

Antiviral Clean and Protect Technical Datasheet. Issued: 08/04/2020 (1 page)

Description

Antiviral Clean & Protect is a mild, pH neutral disinfectant that has been independently tested and proven "effective against all enveloped viruses" as defined in British Standard EN 14476. This includes all *Coronaviruses* and *SARS-COV-2 (COVID-19)*".

Furthermore, it acts as a mild cleaning spray for general cleaning of non-porous surfaces.

Properties

- Independently tested to British Standard EN 14476 against Coronavirus.
- Effective in just 5minutes killing 99.99% of viruses.
- Suitable for use on non-porous surfaces, and when used as recommended, leaves treated surfaces safe for human contact.
- Low VOC (<5%) based on biodegradable solvents and cleaning agents.
- Available in ready to use trigger spray bottles for ease of use.

Method of Use

- Remove all visible dirt from the surface to ensure it is free from physical contamination.
- For heavily soiled areas, we recommend cleaning with C160 Universal Anti-Bacterial Machine and Surface Cleaner initially, before wiping with water and leaving to dry.
- Once clean and dry, spray C170 Antiviral Clean and Protect onto the surface ensuring a full coverage.
- Leave for 5minutes to ensure maximum inactivation of viruses.
- After 5minutes, wipe with a clean cloth and allow to dry.

Health and Safety

This product is categorized with the following hazardous associations:

GHS07: Exclamation Mark

Contains: Didecyldimethylammonium Chloride

Always wear suitable safety equipment when handling pressroom chemicals. Will not give rise to significant hazard provided good standards of industrial practice are maintained. Consult MSDS for further information.

Available Pack Sizes

1litre bottles (trigger spray available), 5litre, 10litre and 25litre containers, others sizes available on request.

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