



## APPLICATION

*BIO CONTROL FOT* is used in oil storage facilities which have problems due to bacteria colonization and / or algae in the oil / water interface.

## DIRECTIONS FOR USE

### STERILIZATION OF LUBE OIL SYSTEMS

After severe contamination, all areas should be cleaned manually to remove sludge and silt. On large engines, cleaning with undiluted *UNICLEAN GP* of the casing frame followed by opening and thoroughly cleaning the sumps is strongly recommended. This should be followed by flushing of the entire lubricating oil system with flushing oil, containing 500 - 700 ml of *BIO CONTROL FOT* for every m<sup>3</sup>.

### STERILIZATION OF FUEL OIL STORAGE TANKS

The action of bacteria in fuel during storage is widely misunderstood and its result often thought to be that of stratification of blended fuels due to incompatibility. If bacteria are suspected, water drawn from the fuel storage tank bottoms should be tested and the bacteria count established. If it is above 105 / ml, there is a good chance that colonization has taken place throughout the fuel. In such case treat at 500 - 700 ml of *BIO CONTROL FOT* for each m<sup>3</sup> of fuel.

These basic instructions are intended to give a reasonable guide to the actions required.

Please contact *UNIMARINE* for more detailed and specific recommendations.

## NATURE OF SPECIAL RISKS AND SAFETY ADVICE

In accordance with the latest EEC Council directives this product is not subjected to any recommendation. Voluntary *UNIMARINE* recommendation:

- R20/22 : Harmful by inhalation and if swallowed
- S26 : In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
- S28 : After contact with skin, wash immediately with plenty of water and seek medical advice
- S37/39 : Wear suitable gloves and eye / face protection

## BIO CONTROL FOT

A microbiological control agent for use in lube oil and fuel oil systems

- Effective against bacteria and algae in oil
- Special surface active component ensures complete coverage over large areas
- Simple control / monitoring program
- Easy to use liquid

## PRODUCT CHARACTERISTICS

Appearance:	light greenish liquid
pH conc.:	approx. 3,0
Specific gravity:	1,01 (20°C)
Flash point:	none

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