

# HOW ARE PRODUCTS APPROVED FOR EPA'S LIST N?

EPA allows several types of claims to be used to combat COVID-19:

The screenshot shows the EPA website header with the logo and a search bar. Below the header is a navigation bar with 'Environmental Topics', 'Laws & Regulations', and 'About EPA'. A 'Related Topics: Coronavirus' link is visible. The main heading is 'How does EPA know that the products on List N work on SARS-CoV-2?'. Below this, a paragraph states: 'EPA expects the products on List N to kill SARS-CoV-2 (COVID-19) because they:'. A bulleted list follows: 'Demonstrate efficacy against SARS-CoV-2 (COVID-19);', 'Demonstrate efficacy against a virus that is harder to kill than SARS-CoV-2 (COVID-19); or', and 'Demonstrate efficacy against another type of human coronavirus similar to SARS-CoV-2 (COVID-19)'. A red line of text at the bottom of the list states: 'EPA expects all products on List N to be effective against SARS-CoV-2 when used according to label directions.' Three arrows point from external text to the list items: a blue arrow from 'Direct claim against SARS-CoV-2' to the first item, a green arrow from 'A virus listed in the Emerging Viral Pathogen claim such as Norovirus, Adenovirus, Rotavirus, Canine Parvovirus, etc.' to the second item, and a dark blue arrow from 'Human coronavirus claim' to the third item.

**How does EPA know that the products on List N work on SARS-CoV-2?**

EPA expects the products on List N to kill SARS-CoV-2 (COVID-19) because they:

- Demonstrate efficacy against SARS-CoV-2 (COVID-19);
- Demonstrate efficacy against a virus that is harder to kill than SARS-CoV-2 (COVID-19); or
- Demonstrate efficacy against another type of human coronavirus similar to SARS-CoV-2 (COVID-19).

**EPA expects all products on List N to be effective against SARS-CoV-2 when used according to label directions.**

Direct claim against SARS-CoV-2

A virus listed in the Emerging Viral Pathogen claim such as Norovirus, Adenovirus, Rotavirus, Canine Parvovirus, etc.

Human coronavirus claim

EPA's List N only lists one option per product, though all three options meet the criteria to be included on List N

# SUMMARY OF GUEST SUPPLY PRODUCTS ON EPA'S LIST N

Product Name	EPA Reg. No.	SKUs	Application	Approved for COVID-19 use with Direct SARS-CoV-2 Claim	Approved for COVID-19 use with the Emerging Viral Pathogen Claim	Approved for COVID-19 use with Human Coronavirus Claim
ASEPTICARE (KEYSTONE)	42964-17	6100194 (6 – 14 oz)	Spray	N/A	N/A	2 minutes @ RTU (follow human coronavirus directions)
BLEACH DISINFECTANT CLEANER (KEYSTONE)	1677-235	6101836 (4 – 32 oz)	Spray	N/A	1 minute @ RTU (Follow poliovirus directions)	N/A
PEROXIDE DISINFECTANT AND GLASS CLEANER RTU (KEYSTONE)	1677-251	6100923 (6 – 32 oz)	Spray	30 seconds @ RTU (Follow SARS-CoV-2 directions)	45 seconds @ RTU (Follow norovirus directions)	5 minutes @ RTU (Follow human coronavirus directions)
14 PLUS ANTIBACTERIAL ALL PURPOSE CLEANER	6836-349-1677	6100912 (2 – 2L) 6100920 (2.5 gal)	Spray	3 minutes @ 0.5 – 2 oz/gal (Follow SARS-CoV-2 directions)	5 minutes @ 1 oz/gal (Follow norovirus directions)	3 minutes @ 0.5 – 2 oz/gal (Follow human coronavirus directions)
20 NEUTRAL DISINFECTANT CLEANER	47371-129-1677	6100460 (2 – 2L)	Spray or Wipe	N/A	10 minutes @ 2 oz/gal (Follow adenovirus directions)	1 minute @ 0.5 oz/gal (Follow human coronavirus directions)
MULTI PURPOSE DISINFECTING WIPES	6836-340-1677	6101858 (6 – 185 count)	Wipe	4 minutes @ RTU (Follow SARS-CoV-2 directions)	10 minutes @ RTU (Follow norovirus directions)	4 minutes @ RTU (Follow human coronavirus directions)
NEUTRAL DISINFECTANT CLEANER	47371-129-1677	6101205 (2.5 gal)	Spray or Wipe	N/A	10 minutes @ 2 oz/gal (Follow adenovirus directions)	1 minute @ 0.5 oz/gal (Follow human coronavirus directions)
OASIS 499 HBV DISINFECTANT CLEANER	6836-78-1677	6100281 (2.5 gal)	Spray or Wipe	3 minutes @ 0.5 – 2 oz/gal (Follow SARS-CoV-2 directions)	10 minutes @ 0.5 oz/gal (Follow norovirus directions)	1 minute @ 0.5 – 2 oz/gal (Follow human coronavirus directions)
PEROXIDE MULTI SURFACE CLEANER AND DISINFECTANT	1677-238	6100791 (2 – 2L) 6100693 (2 gal; Oasis)	Spray	30 seconds @ 4 oz/gal (Follow SARS-CoV-2 directions)	45 seconds @ 6 oz/gal 2 minutes @ 4 oz/gal (Follow norovirus directions)	5 minutes @ 4 oz/gal (Follow human coronavirus directions)
SCRUB FREE BATHROOM CLEANER AND DISINFECTANT	1677-256	6101798 (2 – 2L) 6101797 (2.5 gal)	Spray	2 minutes @ 4 – 6oz.gal (Follow SARS-CoV-2 directions)	5 minutes at 6 oz/gal (Follow norovirus directions)	5 minutes at 4 oz/gal (Follow human coronavirus directions)
TB DISINFECTANT CLEANER RTU	1839-83-1677	6143556 (12 – 32 fl. oz.)	Spray	1 minute @ RTU (Follow SARS-CoV-2 directions)	3 minutes @ RTU (Follow rotavirus directions)	2 minutes @ RTU (Follow human coronavirus directions)
66 ALKALINE BATHROOM CLEANER AND DISINFECTANT	1677-202	6110158 (2 – 2L) 6114914 (2.5 gal)	Spray	N/A	2 minutes @ 8-12 oz/gal (Follow norovirus directions)	N/A

This list will be updated frequently to align with the most current data and EPA guidance.