



BACTERIA CONTROL

Microbiological control agent, for use in closed cooling water systems.

FEATURES & BENEFITS



- Effective against bacteria and algae in cooling water
- Kills micro-organisms in all types of water
- Keeps engine lines clear and free from clogging
- Prevents M.I.C. (Microbiological Induced Corrosion) in the main engine system
- Easy to use liquid
- Not harmful to metal and synthetic rubber

PRODUCT DESCRIPTION

BACTERIA CONTROL is a microbiological control agent, for use in closed cooling water systems. This effective product is used to prevent and treat the formation of bacteria, algae and micro-organisms, which can clog engine lines and cause microbiological induced corrosion.

APPLICATIONS

BACTERIA CONTROL is used in closed cooling water systems that have problems due to bacteria colonisation and/or algae in the cooling water interface. It can be used in combination with VECOM MARINE'S corrosion inhibitor COOLTREAT NCLT.

DIRECTIONS FOR USE

PREVENTIVE TREATMENT

Dose 0.1 - 0.2 L of BACTERIA CONTROL per ton of water in the system.

TREATMENT OF MILD BACTERIAL CONTAMINATION

Initial dosage is 0.7 L of BACTERIA CONTROL for every ton of water in the system. Allow the water to circulate for 24 hours. Check the water for bacterial growth. If bacteria growth is still present, repeat the treatment with 0.5 L per ton of water.

TREATMENT OF SIGNIFICANT BACTERIAL CONTAMINATION

Completely drain the system and refill with fresh distilled water. Add 0.7 L of BACTERIA CONTROL for every ton of water in the system. Allow the water to circulate for 24-48 hours. Drain and refill the system again. Dose 0.5 l of BACTERIA CONTROL for every ton of water.

Usage of this product is not allowed within the Netherlands.

STANDARD PACKING

BACTERIA CONTROL is usually available in plastic cans of 25 l.

For product characteristics and for the nature of special risks and safety advice consult our MSDS.
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