



PERACETIC ACID - SANITIZER

DESCRIPTION

OXISAN is a balanced blend of two well-known and very active ingredients: peracetic acid and hydrogen peroxide. **OXISAN** was formulated to sanitize surfaces which come into contact with food. **OXISAN** is also suitable for the disinfection of equipment and circuits in the winery industry; it can be used in cleaning in place (CIP) or dipping.

APPLICATION

- **VINERY MATERIALS:** Use **OXISAN** from 0.2% (2ml / L) for bactericidal activity, and from 1 to 2.5% (10 to 25 ml / L) for fungicidal activity to optimum working temperature of ambient to 40 ° C with a contact time of 5 to 15 min. Rinse with lots of clean water to remove all traces of product.
- **TREATMENT OF WORK SURFACES:** Use **OXISAN** on equipment that have been washed beforehand. Let circulate 0.3-0.5% solutions (150- 250 ppm of active peracetic acid) 5-40°C (40-105°F) and allow to stand for at least 60 seconds. Drain. Do not rinse with water.

BENEFITS

Environmentally-friendly: active ingredients break down into water, oxygen and vinegar.
 Broad spectrum control of microorganisms.
 No impact on taste, colour or odour of final product.
 Non-corrosive to stainless steel.
 Non-foaming formulation.
 One year shelf life.
 Can be used in the acid cleaning operation and calibrated by conductivity.

PROPERTIES

Appearance	Colorless clear liquid
Odour	Pungent
pH (1% sol.)	3.25 ± 0.50
Specific gravity at 25°C	1.112 ± 0.010
Peracetic acid (% min.wt/wt)	5.0% min
Solubility	Complete

Z:\Product Literature\DATA\Data-ENGLISH\DATA.O\OXISAN A - viticole.doc 16-09-08MR

Information contained in this literature is believed to be accurate and is offered in good faith for the benefit of the Consumer. The Company, however, cannot assume any liability or risk involved in the use of its chemical products since the conditions of use are beyond our control.

PRECAUTIONS

Avoid all contact with skin, eyes and clothing. Wear goggles, rubber gloves and protective clothing, and respiratory protection when handling. Avoid breathing mist or spray. Not safe on soft metals. Assure you that containers have vented caps. Never mix **OXISAN** with any other chemical without prior written authorization from you Constant Laboratories Inc. representative. Avoid contact with alkalis, reducing agents, heat, flame and direct sunlight. In case of eye or skin contact, rinse immediately with abundant water for at least 15 minutes. Obtain medical attention. If swallowed, give 3-4 glasses of water and obtain medical care immediately. **DO NOT INDUCE VOMITING.** If inhaled, remove victim to fresh air and seek medical attention immediately.