

## SPORIWIPIES - DISINFECTANT WIPES

### Disinfectant and sporicidal wipes for ultrasound probes and endoscopes



#### Product description:

#### **SPORIWIPIES disinfectant cleaning wipes for high-level disinfection**

SPORIWIPIES disinfectant cleaning wipes are designed for high-level medical disinfection. They have complete bactericidal, fungicidal, virucidal and **sporicidal** activity, particularly against papillomavirus, Clostridium difficile and enveloped viruses such as Coronavirus.

- Fast-acting,
- Standard **EN 14476** and **EN 16615**,
- Leaves no trace.

The quaternary ammonium-free formulation is **non-corrosive** and gentle on medical devices and sensitive surfaces, for daily maintenance without the risk of damaging or altering the surface of devices over time. This solution is suitable for reusable invasive and non-invasive devices that cannot be sterilised by conventional methods and cannot be immersed, including **ultrasound probes** and endoscopes.

- **Ready-to-use** wipes,
- pH 7,
- No rinsing required,
- No sticky effect,
- Odourless.

Using SPORIWIPIES wipes for high-level disinfection is simple and **economical**. Simply use one wipe to clean the surface to be treated, then a second wipe for high-level disinfection in clean conditions.

The contact time depends on the desired efficacy, with the solution being effective from **2 minutes** and requiring up to 15 minutes for full sporicidal activity.

Available in dispenser boxes of 150 impregnated wipes, size 130 x 200 mm.

Packaged individually.

### **Microbiological properties**

#### Bactericidal :

- EN 16615: active in 2 minutes (dirty conditions)
- EN 13727: active in 2 minutes (clean conditions) and 5 minutes (dirty conditions)
- EN 1276, EN 13697: active in 5 minutes (dirty conditions)

#### Yeasts :

- EN 16615: active in 2 minutes (dirty conditions)
- EN 13624: active in 5 minutes (clean and dirty conditions)
- EN 1650, EN 13697: active in 5 minutes (dirty conditions)

#### Fungicidal :

- EN 13624 (*Aspergillus brasiliensis*): active in 5 minutes (clean conditions) and 10 minutes (dirty conditions)

#### Virucidal :

- EN 14476: active (murine Novovirus): in 2 minutes (clean conditions) and 5 minutes (dirty conditions)
- EN 14476 (Adenovirus, Poliovirus): active in 5 minutes (clean conditions) and 10 minutes (dirty conditions)
- EN 14476 (Rotavirus): active in 10 minutes (dirty conditions)

#### Tuberculocid :

- EN 14348 (*Mycobacterium terrae*): active in 5 minutes (clean conditions) and 10 minutes (dirty conditions)

#### Mycobacteria :

- EN 14348 (*Mycobacterium avium*): active in 10 minutes (clean conditions)

#### Sporicidia :

- EN 17126 (*Bacillus subtilis*): active in 10 minutes (clean conditions)
- EN 17126 (*Bacillus cereus*): active in 15 minutes (clean conditions)
- EN 13704 (*Clostridium difficile*): active in 15 minutes (dirty conditions)

Reference: SW2000