

Diversey™



Bactosol Cabinet Glasswash Rinse Aid

The professional choice for your bar and cellar

Benefits

- Increases speed of drying
- Gives a streak-free finish
- Perfect results with no effect on taste

Increases speed of drying

Bactosol Cabinet Glasswash Rinse Aid is specifically formulated to reduce the need for manual drying on glassware, saving time and labour and reducing the risk of cross-contamination.

Gives a streak-free finish

Bactosol Cabinet Glasswash Rinse Aid's unique blend of rinsing agents ensures fast and even drying and achieves streak and spot-free results in all water conditions by reducing the surface tension of the water.

Perfect results with no effect on taste

Change to Bactosol Cabinet Glasswash Rinse aid will not taint and will have no effect on beer head retention thus ensuring a perfect head on all types of beer.



Bactosol Cabinet Glasswash Rinse Aid

Bactosol Cabinet Glasswash Rinse Aid can be used in any type of cabinet glasswasher. For best results, use with Bactosol Cabinet Glasswash Detergent.

Usage instructions

- Follow machine manufacturer's instructions
- Suitable for use in all machines fitted with autodosing equipment
- Connect to dosing unit and set to required concentration
- Concentration should be between 0.3 - 0.5 ml per litre of water

Top tips

- Regularly empty, clean and re-fill the dishwasher
- Load glasses up-side down
- Leave glasses to air dry. Glass cloths may be a source of bacteria and are not recommended
- If polishing is required use disposable paper towels

Technical data

Appearance	Clear red liquid	Density	1.04
pH	< 2.0		

The above data is typical of normal production and should not be taken as a specification.

Product	Pack size	Packs per case	Cases per pallet	Cases per layer	Outer barcode	Inner barcode	Article code
Bactosol Cabinet Glasswash Rinse Aid	5 L	2 x 5 L	60	20	5000204043594	5000204895605	J043590

Safe handling

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet. Only for professional users/specialists.

Storage information

Store in original closed containers away from extremes of temperature.