



Product Data Sheet

Bracton Glass Wash – Ready To Use (RTU)

Brewery approved and non-hazardous, Bracton RTU is approved for use in all major brand commercial glass washing machines and hand scrubbing of glassware. Bracton RTU will prevent bacterial growth inside the wash bay and reduce scale and calcium deposits from forming.

Product Description

Ready to use liquid glass wash detergent. Brewery approved for both hand-scrubbing glasses and for use in all major brand glass washing machines. Bracton Glass Wash RTU (green label) has descaling properties to help maintain clean hygienic equipment.

Ideal for use on:

- Approved for use in ALL major brand commercial glass washing machines
- Hand washing/scrubbing glasses

Characteristics:

- Brewery approved
- Safe to use
- Effective on all glass ware
- Non-flammable
- Non-toxic
- Non-Hazardous
- Non-Corrosive

Tools / Equipment:

- Commercial Glass Washing machine
- Hand scrubbing device
- Tub/Sink

Safety

When using Bracton Glass Wash (RTU), follow safety directions on the label. Always read

instructions before use.

Procedure

Machine use:

Pour detergent directly into detergent well of machine or place detergent pick up tube directly into bottle.

Hand Washing:

Add 210ml Bracton Glass Wash RTU with 5ltr of water. Submerge scrubbing device directly into solution and use or pour solution into scrubbing device.

Hard Water Areas:

Use Bracton Glass Wash RTU at double strength.

Pack Sizes:

3x5lt carton and 25lt drum

Notes: *It is important to incorporate a "Glass Care System" in the daily maintenance of glassware. Products used in conjunction with Bracton RTU that will ensure the best possible beverage presentation are: Bracton Pink, Bracton Descaler and Bracton MR / BR2 glass washers. For best results, use either Bracton MR or BR2 glass washers. These machines incorporate a "SOAK" cycle, alleviating the need to hand scrub glasses. Both Bracton MR and BR2 models feature re-circulating water, top and bottom wash and rinse arms, accurate detergent pump, double filtration and hygienic internal design.*

Disclaimer

To the best of our knowledge and belief, the information is true and accurate at the time of publication. Since the conditions of use are out of the agents / distributors / manufacturers control, the end user must satisfy themselves by prior testing the product is suitable for their specific application.

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