

D7 has demonstrated effectiveness against viruses similar to Coronavirus or COVID-19 & qualifies for emerging pathogen claims against the following viral categories: Enveloped Viruses & Large, Non-Enveloped Viruses. As a result, D7 can be used against COVID-19 when used in accordance with the directions for use against Norovirus.

D7 is an EPA registered disinfectant.

For Additional Information Refer to the CDC website at:
<https://www.cdc.gov/coronavirus/2019-ncov/index.html>

RECOMMENDED PROPER PERSONAL PROTECTION EQUIPMENT (PPE)

Ventless goggles, face shield or safety glasses, & nitrile gloves (or equivalent).

If you are unable to avoid breathing D7 mist wear a mixed gas or organic vapor respirator or a SCBA.
(Refer to product label for SDS for additional information)

TO MIX:

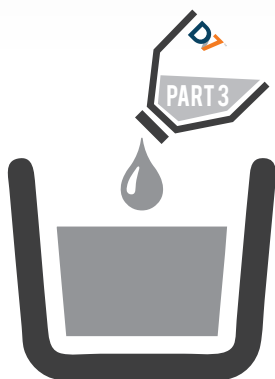
Step 1

Pour equal parts of D7
"Part 1" & "Part 2" into a mixing
container or directly into applicator
large enough to hold the component
when completely mixed.



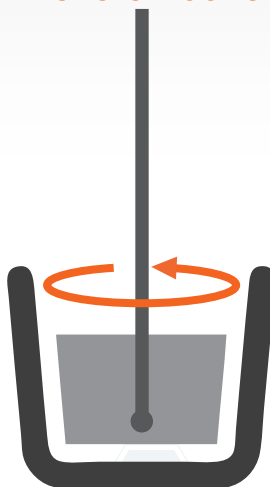
Step 2

Add "Part 3"
(2.5oz per gallon of mixed
"Part 1" & "Part 2") into the
mixing container or directly into
applicator.



Step 3

**D7 IS READY.
MIXED SOLUTION
LASTS 8 HOURS.**



Step 4



**CONTACT TIME
10 minutes**

The mixture is now ready to apply as a, foam, fine spray/mist (0.001um-10um particle size), direct spray, mopped or dipped for wiping.

NOTE: If soil loads are present along with contamination, then you can remove gross contamination prior to applying D7 by wiping, sweeping, or scooping. Any gross contamination removed prior to D7 application should be placed in a properly marked Bio-Hazard bag for disposal.

NOTE: For sensitive equipment and electronics apply D7 with an applicator that sprays in the 0.001um-10um particle size range.
Or use a damp wipe/towel presoaked with D7 to wipe down surface.
Remove any residue with a clean, water dampened wipe/towel and let air dry.

**Assure full even coverage while spraying
by using overlapping passes.**

PPE should be cleaned and removed correctly. Be sure to properly dispose of all waste.

