



Enviro Chemicals

"Products that don't cost the Earth"

AVAILABLE SIZES
5KG • 15KG

GLASS & CUTLERY
SOAKING POWDER

CUTLERY SOAKER

OXYGENATED SOAKING POWDER

CLEANS • SANITISES • SPARKLING SPOT-FREE RESULTS

CUTLERY SOAKER is a concentrated, biodegradable soaking powder developed to clean and sanitise glassware, cups, cutlery and crockery. Its powerful active formula helps remove coffee and beverage stains while leaving items sparkling clean and spot free.



OXYGEN
ACTION



COFFEE STAIN
REMOVAL



GLASSWARE &
CUTLERY



HIGHLY
BIODEGRADABLE



IDEAL FOR



Pubs, clubs & hotels



Commercial kitchens & catering



Cafes & restaurants



Bars & glasswashing areas



Cutlery, cups & crockery



Routine weekly soaking

KEY BENEFITS



SPOTLESS GLASSWARE

Leaves glassware sparkling clean and spot free.



REMOVES STAINS

Helps lift coffee, tea and beverage stains.



CLEANER & SANITISER

Designed for effective soak cleaning and sanitising.



POWERFUL ACTION

Targets germs, bacteria and yeast during soaking.



HIGHLY BIODEGRADABLE

Environmentally considerate powder formulation.



SEPTIC-SYSTEM FRIENDLY

Suitable for use with properly managed septic systems.



CONCENTRATED POWDER

Economical guide dilution of 50 g per 5 L water.

DIRECTIONS FOR USE

1



Fill a clean soaking tub with warm water.

2



Mix 50 g of CUTLERY SOAKER into 5 L of water.

3



Fully immerse glasses, cups or cutlery.

4



Soak for 5-10 minutes or longer if needed.

5



Run items through the glasswasher or dishwasher.

Guide only. Many hotels soak glassware weekly.

SPARKLING, SPOT-FREE GLASSWARE & CUTLERY

A concentrated soaking solution for regular use in pubs, clubs, cafes, restaurants and hotels. Ideal for restoring the clean, bright appearance of glasses, cups and cutlery.

GUIDE: 50 G PER 5 L WATER



TECHNICAL DATA

Appearance	Granular powder
Colour	White
Odour	Faint chlorine odour
pH (1% solution)	12-13
Solubility	Soluble in water
Flash Point	Non-combustible
Transport	Not regulated

SAFETY INFORMATION



- WARNING: Causes skin and serious eye irritation.
- May cause respiratory irritation; avoid breathing dust.
- Wear protective gloves and eye/face protection.
- If in eyes, rinse cautiously with water for several minutes.
- Keep out of reach of children. Store cool and dry.
- Refer to SDS for complete safety and first-aid information.



WHITE GRANULAR
POWDER



OXYGENATED
SOAK



GLASSWARE &
CUTLERY



COMMERCIAL
GRADE



HIGHLY
BIODEGRADABLE



AU
AUSTRALIAN
MADE & OWNED



AVAILABLE IN
5KG & 15KG