

## TECHNICAL DATA SHEET

# ANTIFOULING ADDITIVE DIESEL

## **PRODUCT FEATURES**

The additive is a preventive and curative treatment that prevents microorganisms from forming in fuel. Today, the increasing presence of biodiesel in combination with traces of water in storage tanks promotes the proliferation of algae, yeasts and spores. These organisms form a gelatinous and filamentous sludge, which floats in the cistern/tank and ends up in the pumps and filters, thus stopping the regular flow of fuel until it blocks the feeding system.

- Prevents microbial proliferation
- Eliminates bacteria, algae and fungi
- Does not alter the quality of fuel
- Prevents filter clogging caused by microorganisms
- Facilitates the filtration of diesel

#### FIELDS OF USE

Prevents bacterial and microbiological contamination in all fuel storage tanks and cisterns. Essential to prevent moulds and deposits in fuel tanks during winter storage or long periods of time for boats, camper vans, commercial vehicles, construction machinery and cars. Quickly decontaminates storage tanks with high microbial proliferation.

# **DIRECTIONS FOR USE**

Add the recommended dose directly to the tank before refuelling

**Curative function:** 250 ml treat 250 litres of fuel 1 dose (top of the bottle) treats 25 litres of fuel.

**Preventive function:** 250 ml treat up to 1250 litres of fivel

1 dose (top of the bottle) treats 150 litres of fuel.

## **WARNINGS**

In case of extreme contamination, it is advisable to allow the product to react for 3-4 days, without moving the cistern or taking any diesel out of it. Then filter the fuel to remove any residues of algae and mucilage.

#### SHELF LIFE

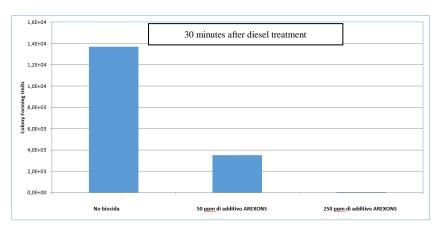
In unopened packaging, stored at room temperature and away from direct sunlight, at least 3 years.

#### **PACKAGING**

PE/PA bottle with measuring cup Size 250 ml Code: 9828

#### ADDITIONAL INFORMATION

For further information about product safety, please consult safety data sheet.



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The data contained herein are the result of technological research by our laboratories and are given for informative purposes only. We exclude any liability deriving from the incorrect choice or application of the product and from the lack of the necessary precautions, which should be carefully checked by the user.

For information, please contact our Technical Dept. on no. +39 02924361

AREXONS S.p.A. A SOCIO UNICO
Via Antica di Cassano, 23
20063Cernusco sul Naviglio (MI) Italy
Capitale Sociale: € 15.000.000,00 I.V.
Registro delle Imprese di Milano n. 09728360968
Codice Fiscale e Partita IVA 09728360968
Direzione e coordinamento ex art. 2497 c.c. PLI (Netherlands) B.V.
Centralino 02 92436.1
Fax 02 92436.306
www.arexons.com

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