TexCide™ TX690

*Kills Clostridium difficile (C. diff) in **2 minutes***
***One step** sporicidal cleaner and disinfectant*

TexCide™ TX690 is an effective EPA registered 5.9% peroxyacetic acid/ 27.3% hydrogen peroxide-based sporicidal disinfectant with fast efficacy against *Clostridium difficile* (C. diff) spores.

TexCide is a concentrated, broad-spectrum, one-step disinfectant cleaner and deodorizer effective against spores, bacteria, viruses and fungi just within a two (2) minute contact time. The 8 oz. (250 ml) measuring beaker makes the dilution process easier.

Features / Benefits

- **Fast sporicidal action** – Kills Clostridium difficile spores in 2 minutes.*
- **Bactericidal, virucidal, and fungicidal** with a contact time of 2-5 minutes.*
- **One-step disinfectant and cleaner** – cleans, disinfects and deodorizes in one labor saving step.
- **No pre-cleaning step is required **** – effective in the presence of 5% organic serum load. Saves additional costs incurred from a pre-cleaning step (cleaning ingredient, time, etc.).
- **EPA registered.**
- **Compatible with stainless steel** and other 11 surfaces (see on reverse side).
- **No special water requirements for dilution** – effective in water up to 400 ppm hardness.
- **No rinsing required** when used on floors, walls and ceilings.
- **Convenient to use** – 16 oz. bottle of concentrate makes 4 gallons of use solution.
- **Fragrance free.**
- **Non-flammable.**
- **Measuring beaker included** – makes the dilution process easier.
- **Lot traceable.**

**at the dilution rate 4 oz. per gallon of water (see the kill claims on reverse)*
***if no visible soil is present*

Industries

- Pharmaceutical
- Biotechnology
- Hospitals and Healthcare facilities
- Medical Device
- Laboratories
- Pharmacies and Compounding Pharmacies
- Veterinary clinics

Applications

- Cleaning and disinfecting hard, non-porous surfaces
- Cleaning and disinfecting small surfaces (tables, equipment, isolators, hoods)
- Cleaning and disinfecting large surfaces (floors, walls, ceilings)
- Recommended for use as part of a disinfectant rotation program as the sporicidal agent

Products

Number	Description	Packaging
TX690	TexCide™ concentrate	16 oz (473 ml) concentrate, 12 bottles/case (beaker included)

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TexCide™ Kill Claims

EPA Registration Number: 10324-214-46552

Kill Claims	TexCide TX690 Contact Time in Minutes*
SPORICIDAL KILL CLAIMS	
Clostridium difficile	2
BACTERICIDAL KILL CLAIMS	
Acinetobacter baumannii	2
Bordetella pertussis	2
Enterococcus faecalis Vancomycin Resistant (VRE)	2
Escherichia coli	2
Escherichia coli with beta-lactamase resistance (ESBL)	2
Klebsiella pneumoniae	2
Klebsiella pneumoniae Carbapenem Resistant	2
Proteus mirabilis	2
Pseudomonas aeruginosa	2
Salmonella enterica	2
Staphylococcus aureus	2
Staphylococcus aureus Methicillin Resistant (MRSA)	2
Staphylococcus aureus Community Acquired Methicillin Resistant (CA-MRSA)	2
Staphylococcus aureus Vancomycin Intermediate Resistant (VISA)	2
Streptococcus pneumoniae	2
Streptococcus pyogenes	2

Kill Claims	TexCide TX690 Contact Time in Minutes*
VIRUCIDAL KILL CLAIMS	
Adenovirus Type 5	2
Canine Parvovirus (CPV)	5
Hepatitis B Virus (HBV)	5
Hepatitis C Virus (HCV)	5
Herpes Simplex Virus Type 1	2
Herpes Simplex Virus Type 2	2
Human Immunodeficiency Virus Type 1 (HIV-1)	2
Influenza A Virus	2
Murine Norovirus (MNV-1)	2
Norovirus	2
Respiratory Syncytial Virus (RSV)	2
Rhinovirus Type 37	2
Rotavirus	2
Vaccinia Virus	2
FUNGICIDAL KILL CLAIMS	
Candida albicans	2
Trichophyton mentagrophytes (Athlete's foot fungus) (a cause of Ringworm)	2
TOTAL	33

†Tested according to the AOAC Use Dilution method on hard, non-porous surfaces, at 4 ounces per gallon of 400 ppm hard water (1844 ppm active PAA) in the presence of 5% organic serum.

Typical Properties

- Water solubility Complete
- Physical form Liquid
- Color Colorless
- pH (25°C) 2.65
- Dilution recommendation – 4 oz. per gallon of water
- 1 year shelf life

Surface compatibility

- Finished floors
- Aluminum
- Enameled surfaces
- Chrome
- Desks
- Examination tables
- Glass
- Glazed ceramic
- Glazed porcelain
- Laminated surfaces
- Medical equipment surfaces
- Plastic & painted surfaces
- Stainless steel
- Workstations
- Vinyl

Not recommended for use on

- Copper
- Brass
- Granite
- Marble
- Zinc
- Unsealed/uncoated marble or terrazzo floors

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