



LINVASAN®
TARTARIC PEROXYACID SANITISER

Linvasan® is a tartaric peroxyacid sanitiser, that won't taint and is low-odour compared with traditional acetic acid sanitisers. It is effective at neutralising bacteria, yeast and other microbes from your steel and no rinsing is required after application.

Description

A clear, fine liquid with mild peroxide-acid odour. It is a balanced and stabilised tartaric peroxyacid.

Application

Linvasan® is an acid-oxidising sanitiser of bacteria, yeast and other microbes with a neutralisation of incidental surface chloride for stainless steel and associated surfaces, HDPE/PP plastics, glass and flexible wine transfer hoses.

Principal Features

- Supports WH&S.
- Non-fuming, low pungency, no aqueous reactivity and no toxic vapour in use.
- Aqueous sanitising solutions are odourless and low foaming for fast dispersion.
- Can be used with many CIP systems, associated hoses and fittings.
- Low foaming and non-wetting properties, non-corrosive to surfaces, does not form or build surface films.
- Rinses cleanly with potable water at ambient temperature.
- Prevents any lime-scale build on equipment and eliminates any over time.
- Highly biodegradable with low COD.

U.N. References

Class 8 Corrosive (acid), sub risk 5.1 Oxidising.

Code 3093

Compliance

Food Codex FSANZ Standards

Meets the requirements of HACCP Food Safety programmes

Meets DAFF/AQIS/OFA Schedule of Approved Materials for Organic Food Surface Sanitation
01/07/2009

Packaging

15 kg HDPE DG cube

200 kg HDPE DG drum

Properties

Appearance clear, colourless, fine liquid

pH <2.0 (1% aqueous solution)

Odour low, acid-hydrogen peroxide

Solubility in water, all proportions

Flammability non-flammable

Other contains no GMO, phosphate, halogen compounds, silicate, hydrocarbons or sodium