

PAA 5

Description

Peracetic Acid 5% is a stabilised, triangular equilibrium mixture of peracetic acid, water, acetic acid and hydrogen peroxide. Peracetic acid is one of the most powerful microbicides available and is active against a wide spectrum of microorganisms including aerobic and anaerobic bacteria, bacterial spores, moulds, yeasts, other fungi, their spores and also algae.

Benefits

The perfect terminal disinfectant for the brewing industry. It is fast acting, non-foaming, non-tainting non polluting and there is no need to rinse after use so long as it is not ponding.

Application and Dosage Rates

ENSURE THAT THIS PRODUCT IS NEVER MIXED WITH ACIDS, BASES, OXIDISING OR REDUCING AGENTS OR COMBUSTABLE MATERIALS.

ENSURE THAT THIS PRODUCT DOES NOT COME INTO CONTACT WITH BRASS, COPPER, IRON, LEAD, MANGANESE, NICKLE, SILVER, ZINC. THESE MATERIALS MUST BE ABSENT FROM TRANSFER PUMPS AND FITTINGS. THIS PRODUCT NATURALLY EMITS OXYGEN GAS, CONTACT WITH THE ABOVE CATALYSTS WILL ACCELERATE THIS REACTION CAUSING HEAT.

AVOID EXPOSING NEAT PRODUCT TO NATURAL RUBBER SEALS.

THIS PRODUCT IS ONLY SUITABLE FOR 304L, 316L, PTFE, PVDF, GLASS, SOFT PVC AND POLYETHYLENE ARE SUITABLE FOR ONLY SHORT CONTACT TIME.

REFER TO THE SAFETY DATA SHEET BEFORE USING THIS PRODUCT.

BREWERY USAGE

In its concentrated form this product delivers 50,000ppm.

Recommended usage on brewery CIP is 200 – 500ppm.

To make a 500ppm solution take 1 litre PAA5 and add 99 litres water.

Effective contact time is 10 minutes on a CIP.

PRODUCT CODE

3213

PACKAGING

25 Litres 200 Litres 1000 Litres

STORAGE

Store in original container.
Ensure vented cap can breathe.

Keep away from flammables.

Recommended storage
temperature 10-15 Degrees C.

Store away from direct sunlight.

Do not allow to freeze.

SHELF LIFE

Use within 12 months from the
date of manufacture.

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