

DETERGENTI



SEQUESTRENE V

SCALE-REMOVING SEQUESTERING AGENT



COMPOSITION

SEQUESTRENE V is a clear, colourless liquid. It is composed of a mixture of phosphoric acids, complexers.



CHARACTERISTICS

SEQUESTRENE V is a product for the prevention of any mineral fouling in the cooling system, heating, evaporation and conduction of industrial waters.



APPLICATIONS

SEQUESTRENE V is perfectly soluble in water and therefore can be considered ready to use.

It is perfectly stable, does not emulsify, does not foam, does not ferment or degrade and is not toxic. It is compatible with chlorine and other oxidants in the water treatment. As formulated, SEQUESTRENE V allows water circulation circuits to be kept clean in condensers, heat exchangers, pumps, reactors, piping, industrial washing machines and spraying systems, etc. It is also effective at low concentrations, in a pH range from 4 to 9 and with temperatures up to 270°C. SEQUESTRENE V is able to develop all its positive characteristics even in decelerated flow conditions and with long exposure times.



DIRECTIONS FOR USE

We recommend concentrations of 30 - 50 ppm depending on the type of application and according to the characteristics of the water to be treated (hardness, temperature, contact times). A proportional dosing system is recommended.



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PACKAGING

25 kg drums.



STORAGE

Keep the product well-sealed in the original container.



HAZARD

Based on the current European regulations the product is classified: hazardous (see MSDS).



CORROSIVE ACTION

As it is, SEQUESTRENE V is mildly corrosive on metals such as copper, aluminium, iron and light alloys.