

Hospital Grade Disinfectant Wipes

Non Alcohol Wipes - TGA Registered with specific claims



- Cleans and disinfects in one step
- Effective at low temperature and under blood soiled conditions
- Low foaming



Hospital Grade Disinfectant Wipes, Ready To Use, Correct Dosage Every Time.

These non-chlorine Hospital Grade Disinfectant Wipes are an easy, effective and efficient way to disinfect your TouchPoint surfaces.

Using ready-to-use Hospital Grade Disinfectant Wipes reduces error from using incorrectly prepared or contaminated disinfection solution.

Each wipe delivers the right amount of hospital grade disinfectant to TouchPoint surfaces.

They can be kept, ready to use at point of application allowing disinfection by the most available staff.

Can be used on irregular surfaces and instruments with cavities due to low foam.

Hospital Grade Disinfectant Wipes kills bacteria such as *P.aeruginosa*, *P.vulgaris*, *S. aureus*, *E. hirae*, *E.coli*, *S. typhimurium*, *A.niger*, *C.albic-*ans under dirty and blood soiled conditions.

With a maximum exposure time of 5 minutes. **Most vegetative bacteria are killed within 2 minutes.**

Hospital Grade Disinfectant Disposable wipes without alcohol



| Product Name | Packet | Part No. | Box Qty |
|--|--------|------------|---------|
| ■ Disposable Hospital Grade Disinfection Wipes | 25 PK | INT8113320 | 20 |

- **Cleans and disinfects in one step**
- **Effective at low temperature and under blood soiled conditions**
- **Low foaming**

Use

Disposable disinfection wipes for disinfection processes and for **pre-cleaning** of surgical instruments. Can be used as alternative to enzymatic cleaners and traditional detergents.

TouchPoint Hospital Disinfection Wipes kills bacteria such as *P.aeruginosa*, *P.vulgaris*, *S.aureus*, *E.hirae*, *E. coli*, *S.typhimurium*, *A.niger*, *C.albicans* under dirty and blood soiled conditions. With a maximum exposure time of 5 minutes. Most vegetative bacteria are killed within 2 minutes.

No water rinse after disinfection of environmental and contact surfaces. Compatible with irregular surfaces and instruments with cavities due to low foam.

The disinfection liquid is, not in non-sticky to surfaces and residual build-up can be easily removed by wiping with damp moist cloth. No discolouration.

Biocidal test

Tested effective under dirty and blood soiled conditions according to European standards: EN13624, EN1656, EN13727, EN14349, EN13697.

Item no.: INT81133. TouchPoint Hospital Disinfection Wipes Mini carton of 20 packets
1 packet contains 25 wipes, 20 x 30cm

Biocidal active ingredient

The biocidal active ingredient is Laurylamine Dipropylenediamine with CAS No.: 2372-82-9. It is a non-ionic disinfection agent that is not used in antiseptic skin disinfection procedures, which minimizes the risk of development of cross resistance.

The wipes have a pH of 8 - 9 and contain no dyes, or perfume. Lauramylamine Dipropylenediamine is due to its non-ionic character compatible with viscose wipes and will not be neutralized by negatively charged viscose fibres.

2 years shelf life. To be used within 30 days after opening. Remember always to read instructions before use.

Use Restrictions

This product is not to be used as terminal high-level disinfectant on invasive surgical instruments. Use gloves.

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