

## TECHNICAL SHEET

code 097

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### PRODUCT **BIOSTATIC FUEL**

#### DESCRIPTION

MINEA BIOSTATIC FUEL is a fuel-additive indicated for the control of microbial contaminations associated with water content in diesels and biodiesels. It is itself a fuel. Biodegradable.

#### CHARACTERISTICS

<i>aspect (20-25°C)</i>	colorless clear liquid.
<i>composition</i>	mixture of solvents and surfactants.
<i>density (20°C)</i>	0,82 +/- 0,01 Kg/dm <sup>3</sup>

#### APPLICATIONS

Preventive and maintenance treatments for fixed or mobile fuel storage tanks against the proliferation of microbial contamination associated with both internal condensations and the proportion of water of the biodiesel part present in the fuel.

#### HOW TO USE

##### PREVENTIVE TREATMENT:

The dosage is 1 L per 1000 L of fuel. Use each time the fuel tank is filled or add to the remaining fuel before wintering. In cases of moderate or high affectation, additional treatments are required:

For medium degrees of affectation, dose the preventive dose and wait between 48-72 hours. Act on filters and pre-filters as they become saturated.

For high degrees of affectation, we recommend first emptying the tank and cleaning it thoroughly. Then apply the preventive dose and act as in the previous case on the filters and pre-filters.

##### MAINTENANCE TREATMENT:

For low rotation tanks use 1 L per 5000 L of fuel every 30 days. For high rotation tanks use 1 L per 10000 L of fuel.

#### PACKAGING

Boxes of 6 bottles of 1 L.