



BENEFITS

- Can be used when infants are present
- Safe for surfaces, even the most fragile
- Bactericidal, yeasticidal et virucidal
- Foodstuff contact approved



Formule douce



APPLICATION

Single use wipes impregnated with disinfectant solution for cleaning and disinfection by contact of non-invasive medical devices (equipment, etc.) by contact. Especially researched for neonatal services and, more specifically, for disinfecting sensitive surfaces (sterile bubbles, insulators, incubators, etc.) when infants are present.

IIA CLASS.

INSTRUCTIONS FOR USE

Rub the surfaces for with BACTYNEA LINGETTES. Respect the action time, after the passage of the wipe, according to the efficiency desired. Let dry. Do not rinse except in case of contact with surfaces that may come into contact with foodstuffs.

Close the box after use for the impregnation rate is optimum to the last wipe. Do not replace disinfection by soaking.

Complies with the decree of 19/12/13 amending the decree of 08/09/1999 concerning products for cleaning materials and articles intended to come into contact with foodstuffs.

CHARACTERISTICS OF THE IMPREGNATING LIQUID

Appearance:	liquid
Colour:	colourless
Perfume:	perfume free
Density:	= 1
pH:	low base
Expiration date:	2 years
Storage:	4°C – 35°C



MICROBIOLOGICAL ACTIVITY OF THE IMPREGNATING LIQUID

Bactericidal : EN 13727 (dirtiness conditions – 2 min – 20°C), EN 16615 (dirtiness conditions – 2 min – 20°C)

Levuricidal : EN 13624 (dirtiness conditions – 2 min – 20°C), EN 16615 (dirtiness conditions – 2 min – 20°C)

Sporicidal : EN 13704 (cleanliness conditions – 60 min – 20°C)

Virucidal : EN 14476 sur PRV, BVDV, H1N1, Herpès, Vaccinia virus, Rotavirus (dirtiness conditions – 2 min – 20°C), Norovirus (dirtiness conditions – 15 min – 20°C)

* Swine Pseudorabies Virus (PRV) and Bovine Viral Diarrhea Virus (BVDV) are surrogate of HBV and HCV.

PACKAGING

Tub of 120 wipes (large size)

Réf. LB920290

SECURITY

For professional use only.

For more information please refer to the MSDS.

