

○ DELICATE SURFACE DISINFECTION OF MEDICAL DEVICES

zeta 3 wipes POP-UP

○ Mint fragrance



APPLICATIONS

ZETA 3 WIPES POP-UP are large, thick wipes soaked in disinfectant and cleaning solution with an extremely low alcohol content.

Thanks to its optimal compatibility with materials and resistance, **ZETA 3 WIPES POP-UP** for rapid cleaning and disinfection of medical device surfaces, including the most delicate (dental chair, plexiglass surfaces, etc.). Thanks to the practical and resealable softpack shape they last longer and save space in the drawer.

SPECTRUM

Bactericidal: EN 13697, EN 1276**, EN 14561**, EN 14561 (MRSA)

Fungicidal: EN 13697 (A. niger), EN 14562 (A. fumigatus)

Levuricidal: EN 1650**, EN 13624, EN 13697, EN 14562 (C. albicans)

Tuberculocidal: EN 14348, EN 14563 (M. terrae)

Virucidal: EN 14476 (HBV, HCV, Adenovirus, Coronavirus, Norovirus, VRS, Polyomavirus, H1N1, Rotavirus), EN 14476**(HSV)

In clean condition

** In dirty conditions

ACTIVE INGREDIENTS

100 g of disinfectant solution contain:

- benzalkonium chloride
- denatured alcohol
- isopropyl alcohol

Each pack of **ZETA 3 WIPES POP-UP** contains 100 large wipes, dermatologically tested.

USE

Remove the security seal and pass the wipe over the surface to be disinfected and cleaned. Leave to work for at least 1 minute without rinsing. Close the lid tightly

RECOMMENDATIONS

Avoid contact with irritated skin, wounds and mucous membranes. Do not reuse the wipe, this could reduce the efficiency and lead to cross contamination.