
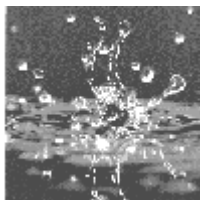


LABORATOIRES PRODENE KLINT 8, rue Léon Jouhaux – ZA PARIEST CROISSY BEAUBOURG F – 77435 MARNE LA VALLEE CEDEX 2	TECHNICAL DATA SHEET FINISHED PRODUCT	Approval : 
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SHEET No. 1216-FT



NOSOCOMIA SPRAY

DEFINITION

NOSOCOMIA SPRAY is a powerful contact disinfectant ALDEHYDE-FREE for the no-wipe disinfection by hand spray or electric sprayer of walls, floors, surfaces and Class I medical appliances (medical beds, wheelchairs, stethoscopes, dentistry chairs etc...).

COMPOSITION

Polyaminopropyl biguanide CAS No32289-58-0 (0.36% w/w), propan-2-ol CAS No. 67-63-0 (30% w/w) and perfume.

TESTS

1. *Organoleptic characteristics*


- **Aspect** : limpid liquid
- **Odour** : flowery

2. *Physico-chemical characteristics (at 20°C)*

- **Pure Ph** : 5.5 – 6

INSTRUCTIONS FOR USE

To be used in a manual or electric sprayer. Diffuse between 30 and 40 mL/m² from a distance of approximately 30 cm away the surface to be disinfected previously cleaned. Leave to act for 5 to 15 min according to the required effect. Do not wipe. Do not rinse. Clean equipment with water. Repeat the operation in accordance with the hygiene protocol in place.

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FIELDS OF APPLICATION

1. Hospital and medical environment:

- **High risk areas:** operating blocks, intensive care units, premature baby units, transplant and burn units, etc.
- **Hospital areas:** rooms, labs, geriatric units, paediatric units, etc...

2. Industrial hygiene:

NOSOCOMIA SPRAY disinfects all small external surfaces of equipment used in the pharmaceutical, cosmetic industries etc...

MICROBIOLOGICAL PROPERTIES:

NOSOCOMIA SPRAY complies with standards:

Bactericidal activity :


- EN 1040, 5 min
- EN 1040, 5 min on *Staphylococcus aureus* MRSA
- T 72-301, active on *Mycobacterium tuberculosis*
- T 72-300, active on *Listeria monocytogenes*
- EN 13697, 5 min, clean conditions, bactericidal
- EN 1276, clean conditions
- EN 1276, clean conditions on *Escherichia coli*, extended-spectrum β -lactamase (ESBL)
- EN 13727, clean conditions, 5 min
- NFT 72-281 bactericidal activity, 15 min
- NF EN 13727, 5 min, clean conditions, *Staphylococcus aureus* MRSA
- EN 14561, 15 min, clean conditions

Levuricidal activity :

- EN 1275, 15 min, *Candida albicans*
- EN 13697, 5 min, clean conditions, *Candida albicans*
- EN 13624, 5 min, clean conditions, *Candida albicans*,
- EN 14562, 15 min, clean conditions, *Candida albicans*

Virucidal activity :

- Active on *HIV* virus in 5 min
- Active on *Herpes* virus in 5 min
- Active on *Rotavirus* in 5 min
- Active on *PRV* in 1 min (virus of pseudorange, model of hepatitis B virus) according to the protocol of Standard NFT 72-180
- Active on *MNV* (model virus for the human norovirus) according to the methodology of Standard EN 14476
- Active on *H1N1* in 5 min according to the methodology of Standard EN 14476

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CORROSION

NOSOCOMIA SPRAY appears corrosive on copper and brass, by simple immersion, but not on aluminium or stainless steel.

PRECAUTIONS IN USE

Refer to special instructions/Safety data sheets

Keep from freezing. Do not swallow

Not to be used with other disinfectants or other products.

Use biocides with caution. Before use, read the label and information about the product.

The packaging must be disposed of as hazardous waste, or as non-hazardous waste if rinsed, for which the owner is entire responsible.

Do not dispose of the pure product in the environment.

In the event of an emergency, contact the nearest Anti-Poison Centre.

PACK SIZE

- Box of 6 750 mL spray bottles
- Box of 2 x 5 L jerrycans

STABILITY

In its original packaging and under normal storage conditions, **NOSOCOMIA SPRAY** can be kept for 3 years.

NOSOCOMIA SPRAY satisfies the following criteria

No glutaraldehyde
 Easy to use
 Quick drying