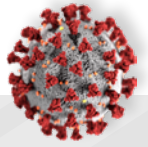


CORONAVIRUS DISINFECTION PROTOCOL



Directions for Use

COVID-19 is caused by SARS-CoV-2 (Coronavirus). **Sterilex Ultra Disinfectant Cleaner Solution 1**, when combined with **Sterilex Ultra Activator Solution**, kills similar viruses and therefore can be used against SARS-CoV-2 (Coronavirus) when used in accordance with the directions for use (below) against Feline calicivirus.

Please refer to the **CDC website** at www.cdc.gov/coronavirus/2019-ncov/ for additional information on the outbreak.

1



Put on Proper PPE

Prior to handling, put on proper PPE. This includes goggles and/or face shield, protective clothing, and rubber gloves.

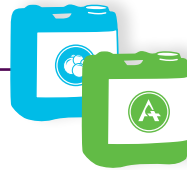
3



Add Solution to Vessel

Add stock solution to the appropriate vessel for your preferred application method. Common application methods include mopping, spraying, foaming and wiping. Please **see the recommended equipment section** for potential options.

2



Prepare a Stock Solution

Prepare a stock solution of **Sterilex Ultra Disinfectant Cleaner Solution 1** and **Sterilex Ultra Activator Solution**.

1. Fill a graduated, 5-gallon bucket with 2 gallons of water.
2. Add 32 fl oz (1 qt) of Sterilex Ultra Disinfectant Cleaner Solution 1 to the bucket.
3. Add 32 fl oz (1 qt) of Sterilex Ultra Activator Solution to the bucket. The bucket should be filled to the 2.5 gallon (10 qt) line.

Note for Larger Volumes

The same ratios can be applied, adding 16 fl oz (0.5 qt) of Sterilex Ultra Disinfectant Cleaner Solution 1 and 16 fl oz (0.5 qt) of Sterilex Ultra Activator Solution for each additional gallon of water.

4



Apply Solution to Surface

Apply stock solution to the surface. Allow surfaces to remain visibly wet for **AT LEAST 10 minutes**.

5



Post-Disinfection

For **non-food contact surfaces**, wipe, rinse or let air dry.

USAGE NOTES



1. Once mixed, the solution must be used **within 8 hours**.
2. Follow these steps **after** proper cleaning of hard, non-porous surfaces and floors.
3. Pour any excess stock solution down a **sanitary drain**.

RECOMMENDED EQUIPMENT



Spraying

Portable spray units used to apply the stock solution **must leave the surface visibly wet**. We recommend FOAM-iT equipment. Two options are featured here, but sizes up to 50 gallons are available at www.foamit.com.



1.5L Spray Unit
(SP1.5L)



5.0L Spray Unit
(SP5.0L)

Mixing Buckets

5 gallon mixing buckets are available at most hardware stores, or online via Amazon or Grainger. When selecting a unit, we highly recommend using a graduated bucket that will allow for easy measurement.



Foaming

While most portable foaming units will work, we recommend FOAM-iT equipment. The units featured here will provide ease of use, but sizes up to 50 gallons available at www.foamit.com.



1.5L Foam Unit
(F1.5L)



5.0L Foam Unit
(F5.0L)

Large-Scale Foaming

We recommend the EZBlend® Foam Unit, which provides for additional ease of use.



Sterilex products are available from sanitation chemical providers. Please contact us for more information.

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Find more information online
at sterilex.com/coronavirus.