

WHY USE THREE PRODUCTS WHEN ONE WILL DO.

**GLASSWASH AND
DESTAINER POWDER**



CLEAN⁺

GLASSWASH AND DESTAINER POWDER

POWERFUL CLEANING. SPOTLESS RESULTS

Chlorinated powder for heavy mechanical washing.



CODE NO:
517

ABOUT THE PRODUCT

Glasswash / Destainer Powder is a pink, chlorinated, non-foaming powder designed for heavy duty mechanical washing.



Ideal for utensil and dishwasher machines, it effectively removes soils and stains from stainless steel and glassware.



It delivers excellent performance and helps eliminate the risk of scale formation in washing machines.



KEY BENEFITS



Non Foaming



Leaves dishes cutlery & glassware spotless



Chlorinated



Safe for food processing areas & septic tanks



Works in hard & soft water



Economical

*When used according to dilution instructions

GENERAL DIRECTIONS OF USE



AS A SOAKER - DESTAINER:

Use 10-15g/Load of warm to hot water depending on the degree of soil.



AS AN AUTO GLASS WASHING DETERGENT:

Use 20 g/Load.



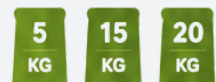
ENVIRONMENTAL ASPECTS

- ✓ Low Phosphate
- ✓ Biodegradable Surfactants
- ✓ Safe for food processing areas when used according to dilution instructions



PRODUCT AVAILABILITY

Available in



PAILS OR 25KG BAG



Clean Plus Chemicals Pty Ltd
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Australia



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CLEANER
TOMORROW,
TOGETHER.

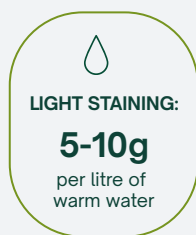
APPLICATION & USAGE GUIDE

Versatile solutions for superior cleaning across multiple applications.



GLASSWASHER / DISHWASHER DESTAINING:

Use as a periodic destaining treatment for commercial glasswashers and dishwashers to remove tannin, coffee, tea, wine and protein staining from glasses, cups and crockery.



Soak items for 5-15 minutes depending on level of staining.



Rinse thoroughly with potable water before reuse.



For heavily stained glasses or crockery, repeat treatment if required.



CLEANING & SANITISING OF FOOD PREPARATION AREAS:

Dilute at **5-10g per litre of warm water** and apply to hard surfaces including benches, utensils and processing equipment.



Allow suitable contact time, then rinse thoroughly with potable water where surfaces may contact food.



Suitable for use in food processing, beverage, brewing and dairy industries.



FRUIT & VEGETABLE WASHING:

Dilute at **2-5g per litre of potable water**.



Immerse fruit or vegetables briefly.



Rinse thoroughly with potable water before consumption.

