

Water Technologies & Solutions fact sheet

Kleen* AC9502

deposit removal product

- Provides off-line cleaning of heat exchangers, tanks, pipes, and evaporators
- Removes hardness, iron, and other calcium co-deposits
- Easy-to-use
- Has low corrosion properties and is less aggressive to system metallurgy than other acids

description and use

Kleen AC9502 is a blend of three components: acid chelant, organic phosphonate, and corrosion inhibitor. The corrosion inhibitor is specially formulated to assist in the restoration of process equipment performance.

The product will solubilize and disperse many metallic and inorganic foulants, including iron, copper, aluminum, and calcium.

treatment and feeding requirements

The proper treatment level of Kleen AC9502 depends on many factors, such as the type of scaling, severity of

the scaling problem, and the type of process equipment being cleaned. Normal treatment levels of this product range from 5- 20% in solution.

This product works best when the treated water is heated to 150°F (65°C) and circulated for a sufficient length of time. Consult with a SUEZ sales representative to establish the proper cleaning procedure for your system.

packaging information

Kleen AC9502 is a liquid and is supplied in a wide variety of customized containers and delivery methods. Contact your SUEZ representative for details.

safety precautions

A Material Safety Data Sheet (MSDS) containing detailed information relative to this product is available upon request.

The Lenntech logo, featuring the word "LENNTECH" in a blue, italicized sans-serif font.

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