

ÖGHMP
listed

DGHM/
VAH
certified

RKI
listed

IHO
virucidal list

Hand disinfection

ASEPTOMAN®

alcoholic hand disinfectant

- effective against Rota and Noro virus
- exceptionally kind to the skin
- contains emollients for skin care



Product Properties

Aseptoman® is an alcoholic hand disinfectant to be rubbed into the skin. **Aseptoman®** is exceptionally kind to the skin. It is free from persistent long-term acting ingredients that might have an irritating or sensitising effect on the skin. Furthermore **Aseptoman®** contains high quality emollients for skin care which protect the skin against dehydration. It is active against all enveloped viruses as well as Noro and Rota viruses.

Range of Application

Hygienic and surgical hand disinfection.

Application

Dosage instructions:

Aseptoman® is to be rubbed into the dry hands.

Hygienic hand disinfection:

undiluted 30 sec*

Surgical hand disinfection:

undiluted 1.5 min *

* The hands must remain well moistened by the concentrated product for the whole application time.

Antimicrobial Properties

Aseptoman® is:

- bactericidal (incl. MRSA)
- tuberculocidal
- yeasticidal
- virus inactivating incl. HBV/HIV/BVDV/HCV/ Vaccinia/Influenza- /Rota/ Noro viruses

Composition

100 g solution contain as active ingredients:
2-propanol 63.14 g

other ingredients:

butane-1.3-diol, lanolin-poly(oxyethylene)-75, fragrance, purified water.

Contact times acc. to European Standards (EN)

EN 1040 bactericidal	EN 1275 yeasticidal	EN 14348 (M. terrae) tuberculocidal, clean conditions
15 sec.	15 sec.	30 sec.

Contact times

Antimicrobial properties		15 sec.	30 sec.	1 min.	1,5 min.
hygienic hand disinfection	acc. EN 1500 / DGHM/VAH		•		
surgical hand disinfection	acc. EN 12791 / DGHM/VAH				•
active against all enveloped viruses incl. HBV/HIV/HCV (begrenzt viruzid)	acc. RKI/DVV	•			
	BVDV	•			
	Vaccinia-Virus	•			
Rota virus	acc. RKI/DVV	•			
Noro virus (MNV)	acc. EN 14476			•	
disinfection in cases of epidemics	activity sector A (RKI)		•		



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Hand disinfection

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Alcoholic hand disinfectant

Chemical-/Physical Properties

Appearance: clear, colourless solution

Specific gravity: 0.876 g/ml

Flash point: 23 °C

Delivery Units

single unit	delivery unit	pharma.-ID	REF-No.
150 ml bottle	20 x 150 ml	-	00-403-0015EX-10
500 ml bottle	20 x 500 ml	-	00-403-005EX-10
1 L bottle	12 x 1 L	-	00-403-010EX-10
5 L container	3 x 5 L	-	00-403-050EX-10

Application Aids

Euro-wall dispenser, metering pump for 500 and 1000 ml bottles, metering pump for 5 litre container, tap for container, opener for container.

Warning

Flammable liquid and vapour. Causes serious eye irritation. May cause drowsiness and dizziness. If medical advice is needed, have product container or label at hand. Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Keep container tightly closed. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Dispose of contents/container to approved disposal company or local collection.

Expert Opinions

Prof. Dr. Schubert, Hygienist, Frankfurt/M.: Expert's report on hygienic and surgical hand disinfection according to VAH/DGHH-guidelines (acc. DIN EN 1500/DIN EN 12791).

Prof. Dr. Heeg, Hospital Hygienist, Tübingen: Expert's report on hygienic and surgical hand disinfection according to VAH/DGHH-guidelines (acc. DIN EN 1500/DIN EN 12791).

Prof. Werner, Hygienist, Schwerin: Expert's report on MNV (Noro) virucidal activity acc. to EN 14476. Expert's report on bactericidal activity acc. to EN 1040. Expert's report on yeast-icidal activity acc. to EN 1275. Expert's report on tuberculocidal activity acc. to EN 14348.

Dr. Steinmann, Virologist, Bremen: Expert's report on Vaccinia virucidal activity acc. to DVV/RKI guideline 2008. Expert's report on Rota virucidal activity. Expert's report on BVDV activity (HCV) acc. to DVV/RKI guideline 2008.

Dr. Voss, DermaTest GmbH, Münster: Expert's report on skin tolerance (epicutane test).

Dr. Ingrid Rapp, Virologist, Ochsenhausen: Expert's report on Vaccinia virucidal activity acc. to DVV/RKI guideline/ prEN 14476. Expert's report on BVDV activity acc. to DVV/RKI guideline/ prEN 14476.

Product status/listings

Listed in the current disinfectant list of the VAH.

Listed in the current disinfectant list of the RKI (Robert Koch Institute).

Registered as a pharmaceutical product according to AMG (German drug law), Registration No. 24562.00.00.

Listed in the IHO list for virucidal disinfectants (www.iho-viruzidie-liste.de).

EU: Conforms to the EU Biocidal Products Regulation.

Environmental Information

The products of Dr. Schumacher GmbH are manufactured according to modern, safe and environmentally friendly processes. Due to the compliance with high quality standards the constant and very good product quality can be guaranteed.

Use disinfectants safely. Always read the label and product information before use.



Dr. Schumacher GmbH is certified according to DIN EN 13485, DIN EN ISO 9001, DIN EN ISO 14001 & BS OHSAS 18001 and has a validated eco management system (according to EMAS).

We are members of IHO, VCI, BAH, DGSV and DGKH.