



Phago'derm Asept

**Foaming solution
for hygienic hand washing**



Strengths

- ✓ Skin-friendly formula even in case of frequent washing
- ✓ Leaves the hands feeling soft
- ✓ Enriched with glycerine
- ✓ Without perfume

Packaging

Packing	Ref.	Unit / Box
500 ml bottle + pump	65120	20 units
1000 ml bottle + pump	65121	12 units
1000 ml airless bottle	65122	12 units
5 Litres can	65123	2 units



Phago'derm Asept

Use

- ✓ **Phago'derm Asept** is a liquid washing and disinfecting soap specially formulated for hygienic hand washing.
- ✓ **Phago'derm Asept** is used before any aseptic gesture (catheters, ...) and systematically before and after any contact with a patient or contaminated material.
- ✓ Specially formulated for the medical, food and institutional sectors.

Composition

- ✓ Disinfectant active substance:
 - Ethanol (N° CAS 64-17-5) : 55 % w/w
- ✓ Washing base:
 - Anionic and amphoteric surfactants

Characteristics

- ✓ Appearance: gel, opalescent
- ✓ Color: colorless
- ✓ Odor: alcohol
- ✓ pH at 20 ° C (pure product): 7.0 ± 0.5
- ✓ Density at 20 ° C (g / ml): $0.905 \pm 0,005$

Precautions for use

- ✓ Use biocides safely. Before use, read the label and product information
- ✓ Consult the instructions in the safety data sheet available on: www.quickfds.com

Directions for use

Wearing gloves does not exclude handwashing

- ✓ Have short, unvarnished nails, short or rolled up sleeves and avoid wearing jewelry
- ✓ Wet hands with tap water
- ✓ Pour a dose of **Phago'derm Asept = 3ml**
- ✓ Soap carefully for at least 1 minute without forgetting the fingertips, around the nails, wrists and the space between the fingers
- ✓ Rinse thoroughly with water for at least 15 seconds
- ✓ Dry by dabbing with a paper towel
- ✓ If necessary, close the tap using the paper towel

Antimicrobial activity

STANDARDS	CONCENTRATION	TIME
<u>BACTERICIDAL</u>		
EN 1276 Dirty cond. (<i>P.aeruginosa</i> , <i>S. aureus</i> , <i>E. coli</i> and <i>E. hirae</i>)	80 %	1 min.
EN 1499	3 ml	1 min.
<u>YEASTICIDAL</u>		
EN 1650 + A1 (<i>C. albicans</i>)	80 %	1 min.