



BENEFITS

- Cleans and disinfects in one operation
- EDTA free, aldehyde free
- Bactericidal, fungicidal, sporicidal and virucidal
- Food contact agreement



Formule douce



APPLICATION

SANICID® 5 PARFUME is a concentrated detergent-disinfectant for the cleaning and disinfection of general surfaces (floors, walls, surfaces, furniture, sanitary ...).

SANICID® 5 PARFUME leaves a fresh and pleasant smell.

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.

INSTRUCTIONS FOR USE

One dose = 20ml.

Dilute SANICID® 5 PARFUME from 0,25% to 2%.

Use in wet wiping or to wash floors, surfaces, furniture and sanitary.

Do not rinse (unless in contact with foodstuffs).

The diluted product can be stored for up to 7 days in a closed bottle and stored according to the recommendations of the MSDS, otherwise 24 hours maximum.

CHARACTERISTICS

Appearance :	liquid
Colour :	colourless
Perfume :	pine
Density :	= 1
pH :	low base

PRODUCT TYPE

Surfaces disinfection (PT2-PT4)

Use biocides safety. Before using, read the label and product information.

ACTIVE SUBSTANCES

Contains:

Didecyltrimethylammonium chloride - N° CAS 7173-51-5 - Concentration 15 % (m/m)

Benzalkonium chloride - N° CAS 68424-85-1 - concentration 10 % (m/m)

MICROBIOLOGICAL ACTIVITY

Bactericidal : EN 1276 (dirtiness conditions – 0.5% – 5 min – 20°C), EN 13697 (dirtiness conditions – 0.5% – 5 min – 20°C), NF EN 13727 (dirtiness conditions – 0.5% – 5 min – 20°C), NF EN 14561 (dirtiness conditions – 1% – 5 min – 20°C)

Yeasticidal : EN 1650 (dirtiness conditions – 0.50% – 15 min – 20°C), EN 13697 (dirtiness conditions – 2% – 15 min – 20°C), EN 13624 (dirtiness conditions – 0.5% – 5 min – 20°C), NF EN 14562 (dirtiness conditions – 0.5% – 15 min – 20°C)

Fungicidal : EN 1650 (dirtiness conditions – 0.25% – 15 min – 20°C), EN 13697 (dirtiness conditions – 0.25% – 15 min – 20°C),

Sporicidal : EN 13704 (cleanliness conditions – 5% – 60 min – 20°C)

Virucidal : EN 14476 sur PRV*, BVDV*, H1N1 (dirtiness conditions – 2% – 5 min – 20°C), Herpès, Vaccinia virus, Rotavirus (dirtiness conditions – 0.5% – 5 min – 20°C), Norovirus (dirtiness conditions – 2% – 15 min – 20°C)

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

PACKAGING

Boxe of 50 20ml doses
5L can
20L can

Réf. LB922830
Réf. LB922800
Réf. LB922791

SECURITY

For professional use only.

For more information please refer to the MSDS.