

ULTRASOL ACTIVE

Dosage table

Solution	0,5 %	1,0 %	2,0 %
4 L	1 x 	2 x  1 x 	4 x  2 x 
8 L	2 x  1 x 	4 x  2 x 	8 x  4 x 
12 L	3 x 	6 x  3 x 	12 x  6 x 

Legend

1 x  = 20 g 1 x  = 40 g

Single Unit	Unit	Content	Art. Nr.
sachet	100	40 g	00-255-0004
bucket (incl. measuring spoon)	6	1 kg	00-255-010

Prevent – Bactericidal, yeasticidal, all enveloped viruses *Preserve* – Bactericidal, yeasticidal, all enveloped viruses, Noro-, Rota- and Adenoviruses, tuberculocidal *Protect* – Bactericidal, yeasticidal, fully virucidal, tuberculocidal, sporicidal.
Use disinfectants safely. Always read the label and product information before use.

Preparing the working solution

1. Select the desired concentration and quantity from the dosage table.
2. Measure out the required amount of water.
3. Add the corresponding amount of ULTRASOL ACTIVE to water.
4. Stir several times and allow powder to dissolve for 15 minutes.
5. The solution may be used after 15 minutes.

Application tips

- Always prepare the solution fresh before use.
- Recommended method: scrubbing and wiping disinfection – two-bucket method.
- Ventilate sufficiently when using the solution.
- The solution should be used for a maximum of 24 hours after preparation.
This also applies when used in combination with dry wipe dispenser systems.

Spectrum of efficacy and contact times (excerpt)

Application recommendation for tuberculocidal surface disinfection	2 % – 15 min 1 % – 60 min
Recommendation for sporicidal surface disinfection C. diff. Ro27 in human medicine	1,5 % - 5 min 1 % – 15 min
Application recommendation for sporicidal surface disinfection	2 % – 15 min 1 % – 30 min

Spectrum of efficacy and contact times (Hygiene Level)

	PREVENT	PRESERVE	PROTECT
Application recommendation for surface disinfection	1 % – 5 min 0,5 % – 15 min	1 % – 5 min 0,5 % – 15 min	2 % – 15 min 1 % – 60 min

Composition – 100 g solution contain

Active substance: > 750 ppm peracetic acid generated from tetraacetythylenediamine (250 g/kg) and sodium percarbonate (450 g/kg). The active substance is released when the product is dissolved in water (in-situ, 10 g/l for a 1 % solution)