



# OXI WHITE

## SANITIZING ADDITIVE FOR THE WINE INDUSTRY

### FEATURES

OXI WHITE is a sanitizing additive with an oxidizing action that is used individually or in addition to alkaline detergent solutions for the deodorization and sanitation of the surfaces involved in oenological processes. OXI WHITE in addition to exerting a very effective cleaning action is particularly active in the removal of normal organic pollutants present on surfaces.

OXI WHITE has a full set of operational benefits such as:

- total absence of foam;
- fast and complete action in a temperature range between 20 and 60 ° C;
- chemical inertness towards the most commonly used materials such as plastics, rubber and glass gaskets;

OXI WHITE is an adjuvant for alkaline detergents particularly suitable for:

- Elimination of colored organic substances due to the presence of tannins and anthocyanates;
- Sanitation of equipment and surfaces that are in contact with organic material;
- Cleaning treatment of wood and barriques.

### DOSAGES

Use OXY WHITE as an adjuvant to alkaline detergents in concentrations between 1 and 10% depending on the type of application and the degree of cleaning and sanitation desired.

The product must be added directly in the alkaline cleansing phase of the washing cycle in order to carry out two work operations in one with consequent savings in money and time.

Add OXI WHITE to the aqueous alkaline solution, but never to the pure alkaline product. Rinse thoroughly after application.

OXI WHITE can be used individually from 1 to 5% in aqueous solution as a sanitizer and for the removal of wine stains from stoneware and klinker floors.

To clean and sanitize the wood and barrique internally, use a 1-1.5% solution of OXI WHITE and place it in the barrel. Drain and rinse. Prepare an additional 1-2% citric acid solution and put it in barrels. Drain and rinse.

To clean and sanitize the barrique wood on the outside of the barrels, proceed as follows:

1. prepare a 5-10% solution of OXI WHITE and distribute it evenly on the surfaces to be treated;
2. apply pure OXI WHITE to the most persistent stains;
3. proceed with a thorough rinsing.

### CHEMICAL-PHYSICAL PROPERTIES

Physical state:	Clear liquid
Color:	Colorless
Solubility in water:	Total
Odore:	Odorless
Density at 20°C:	1,13 +/- 0,05 kg/l
pH sol. 1%:	5,0 +/- 0,5

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