Legend

HARD SURFACE CLEANERS & SPECIALITY PRODUCTS

VIRUCIDAL DISINFECTANT



Legend Virucidal Disinfectant is effective against a host of pathogens including viruses (including enveloped viruses such as coronaviruses), bacteria, mould and fungi. Coronavirus disease 2019 (COVID-19) is a respiratory infection caused by SARS-CoV-2 (COVID-19 virus). SARS-CoV-2 is an enveloped virus with a fragile outer lipid envelope that makes it more susceptible to disinfectants compared to non-enveloped viruses. EN14476 certification relates to a cleaning products virucidal activity against enveloped viruses: (e.g. coronaviruses, including SARS-CoV-2 and MERS-CoV)

Pack size: 4x5L Concentrate Code: LEGM-AN0010-4N 6x1L Ready to use Code: LEGM-AN0011-SSW



Passes EN14476, EN1650, EN1276, EN13697, EN1656 and EN1657









How To Use

Virucidal Disinfectant RTU should be used as supplied, do not dilute.

Virucidal Disinfectant concentrate should be diluted 20:1 with clean water (250ml per 5L) before being used. Wear disposable gloves.

CLEANING: Remove gross soiling and clean the area with Virucidal Disinfectant or a suitable detergent. DISINFECTION: Apply a second coat of Virucidal Disinfectant then allow 5 minutes contact time for routine disinfection, or for deep disinfection following possible viral contamination allow 30 minutes contact.







WIPE OFF WITH A DIPOSABLE CLOTH

Suitable for use in fogging machines, refer to the machine manufacturer instructions for use. Use the Ready to Use Virucidal Disinfectant or pre-dilute the Concentrate at 20:1 with clean water.

Legend Virucidal Disinfectant is a professional hard surface treatment that is effective against Enveloped viruses, C. Difficile, E. coli, S. aureus, P. aeruginosa, Norovirus, Polio virus, Influenza A [H1N1] MRSA, and many other common pathogens.

Legend Virucidal Disinfectant conforms to EN1276, EN1650, EN14476, EN13697, EN1656 and EN1657.

HEALTH & SAFETY

Please refer to the MSDS for full health and safety information.



DO NOT INGEST

DO NOT MIX WITH OTHER CHEMICALS KEEP OUT OF REACH OF CHILDREN