

**SPRAY IT
AWAY**

**KILLS VIRUSES
INCLUDING CPV
AND COVID-19**

**KILLS BACTERIA
INCLUDING MRSA**

KILLS FUNGUS

NOVOCIDE™-CPV

**SPECIFICALLY DESIGNED FOR
VETERINARY HOSPITAL EXAM ROOMS
AND VETERINARY HOSPITAL SURFACES
AT LESS THAN \$1 PER SPRAY BOTTLE**



For Rapid Cleaning and Disinfection of Exam Rooms And All Veterinary Hospital Surfaces

Concentrated Hand-Tear Packets
Formulated to Mix With 1 Quart or 1 Gallon of Water
Yielding a Cleaner and Disinfectant that is Bactericidal, Fungicidal, Virucidal and ready-to-use.

Now Listed on N1 Disinfectant List (Dilutable) for Hard Nonporous Surfaces
as Being Tested Against SARS-CoV-2, Covid-19 Emerging Viral Pathogen Claim.

NOVOCIDE™-CPV

A One-Step Disinfectant Cleaner Disinfectant-Virucide* For Use in Veterinary Clinics.



NOVOCIDE™ CPV PACKETS: First fill the wide-mouth Novocide CPV Spray Bottle with 1 quart of water. Then hand-tear the pre-measured packet open and pour contents into the quart of water for a ready-to-use spray surface disinfectant. Keep packets in box until ready to use. Once mixed the solution is stable for 30 days.

ACTIVE INGREDIENTS: Didecyl Dimethyl Ammonium Chloride	10.14%
Alkyl (50% C14, 40% C12, 10% C16) Dimethyl Benzyl Ammonium Chloride	6.76%
OTHER INGREDIENTS:	<u>83.10%</u>
TOTAL:	100.00%

FOR USE AS AN ANIMAL PREMISE DISINFECTANT/VIRUCIDE :** Prepare a use solution of 0.5625 oz. (**one packet**) of this product per quart of water (or equivalent use dilution) (1:64) (2970 ppm active) for effectiveness against designated animal viruses, including canine parvovirus and rabies as approved on the label.



Apply use solution to disinfect hard, non-porous surfaces with a sponge, brush, cloth, by immersion, mechanical spray device, hand pump trigger spray device, coarse trigger spray device.

For spray applications, utilize the wide-mouth, pre-labeled 32 ounce spray bottle and then spray a coarse mist 6-8 inches from surface.

FOR USE: This product is for use on hard, non-porous surfaces in veterinary clinics, animal life science laboratories, animal laboratories, animal research centers, animal quarantine areas, animal holding areas, animal kennels, animal breeding facilities, animal husbandry establishments, grooming establishments, pet animal quarters, animal housing facilities, zoos, tack shops, pet shops, operating rooms, washing areas, waiting rooms, examination rooms and other animal care facilities.

HARD WATERS: Novocide-CPV is effective in hard water up to 400 ppm hardness calculated as CaCO₃ in the presence of 5% soil. This product is a no-rinse neutral pH disinfectant cleaner that disinfects, cleans and deodorizes in one labor-saving step.

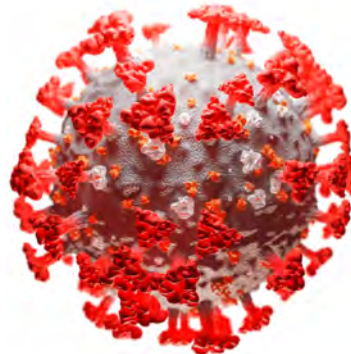
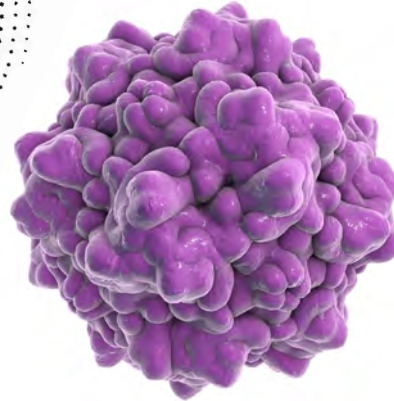
PACKAGED: 12 each hand-tear, pre-measured, 0.5625 fluid ounce concentrated packets per box.

