

PIK KEMICAL

Chemical Technologies

H/5

IPO-CHLOR 14%

BACTERICIDE DISINFECTANT FOR POTABLE WATER, STORAGE TANKS AND LINES

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DESCRIPTION

Sodium hypochlorite liquid at %

APPLICATIONS

To disinfect potable water in aqueducts, water storage systems and sewage tanks.

ADVANTAGES

IPO-CHLOR 14% controls and eliminates bacteria, maintaining water potable.

Sodium hypochlorite at 14% is universally recognized as disinfectant of potable water by Health Departments and its use is approved for municipal water systems.

INSTRUCTIONS

In the point as far as possible from the potable water tank (Example highest deck – bridge), residual active chlorine must be maintained at a minimum level of 0.2 ppm. In the potable water tanks, maintain residue chlorine level between 0.5 and 2 ppm, which will guarantee an adequate antibacterial protection.

To obtain 2 PPM in a potable water tank, add 20 cc of IPO-CHLOR 14% each tonn of water. IPO-CHLOR 14% may be added manually or automatically at the water inlet point through a metering system connected with an impulse watermeter (see bulletin U/4).

Please contact our technical service for any further information.

To control the correct level of Chlorine in the water use CHLORINE TEST KIT with DPD1 Tablets (see bulletin T/3).

PRECAUTIONS

Alkaline product: do not swallow or inhale, avoid prolonged contact with eyes or skin. Use rubber gloves and protective glasses. In case of contact with eyes or skin, rinse thoroughly with fresh running water for at least 20 minutes.

PACKAGING

Non returnable
- Plastic pails 25 liters