

SEPTIWIPIES - DISINFECTION WIPES LEVEL 1 Disinfectant wipes for ultrasound transducers



Product description:

More information about disinfection levels [here](#).

- Alcohol free
- Phenol & Aldehyde free
- Validated on GE, Philips & Siemens probes

**Recommended for the cleaning and disinfection of non-invasive ultrasound probes by wet wiping.
CE0482**

Solution composition:

0,25 g didecyldimethyl ammonium chloride
0,5 g Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl-, chlorides.

Efficacy:

- Bactericidal : EN 1040, EN 13727, EN 1276, EN 13697 - 5 min, assay on presoaked gauze : Enterococcus hirae, Pseudomonas aeruginosa, Staphylococcus aureus.
- Yeasticidal : EN 1275, EN 13624, EN 1650, EN 13697 - 5 min on Candida albicans .
- Virucidal : EN 14476 Vaccinia virus 30 sec; BVDV, Hepatitis C virus, Rotavirus, HIV 30 sec; SV40, Papovavirus, Polyomavirus, Influenza A/H1N1, H5N1, Hepatitis B virus 2 min.

Directions for use:

Active on contact with the medical device, total activity in 5 minutes. Pull out a Septiwipes out of its packaging. Clean the medical device by wet wiping.
Use a fresh wipe for each medical device.

Exceptions for use: when treating unknown materials, carry out a trial upon a small surface. **STOCKING :** After use

close the cap carefully.

Characteristics

- Desinfectant wipes for ultrasound probes

Disinfection level: Level 1 (low)

Reference: PROBE5