

Surfaces



Test Results

Designated as ONE STEP
300 seconds

Mycobacterium bovis BCG (5% soil/bioburden) EPA
Mycobacterium terrae ATCC 15755 (4.6% soil) Biolenia
Canine Parvovirus CPV-265 (5% soil) EPA
Candida albicans ATCC 10231 (6.2% soil) Biolenia

180 seconds

Pseudomonas aeruginosa
ATCC 15442 (10% soil/bioburden) Biolenia
Salmonella enterica (choleraesuis)
ATCC 10708 (10% soil/bioburden) Biolenia
Staphylococcus aureus ATCC 6538 (10% soil) Biolenia
Escherichia coli NCTC 10541 (6.2% soil) Biolenia
Trichophyton mentagrophytes
ATCC 9533 (10% soil) Biolenia
Trichophyton menhini ATCC 12106 (10% soil) Biolenia

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 & Keyboards 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 Natural source 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 10)
710 mL Spray Bottle (case of 4) • 5 L Bulk Bag-in-Box (single or case of 4)

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 two specialty wipes for ethanol disinfectants - LeCLOTH - 7" x 9" tough non-woven wipe and LeCLOTH Grandé a 10" x 11.75" crêpe-textured wipe for irregular surfaces.

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 Textiles.

ALWAYS WIPE - **BioTEXT** contains detergents that may be slippery or build up.
WILL NOT HARM -Electrical & Light Casings: It is NON Flammable. WILL NOT HARM 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, therefore disinfectants that are diluted with water bead up and are thus ineffective.

Most disinfectants are tested on glass or stainless steel non-porous surfaces. Naughahyde® and Vinyl have irregular surfaces that are repellent in nature. **BioTEXT** is the ideal product to deal with such varied conditions.