CRATEWASH

Cratewash Chlorinated Detergent.

AIM

To provide a high performance, nonfoaming, sanitising, alkali detergent for the removal of soils from crates for use in the food and beverage industry.

Is compatible with both hard and soft water and does not leave residual scale on treated surfaces.



METHOD

To ensure that economical and consistent results are achieved, the product should be dosed automatically via conductivity or flowmeter control methods 1 at 0.3 to 0.6 % v/v.

Temperature should not exceed 65°C as the chlorine will flash off and the vapour phase may cause corrosion in the head space of the washer. If higher temperatures are used in your crate washer its recommended to use a heavy duty caustic detergent such as Cyndan SLEDGE, product code FB00101.

RESULTS

When using this product, 99.9% sanitation levels were consistently achieved.²

FEATURES

- Chlorinated.
- Scale inhibited.
- CRATEWASH is made in accordance with HACCP and GMP guidelines.

BENEFIT

- Sanitisers crates whilst cleaning.
- Helps maintain heating elements.
- Prevents scale build up.
- CRATEWASH is suitable for use in all Australian food manufacturing plants.

Packaging 20 L, 205 L, 1000 L.

Please contact your Cyndan representative for further information. Product Code when ordering: FB00104.

1. Dairy Food Safety. Note5, CIP systems, 6 Nov '06, pp 1-3



Product Code: FB00104

Ω-CRATEWASH