

## TECHNICAL DATA SHEET

### 58090 // PROTECTASEPT

Type:	Wipes, ready-to-use, Flower
Content:	90 pieces
Packaging unit:	180 pieces



### Description

Wipes for quick disinfection of alcohol-resistant surfaces, Wipes SOFT, fragrance: Flower, IHO-listed, wipe size: 30 x 28 cm, folded to roll height 16 cm, bag à 90 wipes made of PES/cellulose mixed material, impregnated with wipe disinfectant, ready for use, efficacy according to EN 16615, distribution according to Biocidal Products Directive only in Germany

### Properties

Tested according to the latest methods, broad spectrum of action already after 1 minute, tear-resistant fleece, pleasant, fresh odour variants, evaporates quickly, tuberculocidal efficacy with high protein load, easy handling, approval as a medical product and biocide.

### Preparation type

Alcoholic wet wipes for rapid disinfection based on ethanol and quaternary ammonium salts, with pleasant odour.

### Areas of application

According to MPG: Alcoholic wet wipes for prophylactic surface disinfection of alcohol-resistant medical devices. Not suitable for final (terminal) disinfection of invasive medical devices.

According to the Biocidal Products Ordinance: Alcoholic wet wipes for rapid disinfection of alcohol-resistant surfaces.

### Notes on application

Open the bag with the soaked cloths at the top and place it in the removal bucket provided. Tighten the cloth in the middle of the fleece roll and thread it through the star in the lid closure from below. Then press the lid firmly onto the container and close it tightly. Carefully wipe the surfaces to be disinfected and allow the disinfectant to take effect. Only for use on alcohol-compatible materials (not suitable for acrylic glass). After removing a wipe, carefully and tightly close the container again. The wipes can only be used for 28 days after opening the bag in the accompanying removal bucket. The stick & lift label is peeled off the bag, stuck on the dispensing bucket and the expiry date etc. is entered manually. The reprocessing of the dispensing bucket is to be carried out according to the adjacent reprocessing instructions using a suitable disinfectant wipe. Wear suitable gloves (e.g. made of nitrile rubber) during use.

### Composition

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In 100g impregnating liquid are contained: 43,0g ethanol, 8,0g 1-propanol, 0,055g didecyldimethylammonium chloride

### Chemical-physical data

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Density at 20° C: 0.912g/cm<sup>3</sup>

pH value at 20° C: <10.0

### Exposure times ((related to the impregnating liquid)

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Bacteria (EN 13727, EN 13697, high load): Conc. 1min.

Candida albicans (EN 13624, EN 13697, high load): Conc. 1min.

TbB (tuberculosis) inactivation (M. terrae, EN 14348, high load): Conc. 1min.

Enveloped viruses (e.g. HBV, HIV, HCV) according to DVV/2012 in the area test, high load: Conc. 1min.

Limited virucidal PLUS (high load): Conc. 1min.

Adeno-viruses (EN 14476, high load): Conc. 1min.

Noro viruses (EN 14476, high load): Conc. 1min.

Rota viruses (EN 14476 (high load): Conc. 1min.

### Exposure times (related to the soaked cloths)

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Efficacy of the impregnated wipes according to EN 16615 and the requirements of VAH, as of 02.04.2015 (high load): Conc. 2min.

### Safety instructions

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H 228 Flammable solid. Keep away from heat/sparks/open flames/hot surfaces. Do not smoke. Wear protective gloves/eye protection. Keep in a closed container.

**DANGER**

### Distribution

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Distribution according to the Biocidal Products Directive only in Germany