

DETERGENTI



# V CLOR

NEUTRAL CLO-ACTIV SANITIZER



## COMPOSITION

V CLOR is a pink powder sanitizer, with a characteristic smell of chlorine. It is a phosphate, sodium hypochlorite and potassium permanganate mixture. It does not contain aromatic amines. Product's reaction is slightly alkaline.



## CHARACTERISTICS

V CLOR solutions can destroy aggregated proteins. It removes the unpleasant smells and their causes. It can be used as sanitizer in presence of mold on the walls with absorbent plasters.



## APPLICATIONS

V CLOR has a high solubility in water. Due to its composition it can be used everywhere. It has a medium resistance to hard water. Due to the presence of a tracer, you can verify the decay of the sanitizer effect (it turns from pink to green).



## DIRECTIONS FOR USE

The recommended concentration vary from 1,5 to 5,0% in cold water. It can be used by spraying, coupled with appropriate foaming. It can be recycled. For particular applications consult our Technical Service.



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### PACKAGING

25 kg bags.



### LABORATORY CONTROL METHOD

Dissolve 50 mL of solution with about 50 mL distilled water.  
Add a spatulate of potassium hydride and 20 mL of a solution with 25% of sulfuric acid.  
It will come out a dark brown colour.  
Titrate with sodium thiosulfate 0,1 N till complete disappearance of yellow color.  
Calculation: g/L of V CLOR = mL thiosulfate 0,1 N x 2.



### STORAGE

Keep the product well sealed in the original packaging.



### HAZARD

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



### CORROSIVE ACTION

None.