



KENEX NLA

Neutralizer for cationic biocides

CHARACTERISTICS

KENEX NLA is a product specially formulated for the neutralization of benzalkonium chloride, the active component of the disinfectant for cooling towers, LUBACIN A-TR-N. Its formulation is based on anionic surfactants, that react with cationic surfactants from the disinfectant, inactivating them.

HOW TO USE

KENEX NLA must be mixed with the liquid to be neutralized, before discharge into drains, according to the following formula: 2 x LAN x ppm: 10000 liters, obtaining the necessary neutralizer littres (LAN are the litters of liquid to neutralize and ppm is the concentration of biocide in parts per million). Example: For a 5000 litters circuit, a concentration of 500 ppm, would require 50 litters of KENEX NLA.

PHYSICAL AND CHEMICAL PROPERTIES

Appearance Viscous liquid Colour Light brown Odour Odourless

pH (10%) 8 Density (20°C) 1020 kg/m³

Solubility Soluble in cold water

PRESENTATION

20 litres containers

PRECAUTIONS

Warning



Hazard statements: Eye Irrit. 2: H319 - Causes serious eye irritation. **Precautionary statements:** P264: Wash thoroughly after use. P280: Wear protective gloves/protective clothing/eye protection/face protection. P302+P352: IF ON SKIN: Wash with plenty of water. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313: If eye irritation persists: Get medical advice/attention.

Supplementary information: EUH208: Contains Mixture of: 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H -isothiazol-3-one (3:1). May produce an allergic reaction. 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.

Version: 23-001 Date: 17.07.2023