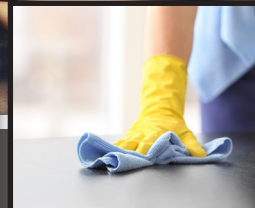




DISINFECTANT SOLUTIONS

FORMULA 236 Terg-O-Cide™



- One-step cleaner, disinfectant and deodorizer
- Broad-spectrum efficacy for use in many industries and areas
- Kills canine parvovirus when used as directed making it well-suited for animal control areas



stateindustrial.com

Care For Work Environments®



FORMULA 236 Terg-O-Cide™

PRODUCT OVERVIEW :

FAST-ACTING SOLUTION

Formula 236 Terg-O-Cide™ is a multi-purpose, neutral pH, germicidal detergent and deodorant with a 2-minute dwell time on List N. This product is effective in hard water up to 400 ppm and in the presence of 5% soil load. It disinfects, cleans and deodorizes in one labor-saving step. Its broad-spectrum efficacy makes it the ideal disinfectant and deodorizer in many industries and areas.

MARKETS

Formula 236 Terg-O-Cide™ can be used in a variety of markets. Utilize Formula 236 Terg-O-Cide in hospitals, nursing homes, correctional facilities, locker rooms, dental offices, daycare centers, exercise facilities and schools.

KILL CLAIMS

Formula 236 Terg-O-Cide™ kills dangerous bacteria and viruses such as:

- SARS-CoV-2 (causes COVID-19)
- HBV
- MRSA
- Influenza A
- HCV
- E. Coli
- Many More
- HIV-1
- Herpes Simplex Virus Types 1 & 2
- Salmonella
- Canine parvovirus
- Athlete's Foot Fungus
- Hantavirus*

Note: Some claims are not approved in the State of California. Refer to the product label for a full list of approved claims.

For SARS-CoV-2, follow instructions on the product label.

COMMON APPLICATIONS

Formula 236 Terg-O-Cide™ is a one-step product used against a variety of bacteria, viruses, animal premise viruses, fungi and mold. It is effective on hard, non-porous surfaces such as:

- Floors
- Metal surfaces
- Glazed porcelain
- Plastic surfaces (polypropylene, polystyrene, acrylic, etc.)
- Walls
- Stainless steel surfaces
- Non-food contact surfaces

DIRECTIONS FOR USE :

It is a violation for Federal Law to use this product in a manner inconsistent with its labeling. Rinse hard, non-porous food contact surfaces with potable after application of product. Before using this product, food products and packaging materials must be removed from the room or carefully protected. This product is not for use on medical device surfaces.

SPECIAL INSTRUCTIONS FOR CLEANING AND DISINFECTING AREAS WHICH MAY BE INFESTED WITH HANTAVIRUS:

Infection with Hantavirus occurs by inhalation of infectious materials. CDC recommends that persons involved with cleanup wear coveralls (disposable, if possible), rubber boots or disposable shoe covers, rubber or plastic gloves, protective goggles, and a half mask air purifying, negative pressure respirator with a high efficiency particulate air (HEPA) filter or a powered air-purifying respirator (PAPR) with HEPA filter. Disinfect Personal protective gear upon removal at the end of the day. If coveralls are not disposable, they must be laundered on site. If no laundry facilities are available, the coveralls must be immersed in liquid disinfectant until they can be washed. All potential infective waste material, including respirator filter, from cleanup operations that cannot be burned or deep buried on site must be double bagged in appropriate plastic bags. If it is to be transported, the bagged material must then be labeled as infectious and disposed of in accordance with local requirements for infectious wastes. Rodent droppings and visible dust can be reservoirs for Hantavirus. If you are cleaning out a building that has been closed up, such as a cabin, shed or garage:

1. Air out the building for at least 30 minutes by opening windows and doors.
2. Leave the building while it is airing out.
3. Do not vacuum, sweep, or dust. This may spread the virus through the air.
4. Thoroughly wet the contaminated areas with a 2 oz. of this product per gal. of water use solution (660 ppm active) or equivalent use dilution and allow to stand undisturbed for 10 minutes.
5. Carefully remove contaminated material and dispose by burial or burning. Contact your local and state health department for additional disposal methods.
6. Treat the surface again following the label directions and allow solution to stand undisturbed for 10 minutes

TECHNICAL DATA :

ACTIVE INGREDIENTS:

Didecyl Dimethyl Ammonium Chloride.....	2.54%
Alkyl (50% C14, 40% C12, 10% C16)	
Dimethyl Benzyl Ammonium Chloride.....	1.69%
OTHER INGREDIENTS:	95.77%
TOTAL:	100.00%

Please review label and SDS for all product directions, precautions, and first aid information.

PACKAGING

128275	260 GL Tote
121175	55 GL Drum
121174	20 GL Drum
121173	1 GL Bottle/ CS4
125565	3 L Bottle/CS4

CONTACT US

 stateindustrial.com

 support@stateindustrial.com

 1.866.747.2229

 5915 Landerbrook Drive, Mayfield Heights, OH 44124

