

KENEX NTR

Neutralizer for cationic biocides

CHARACTERISTICS

KENEX NTR is a product indicated for the neutralization of chlorine and peracetic acid after the chlorination process and the treatment against Legionella of the water circuits. The current legislation, in order to prevent Legionella outbreaks, obligates to treat every installation that could spread the bacteria (cooling towers, evaporative condensers, evaporative cooling equipment, distribution systems of hot water, etc.). The most widespread treatment is the chlorination and hyperchlorination of the systems that, the current legislation regulates and requires the elimination of residual chlorine before discharge. This is why the use of our product KENEX NTR is essential, specially formulated for this purpose.

HOW TO USE

Three hours after the treatment against Legionella, KENEX NTR must be added in a sufficient amount to neutralize chlorine or peracetic acid, proceeding afterwards with the recirculation through the system. The amount of product to add in kilos is calculated by multiplying by 0,005 cubic meters of water and for the concentration (ppm) of chlorine or peracetic acid of the water to neutralize, then the system has to be emptied and clear. It is especially suitable to remove traces of chlorine and peracetic acid in processes of treatment of water against Legionella in risky systems such as cooling towers, evaporative condensers, evaporative cooling devices, etc.

PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Crystalline solid
Colour	White
Odour	Odourless
pH (20%)	6.5-9.5
Density (20°C)	1660 kg/m ³
Solubility	Soluble in water and soluble in turpentine oil. Insoluble in alcohol

PRESENTATION

20 litres containers

PRECAUTIONS

Precautionary statements: Do not ingest. Keep out of the reach of children.
In case of accident, consult to the Medical Service of Toxicological Information
Tel. 0034 915620420.

ADDITIONAL INFORMATION

While the above information is correct to our criteria, as the conditions of use of the product are beyond our control, we disclaim any responsibility for incorrect use of the product.