

No Disinfectant Wipes? No Problem.



Surface disinfection wipes are scarce in the face of a pandemic. CaviCide has the Human Coronavirus Claim and is on EPA's List N. This liquid surface disinfection spray is the same solution that impregnates CaviWipes.

STEPS 1, 2, 3

- Use a wipe or towel to preclean the surface.
- Spray CaviCide and wipe down the surface.
- After the 3 minute contact time, the surface may be wiped dry or allowed to air dry.

*Paper towels or synthetic towels (polyethylene, polyolefin, polypropylene) are acceptable. Always follow the label instructions.



Part Number	Description
13-1024	CaviCide 24oz 12/case
13-1025	CaviCide 2.5 Gallon 2/case
13-1000	CaviCide Gallon 4/case
13-1055	CaviCide bulk drum 55 gallons
13-1100	CaviWipes 12/Case
13-1150	CaviWipes XL 12/Case



ONE 24 OZ BOTTLE
OF CAVICIDE



ONE CANISTER
OF CAVIWIPES

References:

1. List N: Disinfectants for Use Against SARS-CoV-2. <https://www.epa.gov/pesticide-registration/list-n-disinfectants-use-against-sars-cov-2>. Accessed 7.27.2020. To kill SARS-CoV-2 (COVID-19), please follow the disinfection instructions for each product in accordance with List N.

CaviCide FAQ

Why has it been difficult to get wipes availability?

The global supply of surface disinfectants has been impacted by the pandemic. Limitations on ordering have been as a result of raw material and extensive back orders. An alternative to using wipes, is CaviCide, as it is the same solution used to impregnate CaviWipes.

What kind of towel should I use with CaviCide?

Do not use pre-soaked cotton wipes. Cotton irreversibly absorbs the quaternary ammonia chloride active ingredient, binding it to the fibers and preventing it from killing the microorganisms on the surface. Paper towels or synthetic towels (polyethylene, polyolefin, polypropylene) are acceptable. Always follow label instructions.

I am concerned about the spray aerosols. How do I mitigate this?

CaviCide 24oz has 3 dispensing options with its trigger sprayer – spray, stream, and off. The stream option minimizes aerosolization and is encouraged if you are concerned about aerosols in your facility.

Does it matter if I spray on the towel or surface first?

Spray the pre-cleaned surface for the recommended dwell time.

Do I need to wipe away or dry the surface after the kill time is reached?

This product can air dry. Ensure you maintain the recommended dwell time on the surface.

Can I refill CaviCide bottles?

Yes, CaviCide bottles can be refilled. [See refilling instructions.](#)

Should CaviCide be mixed with water?

No, CaviCide is a ready to use disinfectant. No additional solutions should be mixed with the product.

Can I use it on a food prep surface or toys? If so, are there any additional steps required?

Yes, you may. Always rinse the surface off with potable water after disinfection is complete.

What type of materials/surfaces/equipment can I use it on?

CaviWipes and CaviCide may be used on hard non-porous surfaces.

Recommended Cleaning Order

General Cleaning Order Considerations:

- Top to Bottom
- Clean to Dirty
- Clockwise or Counter-Clockwise Through The Room

