

### OpSept VIRUGON® Product information



#### **Product description**

OpSept virugon<sup>®</sup> is a ready-to-use, alcoholic, lipid-regulating and fragrance-free disinfectant for hygienic and surgical hand disinfection. Due to its low alcohol content, it is very well tolerated by the skin when used frequently.

## OpSept virugon<sup>®</sup> is virucidal effective in 30 seconds.

#### Area of application

Applicable in all areas with increased risk. OpSept virugon<sup>®</sup> has a very broad spectrum of activity, especially against enveloped and non-enveloped viruses. Infection prevention for effective hand disinfection takes place after only 30 seconds.

#### Instructions for use

Clean heavily soiled hands with soap and water before disinfection. Dry wet hands before disinfection. For hygienic hand disinfection, add 3 ml to the palm of the hand and rub thoroughly with both hands for 30 seconds so that the hands are completely wetted. Make sure the spaces between the fingers, skin creases and corners of the fingernails are also completely wetted. Keep your hands moist for the entire exposure time of 30 seconds and re-dose if necessary. For surgical hand disinfection, rub a sufficient amount into the hands so that the entire palm including the problem areas interdigital area and nail fold is wetted for 2 minutes. Keep the hands moist during the entire exposure time of 2 minutes and re-dose if necessary. After the exposure time of 30 seconds or 2 minutes, the disinfection is complete. For professional use only.

#### **Exposure times**

| OpSept virugon®   | Condition |       | Norm                             | Expo-        |
|---|-----------|-------|----------------------------------|--------------|
| opsept on ugon <sup>®</sup>   | dirty     | clean |                                  | sure<br>time |
| Hygienic hand disinfection  |           | x     | EN 13727<br>EN 13624<br>EN 1500  | 30 sec.      |
| Surgical hand disinfection  |           | x     | EN 13727<br>EN 13624<br>EN 12791 | 2 min.       |
| Tuberculocidal  |           | х     | EN 14348                         | 30 sec.      |
| Mykobactericidal  |           | х     | EN 14438                         | 30 sec.      |
| Active against enveloped viruses<br>(Modified Vaccinia Ankara)                  |           | x     | EN 14476                         | 30 sec.      |
| Limited spectrum of virucidal activity<br>(Adenovirus type 5, Murine Norovirus) |           | x     | EN 14476                         | 30 sec.      |
| Virucidal<br>(Polio virus type 1)   |           | x     | EN 14476                         | 30 sec.      |

#### Product range and specification

| Item number | Container size | Container type | Packaging unit |
|-------------|----------------|----------------|----------------|
| 601506      | 100 ml         | bottle         | 42 x 100 ml    |
| 601507      | 500 ml         | bottle         | 18 x 500 ml    |
| 601508      | 1 L            | bottle         | 10 x 1 L       |
| 601509      | 5 L            | canister       | 2 x 5 L        |
| 601510      | 10 L           | canister       | 1 x 10 L       |



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# OpSept VIRUGON®

#### Medical device class

no medical device

#### **Biocide registration number**

N-102305 Use biocides safely. Always read the label and product information before use.

#### Composition

**The active ingredients contained in 100 g are:** 73,5 g Ethanol

#### Chemicophysical data

 Colour
 colourless

 Appearance
 clear

 State
 liquid

 pH-value (20°C)
 2,5 - 2,9

 Density (20°C)
 0,862 - 0,872 g/ml

#### Storage and shelf life

Shelf life
36 months
Shelf life after opening
12 months
Carefully reclose container after each use.

#### Storage environment requirements

Store the product tightly closed in a well-ventilated location and protect it against unauthorised access. Observe the following storage temperature limits.

| Description  | Unit | Value    |
|--|------|----------|
| Temperature limits for short-term storage (min max.)                         | [°C] | 0 - 401) |
| Ambient temperature for long-term storage according to shelf life (min max.) | [°C] | 20 - 25  |

 $^{1)}$  Short term storage (max. 24 h) up to max. 40  $^{\circ}\mathrm{C}$  has no effect on the effectiveness of the product.

#### Disposal

Disposal must be carried out in accordance with applicable national and local regulations. Please also note the information from the Material Safety Data Sheet.

#### Information

Further information is available on the internet on our homepage: **www.drdeppe.de** 

Special enquiries should be addressed to: info@drdeppe.de



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