

DETERGENTI



V OXY CLINE

**POWDER CHLORINE-FREE ALKALINE DETERGENT
WITH OXIDING ACTIVITY**

COMPOSITION



V OXY CLINE is a powder alkaline detergent containing a mix of compound donors of an active oxygen in alkaline environment. The high content of active substances causes a high coloring and oxidizing power, as well as an additional disinfecting action. V OXY CLINE pH solution 1% about 10.

CHARACTERISTICS



V OXY CLINE is a powder detergent.

APPLICATIONS



V OXY CLINE removes soils typical of beverage industry equipment, like tanks, pipes, filling machines and drums.

DIRECTIONS FOR USE



After a proper pre-rinsing of the equipment with water, V OXY CLINE is employed in percentage of 1-2% according the soil's quantity. The washing solution must re-circulate within the circuit at 20-35° C for 20-40 minutes. It is necessary to rinse with fresh water until the complete removal of the detergent's residue.



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PACKAGING

25 kg bags.



LABORATORY CONTROL METHOD

100 mL solution added of a spatula's point of thiosulphate sodium are titrated with HCl 1N until the colour change of indicator phenolphthalein (from pink/red to colorless).
% of V OXY CLINE = mL HCl 1N x 0.193



STORAGE

Preserve V OXY CLINE in the original properly closed canister.



HAZARD

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



CORROSIVE ACTION

V OXY CLINE does not attack steel, glass, enameled iron, PE, PVC, PP. It corrodes aluminium, zinc-plated iron, it oxidizes copper, brass and bronze. Preliminary compatibility trials are recommended on other surfaces.