

DETERGENTI



BLASTOKILL

SANITIZER FOR THE MEANS USED FOR CARRYING GRAPES



COMPOSITION

BLASTOKILL is a dark red liquid with a characteristic odour containing organic acids. The pH value of the solution is approx. 2.



CHARACTERISTICS

It can be used to sanitize the means used for carrying grapes (crates, sheets...). It is particularly indicated for avoiding inorganic and/or surface-active acid residues. The product is also effective in hard water and creates limited foam when used in the recommended doses. Even after dilution, the solutions maintain their iodine titre for a long period. The quality of the product is confirmed by its yellow shade.



APPLICATIONS

BLASTOKILL requires only a short contact time and low concentrations; its action is particularly effective.



DIRECTIONS FOR USE

BLASTOKILL is to be used in concentrations between 0.02% and 0.2% in cold water.



BLASTOKILL

SANITIZER FOR THE MEANS USED FOR CARRYING GRAPES



PACKAGING

25 kg drums.



LABORATORY CONTROL METHOD

Take 100 ml of the product in the tank and transfer it to a glass.
Proceed with titration with sodium thiosulphate 0.01 N until complete discoloration is achieved.
Calculation: % BLASTOKILL = mL thiosulphate 0.01 N x 0.16.



STORAGE

Avoid contact with alkalis, strong oxidants and acetylenes.



HAZARD

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



CORROSIVE ACTION

Avoid contact with metals.