NOVOCIDE™-CPV KILLS VIRUS, BACTERIA AND FUNGUS

When diluted according to label directions Novocide CPV is virucidal against the list of viral pathogens listed below.

- ◆ Avian Influenza A (H5N1) Virus
- ◆ Avian Influenza A (H3N2) Virus
- ◆ Herpes Simplex Virus Type 1
- ◆ Herpes Simplex Virus Type 2
- ◆ Cytomegalovirus
- ◆ Coronavirus (SARS-associated)
- ◆ Human Coronavirus
- ◆ Influenza A Virus (H1N1)
- ◆ Influenza A Virus (H3N2)
- ◆ Respiratory Syncytial Virus
- ◆ Vaccinia Virus
- ◆ Avian Infectious Bronchitis Virus
- ◆ Canine Coronavirus
- ◆ Canine Distemper Virus
- ◆ Feline Picornavirus
- ◆ Canine Parvovirus**
- ◆ Rabies Virus**
- ◆ Pseudorabies Virus
- ◆ Infectious Bovine Rhinotracheitis Virus
- ◆ Swine Influenza A Virus
- ◆ Transmissible Gastroenteritis Virus

SPRAY AWAY
PARVOVIRUS



When diluted according to label directions Novocide CPV is fungicidal against the list of fungal organisms listed below.

- ◆ Aspergillus niger
- ◆ Candida albicans
- ◆ Trichophyton mentagrophytes

Candida Albicans

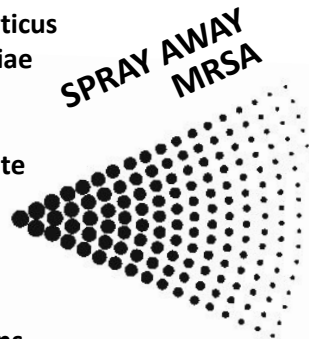


Now Listed on N1 Disinfectant List (Dilutable) for Hard Nonporous Surfaces as Being Tested Against SARS-CoV-2 (Covid-19); Emerging Viral Pathogen Claim.

NOVOCIDE™-CPV KILLS BACTERIA

When diluted according to label directions Novocide CPV is bactericidal against the list of bacterial pathogens listed below.

- Acinetobacter baumannii
- Bordetella bronchiseptica
- Citrobacter freundii
- Enterobacter aerogenes
- Escherichia coli
- Escherichia coli (Extended Spectrum B-Lactamase) (ESBL)
- Escherichia coli (Tetracycline Resistant)
- Enterococcus faecalis
- Fusobacterium necrophorum
- Klebsiella pneumoniae
- Micrococcus luteus
- Proteus vulgaris
- Pseudomonas aeruginosa (Tetracycline Resistant)
- Salmonella enterica
- Salmonella enterica serotype pullorum
- Salmonella typhi
- Serratia marcescens
- Shigella sonnei
- Staphylococcus aureus (Community Associated Methicillin Resistant)
- Staphylococcus aureus (Methicillin Resistant)
- Staphylococcus epidermidis (Ampicillin, Cefazolin, Oxacillin, Penicillin Resistant)
- Streptococcus agalactiae
- Staphylococcus haemolyticus
- Streptococcus pneumoniae (Penicillin Resistant)
- Staphylococcus aureus (Vancomycin Intermediate Resistant)
- Vibrio cholera
- Acinetobacter Iwoffii
- Chlamydia psittaci
- Enterobacter agglomerans
- Enterobacter cloacae
- Escherichia coli O157:H7
- Enterococcus hirae
- Klebsiella oxytoca
- Listeria monocytogenes
- Pasturella multocida
- Pseudomonas cepacia
- Salmonella enteritidis
- Salmonella typhimurium
- Shigella flexneri
- Staphylococcus aureus
- Streptococcus pyogenes
- Streptococcus mutans
- Yersinia enterocolitica



**Methicillin Resistant
Staphylococcus Aureus**