

★ Storage

Store at room temperature.

✈ Contents

- Product Manual
- MYCORAZOR, Disinfectant Spray

ALL PRODUCTS SOLD BY GenDEPOT ARE INTENDED FOR RESEARCH USE ONLY UNLESS OTHERWISE INDICATED. THIS PRODUCT IS NOT INTENDED FOR DIAGNOSTIC OR DRUG PURPOSE

★ Introduction

MYCORAZOR is the ready-to-use solution for cleaning and disinfecting a variety of laboratory surfaces at the same time. MYCORAZOR prevents the contamination with and growth of fungi (and spores), bacteria (and spores, including Tuberculosis bacteria), viruses (including HIV and Hepatis B) and mycoplasma. The active ingredients are phenolic compounds. The substance is free of mercury, formaldehyde. It is non corrosive to aluminum, tin-plated iron, chrome, nickel, steel, high grade steel, and copper.

★ Direction

For disinfecting and cleaning of surfaces and laboratory equipment, Pre-clean surface to remove dust or other heavy stains. Spray MYCORAZOR directly onto the surface thoroughly until covered with mist and allow to remain wet for 2 - 10 minutes then rinse with water, wipe, or let air dry.

Note: It is a violation of federal law to use this product in a manner inconsistent with its direction. Read the entire direction before using the product.

Note: Do not use on polished wood, painted surfaces, leather, rayon fabrics, or acrylic plastics.

Note: Store in original container in areas inaccessible to small children.

Note: Do not reuse empty container. Do not puncture or incinerate! Disposal should be in accordance with applicable regional , national local laws and regulations.

Note: Do not mix with other disinfectants or cleaners.

★ Related Products

Product Name	Cat No
Albumin	A0100
Ceracryo Cell Freezing Media, Xeno Free	C0667
Cellmaxin Plus, 10.5mg/ml	C3319
Scrapcase, Non-animal Original Dissociation Reagent (1X)	CA110
Ceracol Collagen Type I Solution, 1mg/ml	CA081
Fibronectin, Bovine, Stabilized Solution, 1mg/ml	CA082
Fibronectin, Human, Stabilized Solution, 1mg/ml	CA083
Insulin-Transferrin-Selenium Solution I (1,000X), Animal Free	CA200
Fetal Bovine Serum, Premium, US Origin	F0600
FBS, Mouse Embryonic Stem cell and iPSC Optimized	F0650
FBS Opti-Gold	F0900
FBS Opti-Gold, Premium, Heat Inactivated	F0910
Fungizol PS (100X)	F2100
Glutaplex, 200mM (100X)	G7000
LIF, Mouse Recombinant, 10 MIU/ml	L4501
WATER, 0.1um Final Filtered, cell culture tested	W0900

Tuberculocidal

10 MINUTES Tuberculocidal activity (in 400 ppm hard water and 5% blood serum)

Strain

Mycobacterium bovis

Strain BCG (Organon Teknika Corp)

BACTERICIDAL

10 MINUTES Bactericidal activity (in 400 ppm hard water and 5% blood serum)

ATCC

Acinetobacter baumannii

19606

Enterococcus faecalis - Vancomycin Resistant [VRE]

51575

Escherichia coli

11229

Carbapenem Resistant Klebsiella pneumoniae (CRE)

BAA 1705

Mycoplasma Hyopneumoniae

25934

Neisseria meningitidis

13090

Pseudomonas aeruginosa

15442

Salmonella enterica

10708

Staphylococcus aureus- Methicillin resistant (MRSA)

33592

Staphylococcus aureus

6538

Streptococcus pneumoniae

6303

VIRUCIDAL

1 MINUTE Virucidal activity (in 400 ppm hard water and 10% blood serum)

STRAIN AND/OR ATCC

Human Immunodeficiency Virus Type (1 HIV-1), (AIDS)

Strain IIIB, ZeptoMetrix

5 MINUTES Virucidal activity (in 400 ppm hard water and 5% blood serum)

STRAIN AND/OR ATCC

Hepatitis B (HBV), Duck Hepatitis B (DHBV) as surrogate

Grimaud Strain

Hepatitis C Bovine Viral Diarrhea Virus (BVDV) as surrogate

Strain NADL

10 MINUTES Virucidal activity (in 400 ppm hard water and 5% blood serum)

STRAIN AND/OR ATCC

Adenovirus Type 2

Strain Adenoid 6, ATCC VR-846

Avian Influenza Virus (H9N2)

Charles River Laboratories

Avian Influenza Virus (H5N1)

NIBRG-14

Herpes simplex Virus Type 2

ATCC VR-734, Strain G

Human Coronavirus

Strain 229E, ATCC VR-740

Human Rotavirus

ATCC VR-2018

Influenza A2 Virus

A12/Japan/305/57, Strain: H2N2

Respiratory Syncytial Virus

ATCC VR-26

Vaccinia Virus

ATCC VR-119, Strain WR

10 MINUTES Virucidal activity (in 400 ppm hard water on previously cleaned hard surface)

STRAIN AND/OR ATCC

Feline Calicivirus (Surrogate for Norovirus)

ATCC VR-782

FUNGICIDAL ACTIVITY

10 MINUTES Virucidal activity (in 400 ppm hard water and 5% blood serum)

ATCC

Saccharomyces Cerevisiae

834

Trichophyton Interdigitale (formerly Mentagrophytes)

9533