



PERASPRAY

Antibacterial & Antiviral One-Step Sanitizer

Ready-To-Use 170-ppm Peracetic Acid (PAA) Solution

PERASPRAY

Eliminating Bacteria
and Viruses,
One Spray at a Time

EPA registered PERASPRAY is the only stable, RTU peracetic acid product on the market and is certified Kosher as well as for use in organic production.

PERASPRAY is a broad-spectrum hard surface sanitizer and disinfectant that **kills 99.999% of bacteria in less than 60 seconds and 99.9% of viruses in 10 minutes** when used as directed. **PERASPRAY** is also certified Kosher and useful for organic production.



Sanitizes
& Disinfects



Deodorizers and
has a clean
Vinegar Odor



Bleach Free



Chlorine-free



Doesn't leave
behind harmful
or toxic residue



**NON-HARMFUL
CHEMISTRY
GREENEST
OF GREEN
CHEMISTRIES**

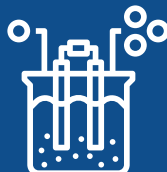


**SHIPS
NON-HAZARDOUS**
Offered in **Quart** Bottles
And **gallon** Pack-Sizes:

2.5	55
5	320



Approved for
Organic Operations
(OMRI Listed)



PERASPRAY ACTIVE INGREDIENTS:
 Peroxyacetic Acid 0.017%
 Hydrogen Peroxide 0.855%

OTHER INGREDIENTS: 99.128%
TOTAL 100.000%

Coronaviruses are enveloped positive stranded RNA viruses, meaning they are easy to kill with the appropriate disinfectant products

source EPA

PERASPRAY cleans, sanitizes, disinfects and deodorizes hard non-porous surfaces and high-touch areas including:

Use Sites:

- Bathrooms
- Butcher shops
- Households
- Institutions
- Cafeterias
- Fast food restaurants
- Kitchens
- Offices
- Restaurants
- Restrooms
- Supermarkets

Surfaces:

- Bathtubs
- Casing, Shell and Hatching Eggs
- Countertops /Tabletops
- Dining room surfaces
- Drain boards
- Pet areas
- Showers
- Toilets
- Toilet seats



Kills 99.9% of bacteria & viruses

- S. aureus
- P. aeruginosa,
- S. enteric,
- E. coli
- K. pneumoniae
- L. monocytogenes
- Human Rhinovirus 42 (Common cold)
- H1N1 Flu Virus (swine flu)

Available in 12x1 quart cases, pails, drums and totes.

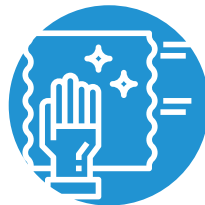


Directions for use:



Spray

6-8 inches from surface until thoroughly wet. Alternatively, directly apply with a dry paper towel, lint-free cloth, sponge, or mop



Wipe

with a clean cloth or paper towel or allow to air dry.



Let stand

60 seconds for sanitation. 10 minutes for disinfection



Rinse

No rinse required. Optional potable water rinse for food contact, but not required.

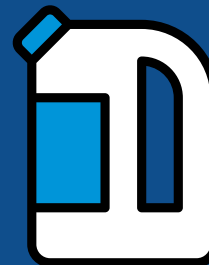
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