

DETERGENTI



# V STANDARD CHLOR PLUS

**LIQUID CHLOROACTIVE DETERGENT  
WITH ADDITIONAL DISINFECTANT ACTIVITY  
FOR FOOD INDUSTRY**

## COMPOSITION



V STANDARD CHLOR PLUS is a degreasing liquid detergent, clear yellow color, based on anti-crusting agents, dispersing agents and hypochlorite. The product is suited for use with hard water. V STANDARD CHLOR PLUS solution 100% pH = 13-13,5

## CHARACTERISTICS



With its high content of activated chlorine, V STANDARD CHLOR PLUS effectively removes highly tenacious organic residues, and decolorizes. In addition, it sanitizes. In the food industry it is also used to remove greasy dirt. The product is easy to rinse.

## APPLICATIONS



V STANDARD CHLOR PLUS is used for cleaning tanks, pipes, filling machines and containers in the bottling industry, as well as in the meat, milk, and fruit processing industries.

## DIRECTIONS FOR USE



Use a concentration of 0.5 to 2% at temperatures between 20° and 60°C, depending on the nature of the dirt to be removed. The product can be used for spray washes or recycling washes of tanks, pipes, filling machines and their surroundings in all food industry sectors. For specific applications, please consult our technical service.

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## PACKAGING

24 kg drums, 1200 kg IBC.



## LABORATORY CONTROL METHOD

Sample	50 mL solution
Titrant	HCl 0,5 N
Indicator	Phenolphthalein
Titrant factor	0,45
Calculation	mL of HCl consumed x 0,45 = % of V STANDARD CHLOR PLUS



## STORAGE

Store the product in its original container, closed well. Keep away from heat, and protect against frost. Avoid shocks and improper handling of the containers to prevent spilling the product.



## HAZARD

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



## CORROSIVE ACTION

V STANDARD CHLOR PLUS corrodes zinc-plated iron, aluminum, and their alloys. It oxidizes copper, brass, and bronze. It does not damage stainless steel, glass, enameled iron, PE, PVC, PP, and PS when using at normal concentrations. For plastic linings of tanks test the compatibility beforehand.