

VIRUCLEAR

PRODUCT INFORMATION

Broad Spectrum Surface Sanitiser

Viruclear has been developed specifically for reducing the infectivity of coronaviruses, known to persist on surfaces such as metal, glass and plastic for up to 9 days. Suitable for use in commercial, industrial, health care and other public facilities. It is a concentrated hard surface sanitiser with 7.99% hydrogen peroxide combined with chelating agents and surfactants to increase

The efficacy of any bactericide/virucide is a function of the concentration of the sanitiser and the contact time. Whilst laboratory results have shown 0.5% hydrogen peroxide to be effective on coronaviruses in as little as 60 seconds, the longer the contact time the greater the efficacy. Viruclear has been designed to leave minimal residue so in most instances it can be left on the surface and not rinsed. However, if time allows the surface can be wiped with a damp cloth. This will help remove any biofilm present. Biofilms build up on most surfaces and help protect bacteria and viruses. The oxidising nature of Viruclear helps breakdown the biofilm and wiping the surface helps remove it. Once the oxidisation/sanitising process has taken place and killed bacteria and viruses, Viruclear will breakdown to hydrogen and oxygen.

DIRECTIONS

Spray n Wipe Application

The use of gloves is highly recommended. Dilute Viruclear 1:15 (or use a 30ml plunger to dispense 60ml of product from 5L container for a 1L bottle) with cold water. Spray onto surface and allow 60 seconds of contact time for full sanitising action to take place. Wipe surface with clean cloth to remove any moisture and allow to air dry.

Pour Application

The use of gloves is highly recommended. Dilute Viruclear 1:15 (or use a 30ml plunger to dispense 60ml of product from 5L container for a 1L bottle) with cold water and pour onto hard surfaces. With a clean cloth move the solution across the entire surface to be sanitised. Allow 60 seconds of contact time before removing excess situation with a damp cloth.

Bulk Spray Large Surface Areas

The use of gloves and face mask is highly recommended. Dilute Viruclear 1:15 (or use a 30ml plunger to dispense 60ml of product from 5L container for a 1L bottle) with cold water and pour into a backpack or pump up sprayer. Spray surfaces to be sanitised thoroughly with Viruclear solution and allow to air dry. Thoroughly rinse sprayer after use.

Please Note: Surfaces that show large amounts of gross soiling will need an initial pre-clean before a final sanitising step. In situations where there is a known viral or bacterial contamination a 1:10 dilution should be used.







5 LITRE CONTAINER



*BASED ON DILUTION RATIO: 60ML OF PRODUCT WITH COLD WATER TO MAKE 11 OF READY-TO-USE SOLUTION. USE A 30ML PLUNGER TO EASILY DISPENSE THE RIGHT AMOUNT OF PRODUCT FROM A 5L CONTAINER TO A 1L SPRAY BOTTLE.



PROPERTIES

APPEARANCE FRAGRANCE **SPECIFIC GRAVITY** Clear, colourless liquid No fragrance 1.024g/mL 7-8



REORDER

Applicator **5 Litres** 20 Litres

BI-VIRUC01 FK-VIRUC05 FK-VIRUC20

USE WITH 30ML PLUNGER





NON-DG FOR FREIGHT.



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