

TECHNICAL BULLETIN



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CORRHIB 216

BRIEF DESCRIPTION

MATERIAL & FUNCTION

CORRHIB 216 is used to control scale and sludge formation in process water systems.

It controls scale deposition in process water piping and heat exchange surfaces by both threshold effect and crystal distortion. The dispersant component disperses the distorted hardness precipitates and these are kept in free suspension in the water. It is a clear pale amber slightly viscous liquid, completely miscible in water at all concentrations.

APPLICATIONS

DIRECTION FOR USE

CORRHIB 216 acts in less than stoichiometric concentrations to prevent the precipitation of scale.

Recommended dosage of **CORRHIB 216** is 5-10 ppm in process water streams and the effectiveness monitored by the use of on-line retractable scale probes.

CAUTION

Avoid contact with skin and eyes and avoid breathing vapour or spray mist.

PACKAGING

15 Litre, 200 Litre and 1000 Litre containers

IMPORTANT NOTICE TO CUSTOMER

*Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product which is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include labour or any consequential damages resulting from the use of this product. Determining the suitability of this product for any intended use shall be solely the responsibility of the user. **ALWAYS TEST FIRST.***