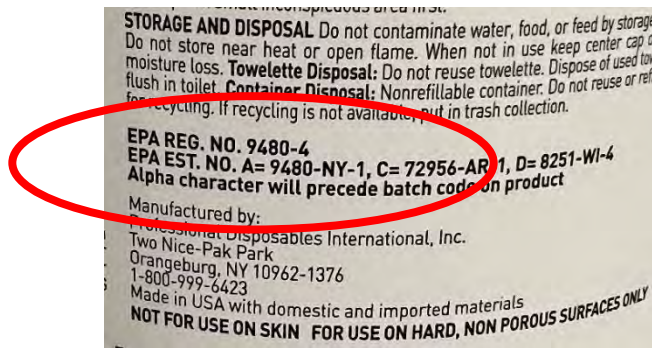


# How Do I Know If My Facility's Disinfectant Will Kill Mpox Virus?

Follow these simple instructions to check if the disinfectant product that your facility uses will kill mpox virus.

**Step 1:** Find the Environmental Protection Agency (EPA) Registration Number. This will be on the product's label.

Example: Super Sani-Cloth wipes (*note: use of this product as an example does not denote VDH endorsement of this specific product*)



**Step 2:** Go to the [EPA List Q website](#) (Disinfectants for Viral Emerging Pathogens)

**Step 3:** Scroll down to the [pathogens section](#) of the List Q website. Note that it says that mpox virus is a **Tier 1** pathogen. When looking at the table of disinfectants, we will want to make sure that the product says "Yes" in the "For use on Tier 1 viruses?" column.

**Step 4:** Enter your disinfectant's EPA Registration Number in the corresponding field on the List Q website (*in our example, 9480-4*).

## List of Disinfectants for Emerging Viral Pathogens (EVPs)

Products on this list have emerging viral pathogen claims. Use [the table above](#) to determine whether the pathogen you intend to kill falls into Tier 1, 2, or 3. Then, use the filters to identify products appropriate to your needs.

Information about listed products is current as of the date on this list. Inclusion on this list does not constitute an endorsement by EPA. All claims and/or marketing statements for products on List Q should conform to the terms of registration found in the [Emerging Viral Pathogen guidance](#). All claims and/or marketing statements shall be made only through technical literature distributed exclusively to health care facilities, physicians, nurses and public health officials, "1-800" consumer information services, social media sites and company websites. These statements shall not appear on marketed product labels.

If you are the registration holder and believe your product qualifies for inclusion on this list, please email [disinfectantslist@epa.gov](mailto:disinfectantslist@epa.gov).

<b>1</b> EPA Registration Number	<input type="text" value="9480-4"/>
Active Ingredient(s)	<input type="text"/>
<b>1</b> Product Name	<input type="text" value="Product A"/>
Company	<input type="text" value="Company XYZ"/>
<b>1</b> Contact Time (in minutes)	<input type="text"/>
<b>1</b> Formulation Type	<input type="text"/>
<b>1</b> Surface Types	<input type="text"/>
<b>1</b> For use on Tier 1 viruses?	<input type="text"/>
<b>1</b> For use on Tier 2 viruses?	<input type="text"/>
<b>1</b> For use on Tier 3 viruses?	<input type="text"/>
Follow directions for the following pathogens	<input type="text"/>
Surface Type (Hospital; Industrial; Residential; Veterinary; Animal Housing)	<input type="text"/>

**Step 5:** If your product is on List Q, it will show up in a row below where you entered the EPA Registration Number.

In our example:

Disinfectants for Emerging Viral Pathogens (EVPs)

Registration Number	Active Ingredient(s)	Product Name	Company	Contact time: Minutes	Formulation Type	Surface Type	For use on Tier 1 viruses?	For use on Tier 2 viruses?	For use on Tier 3 viruses?	Follow directions for the following pathogen(s)	Surface Type (Hospital; Industrial; Residential; Veterinary; Animal housing)
9480-4	Quaternary ammonium; Isopropanol (Isopropyl alcohol)	Super Sani-Cloth Germicidal Disposable Wipe	Professional Disposables International Inc	2	Wipe	Hard Nonporous (HN)	Yes	Yes	No	Rotavirus; Rhinovirus	Hospital; Institutional

Showing 1 to 1 of 1 entries (filtered from 517 total entries)

Previous 1 Next

**Step 6:** Verify that your product is registered for use on Tier 1 viruses.

In our example, “For use on Tier 1 viruses” = “Yes,” so it will kill those types of viruses, including mpox virus.

Disinfectants for Emerging Viral Pathogens (EVPs)

Registration Number	Active Ingredient(s)	Product Name	Company	Contact time: Minutes	Formulation Type	Surface Type	For use on Tier 1 viruses?	For use on Tier 2 viruses?	For use on Tier 3 viruses?	Follow directions for the following pathogen(s)	Surface Type (Hospital; Industrial; Residential; Veterinary; Animal housing)
9480-4	Quaternary ammonium; Isopropanol (Isopropyl alcohol)	Super Sani-Cloth Germicidal Disposable Wipe	Professional Disposables International Inc	2	Wipe	Hard Nonporous (HN)	Yes	Yes	No	Rotavirus; Rhinovirus	Hospital; Institutional

Showing 1 to 1 of 1 entries (filtered from 517 total entries)

Previous 1 Next

**Step 7:** Review the table for details on contact time (amount of time surface needs to stay wet to kill mpox virus), types of surfaces on which the product is approved for use, and other key information about the product. Remember, when using the product, always follow the EPA information and manufacturer’s instructions for proper use.