



A STRONG VIRUCIDE AND BACTERICIDE YET MILD TO SURFACES AND EQUIPMENT

HALAMID®
THE UNIVERSAL DISINFECTANT

HALAMID®

Control the spread of the Coronavirus

Using the correct disinfection protocol is an important part of reducing the spread of the novel Coronavirus SARS-CoV-2, causing COVID-19 disease, along with other critical aspects such as hand washing. Halamid® eradicates the virus as a 1% solution in water.

HALAMID®, A UNIQUE PRODUCT

- Large activity spectrum
- Non corrosive in solution for materials
- Easy to use and versatile
- Stable
- Readily biodegradable
- No risk of building up resistant microorganisms

COVID-19 remains infectious for days on surfaces

New research submitted¹ to the *New England Journal of Medicine* provides evidence that the SARS-CoV-2 virus cannot only survive a couple of hours in the air, but in certain circumstances remains intact and thus infectious for several days when it lands on surfaces.

Hence disinfecting surfaces with an effective disinfectant is even more important.

RECOMMENDED CONCENTRATIONS

Application	Concentration	Remark
Surface, equipment and room disinfection	1%	Contact time 30 minutes At least 150 ml/m ² for floors and walls

Effective disinfection

No disinfection efficacy test is currently available for the SARS-CoV-2 virus, causing COVID-19.

The European biocide regulation stipulates that for effective disinfection against enveloped viruses, such as SARS-CoV-2, a quantitative suspension test for the evaluation of virucidal activity in the medical field must be used as described in the Virucidal Effectiveness European Standard EN 14476.

The norm prescribes the test conditions to which the disinfectant must show efficacy.

Halamid® is meeting all these requirements and has been duly tested according to EN 14476. Halamid® passed the norm at a concentration of 1% (1:100 dilution rate).

¹ Under evaluation, not published yet



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APPLICATIONS

General disinfection rules

Cleaning is a required preliminary step before disinfection to ensure the best results. Without proper cleaning, dirt and organic matter protect microorganisms against the killing effect of the disinfectant, resulting in an incomplete operation.

Start by dry cleaning to remove most of the organic matter, followed by cleaning with water or a detergent solution. Once it is done, disinfect with Halamid®.

Surfaces and building disinfection

Halamid® is always used as a solution – up to 10% of the powder easily dissolves in water. Solutions are stable if stored away from heat and light.

The recommended dose to use is 1% (1:100). Wear gloves and wipe the surface with the help of a disposable towel. Let the surface dry to the air.

The Halamid® solution can also be rinsed, mopped or sprayed if that would be more convenient. For floorings and walls, the recommended usage is at least 150 ml/m².

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

Halamid® is an
Axcentive product
available in various
packages, from
2 kg buckets to
1000 kg big bags.

axcentive

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The use of Halamid® as a disinfectant may be submitted to local legislation and a registration may be required. Please check with your local authorities or contact us to check about the registration status in your country. The information presented herein is true and accurate to the best of our knowledge, but without any guarantee unless explicitly given. Since the conditions of use are beyond our control, we disclaim any liability, including infringement, incurred in connection with the use of these products, data or suggestions. April 2020