



AQUARIGHT®
WE TREAT IT RIGHT

PRODUCT DATA

PD 118

AQUARIGHT CH 10 M

DESCRIPTION AND USE

AQUARIGHT CH 10 M is a solution of a triazole derivative which has been designed for use as a copper corrosion inhibitor in aqueous system.

AQUARIGHT CH 10 M can be used at low dose levels to inhibit the corrosion of copper and copper alloys in closed circuit heating and cooling system (i.e. radiators, chiller)

GENERAL SPECIFICATION

Appearance : Yellowish
pH : 12 (+/- 0.5)
Specific gravity : 1.01
Boiling point : 103° C
Solubility - ethylene glycol : Miscible in all proportions
- propylene glycol : Miscible in all proportions
- water : Soluble in normal dose

TREATMENT AND DOSAGE REQUIREMENTS

AQUARIGHT CH 10 M is normally dosed to maintain the level of treatment, in the system, above a minimum value specified PT ZEFA VALINDO JAYA, to suit the operating conditions.

The treatment level normally at 15 to 100 ppm of water system capacity, but the correct treatment will be specified by your AQUARIGHT representative or agent to ensure the highest performance.

PRODUCT BENEFIT

Effective closed circuit corrosion inhibitor.

Compatible with commonly used scale prevention additives.

Easy to handle and apply.

Suitable for most metals, including copper and aluminium.

Every endeavor has been made to ensure that the information contained in this leaflet is reliable but we cannot accept liability for any loss, injury or damage which may result from its use. Data given in this Material Safety Data Sheet are solely for guidance in safe handling and use of the product(s) by customers; they do not form part of any specification. Customers are reminded that there may be uses or application of our products which are protected by patents under which PT ZEFA VALINDO JAYA have no rights. If any difficulties arise, we shall be glad to discuss them. Before using any product, read its label.

- a trade mark of : PT ZEFA VALINDO JAYA , Bekasi – Indonesia