

DETERGENTI



V OXY CAUST

POWDER CAUSTIC DETERGENT WITH OXIDIZING ACTION



CHARACTERISTICS

V OXY CAUST is a powder detergent containing a mix of compounds which give active oxygen in a caustic environment.
V OXY CAUST pH solution 10% about 13.



APPLICATIONS

The high content of sodium hydroxide and active elements has a high tartrate removal and disruptive activity as well as a sanitizing/decolouring activity.
V OXY CAUST has been created for removing typical soils of winemaking industry like tanks, pipes and drums.



DIRECTIONS FOR USE

After a proper pre-rinsing the equipment, V OXY CAUST is employed in percentage of 1-2% according to soil's quantity. The washing solution must re-circulate within the circuit at 20-35°C for 20-40 minutes. Finally it's necessary to rinse with fresh water until the complete removal of the detergent's residues (to this end it's useful to use a litmus paper to check absence of alkalinity).



PACKAGING

25 kg bags.



STORAGE

Avoid sudden movements, improper handling of the packages which can cause leaking.
Protect from frost, keep away from heat sources and the bags well closed. The product is non- flammable.



HAZARD

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