



Spectrum

Concentrated neutral quaternary sanitiser

Description

Spectrum is a concentrated, neutral dual quaternary ammonium sanitiser that provides effective microbial control in the food, beverage and dairy industries.

VTAP5

Key properties

Spectrum is a versatile sanitiser containing a blend of two highly effective quaternary ammonium compounds. It provides excellent microbiological control while helping to eliminate objectionable odours.

Spectrum can be used for general sanitising of equipment and surfaces and is particularly effective for controlling moulds on walls and floors. Spectrum is also effective in recirculating water systems, cooling towers, sweet water systems, brewery pasteurisers, can warmers, etc., by both shock and continuous treatment methods. Since it is non-corrosive, Spectrum is an ideal sanitiser to use in a total environmental hygiene sanitation program for sanitising all exterior surfaces, walls, floors and drains.

Benefits

- Liquid formulation: Mixes immediately and can be controlled automatically. Easily dispensed for accuracy and control.
- Broad Spectrum: Blend of two quats more effectively controls micro-organisms.
- Residual properties: Retards microbial growth
- Natural deodouriser: Leaves cleaned areas smelling fresh by eliminating odours.
- Heat stable: Suitable for warm and hot applications where necessary.
- Non-corrosive: Can be used on all surfaces.
- No-rinse sanitiser up to 400ppm: saves time.



For additional information, please contact us at:

Diversey Australia Pty Ltd Toll free: 1800 647 779, Diversey New Zealand Ltd Toll free: 0800 803 615

www.diversey.com

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Use Instructions

Surfaces to be sanitised with Spectrum must be thoroughly cleaned and rinsed before use.

No Rinse Sanitiser: 1. Use Spectrum at 2.2ml/L - 4.4ml/L of water (0.22%v/v-0.44%v/v), which is 200ppm -400ppm of active sanitiser. This is not to be exceeded. 2. Apply via circulation, spray, soak or manual methods. 3. Rinsing is not required. Direct contact with prescribed goods must be prevented and treated surfaces adequately drained before processing operations resume.

Non Food Contact Surfaces: 1. Use Spectrum at 6.25ml/L of water (0.625%v/v). 2. Apply via spray, soak, mop or manual methods. 3. Rinse if required.

Tunnel Pasteurisers and Can and Bottle Warmers: 1. Use Spectrum at 12-60ml/100L of water, which is 10-50ppm of active sanitiser. 2. Dose every 8hrs of operation. 3. Rinse product contacting surfaces with potable water after use.

Laundry/Chemical Disinfection: Spectrum is ideal for use on linen that is heat sensitive and cannot be thermally disinfected. Dose 2ml/kg (dry linen) to final rinse wash cycle.

Product compatibility

Spectrum is non-corrosive to most metals commonly encountered in beverage and food processing applications.

Safe handling and storage information

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet. Store in original container. Avoid extreme of temperatures.

Product Specifications

Appearance	Clear colourless liquid
Odour	Pleasant, clean
pH	7.0
Specific Gravity	0.99
The above data is typical of normal production and should not be taken as a specification	

Safety Reminder:

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use, and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDSs are available online at www.diversey.com or by calling Toll free: Australia, 1800 647 779 or New Zealand, 0800 803 615.

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