

SEQUESTROL TA

Technical Sheet n° 512 Rev. 15/05/2014

Corrosion inhibitor and antiscalant for process water

APPLICATIONS:

Sequestrol TA is a concentrated alkaline buffering product with a stabilizing, dispersant and anti-corrosive action for all kind of process water. If dosed regularly in make-up water, Sequestrol TA maintains a constant pH value during all stages of the process and protects the plant from chemical attack, which is the root cause of oxidation and corrosion inside of the heat exchangers, fittings and tube bundles.

METHOD OF USE:

Sequestrol TA must be dosed as a proportion of the supply water, by means of an automatic dosing pump.

Dosage: the average dose varies between 300 and 500 ppm, (equivalent to 0.3 -0.5 lt every 1000 liters of water to be conditioned).

A precise dosing of Sequestrol TA should be determined in agreement with Chemical Roadmaster technical service.

STRENGTHS:

- Very concentrated

TECHNICAL CHARACTERISTICS

pH	12
Odor	Odourless
Colour	Blue
Density (20°C)	1,090 g/cm3