







- √ NON-HAZARDOUS FORMULATION
- √ LOW RISK CATEGORY
- √ LESS RISK WHEN HANDLING
- √ LOWER FREIGHT COSTS
- √ LESS STORAGE RISKS
- **V** REDUCE CELLAR RISKS
- √ MINIMISE BEER WASTAGE
- √ OUTSTANDING PROVEN RESULTS
- **√** LABORATORY TESTED

TEST RESULTS

BRACTONSAFE® | **GLASSWASH DETERGENT** (Non-Hazardous) - Ready-To-Use (**Green Label**)

Analysis of **BRACTONSAFE**® glasswash detergent proves it is suitable for handwash and machine glasscare.

Samples were evaluated by an independent laboratory to meet the requirements of Foster's and other major breweries with approvals.

Bractons in-house tests confirm that this detergent will not affect the taste of the beer or the head retention when used according to directions.

Company microbiologist tested the cleaning solution by running the solution through a cycle of both a machine glasswasher and handwashing.

The solution was tested post cleaning and yielded a result of 1.9. A blank swab was also used which produced a result of 1.3, indicating that the Bracton non-hazardous glasswash detergent is at a high standard performing above industry standards.

Results are shown below.

NON-HAZARDOUS GLASS CARE CLEANING RESULTS ARE SCALED IN THE FOLLOWING CHART.

(NOTE: Limits have been set via statistical analysis of industry standards).

RESULTS

RESOLIS		
CLEAN	CAUTION	FAIL
1.0 - 2.5	2.5 - 3.0	3.0 - 5.0

SAMPLES WERE SELECTED BASED ON CONTAMINATION* RISK AND CRITICAL CLEANING POINT.

SAMPLE	ATP* RESULTS
Dirty Glass	5.0
Clean Glass Post Washing	1.9
Blank Swab	1.3





















BRACTON® I GLASSWASHER PERFECT CARE

The **Bracton®** BR2 Series (BGBR2) of multifunctional glasswashers includes our unique 3-minute soak cycle, combined with high-speed top and bottom stainless steel wash and rinse arms, alleviating the requirement to hand scrub or manually soak glasses. Saving significantly on labour costs, this process also leaves the machine free from bacteria when using Bracton Ready-To-Use (R.T.U) Glasswash.



Bracton® Hand Glass Scrubbing Brush ORDER CODE: (BHANDGW)

Low cost general purpose solution for cafes and small bars, covers contours of most glasses efficiently, ensuring an optimal clean.

Removes tough stains with ease when using Bracton's R.T.U Glasswash detergent. (BG003)



Bracton® Ready-To-Use (R.T.U) Glasswash GREEN LABEL ORDER CODE: (BG003) - 5Lt (BG004) - 25Lt.

Bracton R.T.U is a pre-diluted detergent suitable for all glasswasher machines. Bracton R.T.U makes it easy to fill detergent reservoirs, as no mixing is required. May also be used to hand wash glasses. Helps prevent streaking of glasses, mould and fungus growth within machines and also reduces corrosion and scaling. Non-hazardous formula.



Bracton® Measured Dosage Pink Soaker (Satchet).

ORDER CODE: (BP004) - 1Kg pack (approx. 70 satchets)

Is a controlled measured **pink** tear and pour pre-packed detergent satchet, suitable for recirculating glasswasher machines and may also be used to soak glasses. Bracton R.T.U Pink Satchets make it easy to add to recirculating wash bays, as no measuring is required. Preventing mould and fungus growth within machines **Pink** Soaker also reduces corrosion and scaling. Lower risk formula.



Bracton® Pink Soaker Powder ORDER CODE: (BP001) - 5kg

Pink Tub Soaker / Sanitiser is ideal for mixing as a soaker in a tub. Soak glasses in trays in pink solution for 5 to 10 minutes then simply rinse through your glass washer.



Bracton® Glass Washer / Ice Machine Sanitiser and Descaler* ORDER CODE: (BD001) - 5Lt

Bracton Descaler* can be added directly to your recirculating glass washer weekly. Cleans and removes corrosion and scale build up while strong disinfectant qualities clean drains and keeps mould and fungi from forming on your equipment. May also be used with gloves, goggles and a scourer to clean the side of glasswahers and ice machines.

(*Product is a hazardous product and it requires product training.)