

# HYGIASEPT®

INTERIOR SPACE DISINFECTION BY MICRO-DIFFUSION



## HYGIASEPTYL® DS

Ready-to-use wide spectrum perfumed disinfectant

Ref : HD 112

### APPLICATIONS :

Disinfection of all medical devices used in the surgery unit, in intensive care and burns units (third degree burns included), patient rooms, ambulances.

Decontamination of not easily accessible places.

### DESCRIPTION :

Appearance: pale amber liquid.

Nature: combination of cationic and non-ionic surfactants.

Product without CHLORINE, FORMALIN, or ALDEHYDE.

pH = 10.5 ± 0.5

Perfume: pine.

### SAFETY :

Product which complies with the requirements of the 93/42/EEC Directive.

Safety data sheet available on request.

### METHOD OF USE :

First clean the medical devices to be disinfected.

Product ready to use undiluted without additives with the range of HYGIASEPT® diffusers.

### RECOMMENDATIONS :

Do not store at temperatures below 0°C or above 40°C.

For professional use only.

Symbol used on the label:



Best before : the date is the expiry date as well as the lot number.



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SARL HYGIASEPT – GROUPE PRODEF INDUSTRIE

au capital de 100 000 € - 16, rue René Dodille 71100 Sevrey – FRANCE

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SIRET : 431 692 342 00014 - N° d'agrément Centre de Formation : 26.71.01595.71

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## ACTIVITY TABLE ACCORDING TO STANDARDS:

<b>Bactericidal</b> activity proved according to standards <b>EN 1040</b> <b>EN1276</b> <b>NF T72-281</b>	<i>Escherichia coli</i> <i>Enterococcus hirae</i> <i>Legionella pneumophila</i> <i>Pseudomonas aeruginosa</i> <i>Salmonella enterica</i> <i>Staphylococcus aureus</i> <i>Mycobacterium smegmatis</i>
<b>Virucidal</b> activity proved according to standard <b>NF T72-180</b>	<i>Entérovirus polio 1</i> <i>Adénovirus type 5</i> <i>Orthopoxvirus of the vaccinia</i>
<b>Fungicidal</b> activity proved according to standards <b>EN1275</b> <b>EN1650</b> <b>NF T72-281</b>	<i>Candida albicans</i> <i>Aspergillus niger</i> <i>Penicillium verrucosum</i>

Bactericidal, sporicidal, virucidal and fungicidal activities of Hygiaseptyl® DS.  
Efficiency is proved according to the standards mentioned in the table.

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