

Technical Bulletin

Bacchusan

Peroxy Tartaric Biocidal Sanitiser

Product Description:

BACCHUSAN has been developed as a powerful biocidal sanitiser, based on tartaric acid and hydrogen peroxide, this 'peroxy' Tartaric formulation is an effective and safe form of sanitisation. Used as a dilution, the aqueous solution is a cost effective means to sanitise wine and brewing tanks removing bacteria, yeasts and odours from stainless steel and other equipment.

With food safety still being the Industry's number one concern, BACCHUSAN is formulated to high performance standards ensuring fast and effective biocidal sanitisation of tanks and equipment.

BACCHUSAN is a very low foaming characteristic means less foam, less time to rinse. No clogged equipment and no pump cavitation. BACCHUSAN provides labour and time savings!

Application:

BACCHUSAN may be diluted to between 0.75 and 1.0% w/v with cold clean water, stir this diluted mix, then apply to surfaces / tank walls. Safe on stainless steel and most other materials of construction of food grade equipment. Allow to drain, may be rinsed to remove soils and residuals.

SHELF LIFE: As a quality assured manufacturer, Castle Chemicals has a stringent Quality assurance programme. As part of this regime, the label on this product shows a batch number and date of manufacture. This product has a shelf life of 12 months from the label printed date of manufacture. This information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of these data or the results to be obtained from the use thereof. Castle Chemicals assumes no responsibility for personal injury or property damage to vendees, users or third parties caused by the material. Such vendees or users assume all risks associated with the use of material.

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