



SPECIAL APPLICATIONS



Product pluses

- > High protection: bactericidal, yeasticidal, tuberculocidal and limited virucidal
- > Rapid acting formula: disinfection in 15 minutes
- > Compatibility tested with the materials for optimum performance on the most common dental units
- > Non-foaming and non-aggressive on aspiration circuits
- > Safety for the user: aldehyde and phenol free

zeta 5 power act

1 dilution **1**%

Concentrated disinfectant specifically for disinfecting, cleaning and deodorising aspiration circuits and spittoons.

Active ingredients: alkylamine and quaternary ammonium compounds

Use

1% dilution: Add 10 ml of **Zeta 5 Power Act** or one 10 ml unit dose for every litre of water and mix the resulting solution. Prepare at least one litre of solution for each dental unit.

Draw up the resulting solution.

Leave to act for 15 minutes for extra-rapid disinfection (excluding TBC action), or overnight for complete action.

Pour at least 250 - 300 ml of disinfectant solution into the spittoon and leave to act.

ONE LITRE OF ZETA 5 POWER ACT GIVES 100 LITRES OF DISINFECTANT SOLUTION

Spectrum of action



Bactericidal: EN 13727, EN 14561 (*S. aureus*, *P. aeruginosa*, *E. hirae*)

Yeasticidal: EN 13624, EN 14562 (*C. albicans*)

Tuberculocidal: EN 14348 (*M. terrae*)

Limited virucidal: prEN 16777, DVV/RKI vs. encapsulated and lipophilic viruses including blood viruses (HIV, HBV, HCV), Herpes simplex and families of virus such as the Orthomyxoviridae (including all human and animal influenza viruses such as H5N1 and H1N1), Filoviridae (ebola virus) and Paramyxoviridae (measles virus)

