeasts (candida lipolytica)
- Moulds (hormonis resiniae)
- Sulphate-reducer bacteria's

All responsible of storage tanks, pipes, pumps, filters, supplying systems, motors corrosion.... etc

BACT FUEL, biocide effect, has a triple result:

- Avoid bacterial mud formation and corrosion scale that block up filters.
- Prevent combustion additives destruction.
- Restrict water rise in fuel during storage.

BACT FUEL is soluble in hydrocarbons fuel oil, petrol, and diesel-oil, at recommended concentration.

During the sailing period and the storage, **BACT FUEL** produces:

- Internal cleanliness of tanks.
- An effective fight against mud, slime and corrosive by-products forming.
- A reduction in the risk of surfaces and equipment breaking down or deteriorating.

TECHNICAL DATA :

Physical state : Fluid liquid.

pH : 5.00 (Neutral).

Flash Point : 120.00 °C.

Density : 1.020 - 1.080

Water solubility : Dilutable.

Self-ignition temperature : 420 °C.

INSTRUCTIONS OF USE :

BACT FUEL is added when tanks are filling.

Preventive treatment : 100 ml to 150 ml for 1000 Litres of fuel.

Curative treatment : 150 ml to 300 ml for 1000 Litres of fuel.

Ref. 560MFL - Bottle 125 ml

Ref. 560M - Bottle 1 litre

Ref. 560M.5 - Bottle 5 litres

Shelf
life : 3 years

Keep out of the reach of children. Reclose the packaging after each use.

Exposure to sun and extreme temperatures should be avoided. Keep out of direct sunlight.

Always carry out a test prior to use on the surface to be treated to determine suitability and the appropriate contact time. Before use, read the label safety section for Health and Safety Information or request the safety data sheet to servicetechnique@mattchem.fr.

MATT CHEM[®] MARINE

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FRENCH MANUFACTURE

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