

Lösungen für Pflanzen und Oberflächen

Schnaiter Straße 11-13 D-73630 Remshalden Tel. +49 (0) 7151 97 00 40 E-Mail: info@bh-solutions.eu

www.bh-solutions.eu

GF: Prof. Dr. Martin Heinisch/Elmar Buder

| Technical Data Sheet | AgSept® Protect | | |
|--|---|--|---------------------------------------|
| Product Description: | AgSept® Protect is a ready-to-use disinfectant for surfaces and for hand disinfection, consisting of hydrogen peroxide and elemental nano silver. The effect of disinfection is both quick and sustainable. | | |
| Composition: | 0,1% hydrogen peroxide, 30 ppm nano silver | | |
| Density: | 1,0 g/ml | | |
| Active ingredient content: | 0,1% hydrogen peroxide 30 ppm nano silver Distilled water | | |
| Color: | Yellowish | | |
| Odor: | Neutral | | |
| Proportion of elemental silver: Proportion of ionic silver: | 98% 2% | | |
| Packaging: | 1-Liter special bottle 5-Liter container | | |
| Actions: | Bactericidal, limited viricidal, fungicidal activity. | | |
| Acting times: | Bactericida Fungicidal Limited viricidal (incl. HBV, HIV) | Acting time: Acting time: Acting time: | 30 seconds 5 minutes 30 seconds |

Noroviruses, Coronaviruses

Acting time:

30 seconds

Preparation: The application on surfaces and skin is direct and undiluted.

Pre-clean the surfaces well and make them dust and grease-free.

Apply AgSept® Protect to the skin, distribute well and ensure that the skin

is continuously wet during application.

Apply AgSept® Protect to the surface using a rag, spread well and let dry. A germ-resistant, long-lasting disinfection is created, effective against bacteria, viruses, fungi and mold. The duration of action on surfaces is sustainable

and lasts longer in comparison to similar products.

Registrations: AgSept® Protect fulfills the criteria of the Directive 98/8/EC for EU biocidal

products and the Regulation (EU) No. 528/2012 for biocidal products.

Registration numbers BAUA:

N-88152 Disinfection in human hygiene (incl. hand disinfection) and disin-

fection of surfaces, incl. the food and animal feed sectors.

Use biocidal products carefully. Read product information and label before use.

This technical data sheet was created according to the most up-to-date state of technology. Nevertheless, no liability can be derived from this data sheet. Furthermore, this information is not binding and does not guarantee the properties of the product.