

Surfaces



Test Results

Designated as ONE STEP

180 seconds

Mycobacterium bovis BCG (5% soil/bioburden) Microbiotest

Mycobacterium terrae ATCC 15755 (4.6% soil) Biolennia

Pseudomonas aeruginosa

ATCC 15442 (10% soil/bioburden) Biolennia

Salmonella enterica (choleraesuis)

ATCC 10708 (10% soil/bioburden) Biolennia

Staphylococcus aureus ATCC 6538 (10% soil) Biolennia

Escherichia coli NCTC 10541 (6.2% soil) Biolennia

Trichophyton mentagrophytes

ATCC 9533 (10% soil) Biolennia

Trichophyton menghini ATCC 12106 (10% soil)

Biolennia

300 seconds

Canine Parvovirus CPV-265 (5% soil) EPA

Description

A ready to use, lightly scented Hospital Level Disinfectant for All Surfaces in Professional Settings

Features

Multi - Purpose

Bioload Resistant

Economical

Staff Friendly

Responsible to the Environment

Benefits

BioTEXT is recommended for all synthetic and sensitive surfaces that require disinfection. **BioTEXT** revitalizes leather & vinyl coverings. Use to clean & disinfect metals, glass, plastic, carpets, textiles and to disinfect water coolers and refrigerators. Telephones, Displays & Key-boards are ideal candidates for **BioTEXT** as it will not wipe off letters or numbers.

BioTEXT disinfects well in heavy blood and protein environments.

The Spray - Wipe technique with **BioTEXT** uses 50% less product than Spray - Wipe - Spray method.

Protects staff from aerosols generated by spraying toxic chemicals. Gloves and Mask are not necessary as **BioTEXT** is kind to skin.

Contains biodegradable surfactants and USP grain derived absolute Ethanol. Hormone mimicking compounds are never found in Micrylium products.

Availability 60 mL Travel Sprayer (case of 10) • 500 mL Refill Pouch (case of 6)
710 mL Spray Bottle (case of 4) • 5 L Bulk Bag-in-Box

Protocol

Remove trigger from **BioTEXT** Spray Bottle and pour **BioTEXT** using a clean funnel into the bottle from 500mL refill pouch or 5 litre Bag-in-Box spigot. Replace trigger and rinse funnel.

Spray **BioTEXT** lightly as a mist over surfaces to be disinfected. Wait three minutes then wipe thoroughly with disposable paper towels. Micrylium has a specialty wipe for ethanol disinfectants - LeCLOTH - 7"x 9" tough biodegradable non-woven cellulose wipe.

Helpful Tips

USE FULL STRENGTH -

Never dilute.

BLOOD SPILL ON UNIFORM

Spray immediately to prevent the exponential growth of microbes and to soften the stain on Clothing or **TEXT**iles.

ALWAYS WIPE - **BioTEXT**

contains detergents that may be slippery or build up.

WILL NOT HARM -Electrical & Light Casings - Cool plastic before wiping. It is **NON Flammable**. **WILL NOT HARM** Screens, Toys, Hoses or Tubing: It is kind to plastic rubber & silicone surfaces.

Frequently Asked Questions

Why do I Need a Separate Product to disinfect Vinyl or Naughahyde®?

These surfaces are irregular in contrast to counters and trays. High alcohol products may dry and crack the surfaces. These vinyl surfaces are treated with a hydrophobic, water repellent protective coating, unlike disinfectants that are diluted with water bead up and are thus ineffective.

Most disinfectants are tested on glass or stainless steel non-porous surfaces.

BioTEXT has been tested on Naughahyde® and Vinyl. They have irregular surfaces that are repellent in nature. **BioTEXT** is the ideal product to deal with such varied conditions.

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