

Cleans











ONE-STEPCLINICAL SURFACE DISINFECTANT

BioTEXT is the only ready-to-use broad spectrum hospital and food grade clinical disinfectant specifically formulated for use on delicate or irregular surfaces. It is proven to kill benchmark organisms on Naugahyde, leather, vinyl, plastic and rubber surfaces. Ideal for tubing, fabrics, carpets, chairs and other high touch surfaces such as keyboards and glass touch screen devices. BioTEXT has a pleasant fresh scent.



DIN 02209640

VIRUCIDAL · BACTERICIDAL · FUNGICIDAL · TUBERCULOCIDAL

FASTER



ONE-STEP Disinfection

Clean & disinfect in one step enabling quicker turn around times and less product wastage



3 Minute Contact Time

Fast broad spectrum surface disinfectant kill time across all four pathogen categories



Broad Spectrum Disinfectant

Effective against TB, HBV, HCV, HIV, STAPH, COVID-19, MRSA, Fungi & more

SAFER



Protect & Rejuvenate

Safe on leather, vinyl, naugahyde & plastic. Will not crack or discolour surfaces.



Non-Streaking Formulation

Clean & disinfect without streaking or damaging your glass or plastic surfaces



Safe for Users

Does not contain quats, phenols, peroxides or aldehydes. Is a non-toxic disinfectant made from plant-based ingredients. No PPE necessary.

KINDER



Environmentally Friendly

All products are made with biodegradable, plant-based ingredients



Certified Biodegradable

All ingredients are certified USP Pharma grade and/or food grade quality

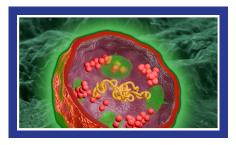


Recyclable Packaging

Bag-in-Box and spray bottles are designed to be environmentally friendly



THE SURFOL



SurfOL, Micrylium's proprietary surfactant, eliminates the air between the disinfectant and the surface to be cleaned. This allows for the immediate contact of the disinfectant and the flattened pathogen. The result is a faster kill time.

THE CHAIR THEORY



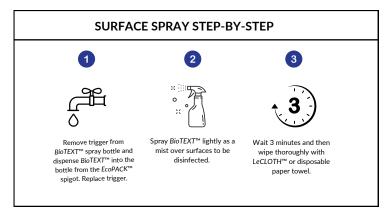
Micrylium's product development strategy is based on "The Chair Theory". The four legs of the chair, which keep it balanced, are the four major categories of pathogens. The kill times advertised on competitor products reflect the pathogens with the fastest results. For example; competitors may achieve a 1-minute kill on TB and 15 minutes on Poliovirus but advertise only 1-minute. We advertise a kill time that balances the kill rates of all 4 pathogens.

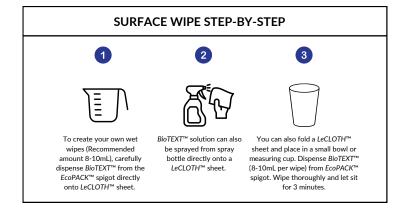
PROTECTIVE COATING



BioTEXT contains Micrylium's patented SurfOL that provides a protective coating which is designed for your delicate surfaces. This technology **protects your soft surfaces** leaving them rejuvenated and looking like new.

HOW TO USE





PRODUCT SPECIFICATION DATA

Item Number	Product Description	Packaging
01-TXWC-160	BioTEXT Canister Wipe RTU (160 Sheets)	Case of 12
01-TEXT-060	BioTEXT 60mL Mini Spray Bottle RTU	Case of 10
01-TEXT-704	BioTEXT 710mL Spray Bottle RTU	Case of 4
01-TEXT-005	BioTEXT 5L Bag-in-Box RTU	1 Box

CUSTOMER REVIEWS

"BioTEXT has been a complete game changer for our clinic partners. Being able to offer a disinfectant that is safe on all surfaces—including sensitive technology—has allowed the highest level of infection control without the long-term worry of damage from harsh chemicals. Plus, it keeps staff safety front and centre."

Rachel Hicks, CEO, Fern Whitening









TESTING



Micrylium disinfectants are lab tested for their contact times in the presence of fresh human whole blood. Most competitive disinfectants are tested on animal blood because the protein in human blood neutralizes their effectiveness. The most difficult benchmark is TB which BioTEXT effectively kills in less than 180 seconds. Gramnegative biofilm formers (*Pseudomonas sp.*) are neutralized in 180 seconds.

IRREGULAR SURFACES



BioTEXT is specifically designed to disinfect vinyls, naugahydes, glass and plastics. These surfaces are irregular in contrast to counters and trays. Quats, Phenols and hydrogen peroxide disinfectants may dry and crack these surfaces. Many times these irregular surfaces are treated with water repellent protective coatings. Disinfectants that are diluted with water bead up and are thus ineffective. Using BioTEXT effectively kills pathogens while protecting your delicate surfaces.

BLOOD STAINS

CLINICAL SURFACE DISINFECTANT



For blood spills on uniforms or other clothing, spray immediately to prevent the exponential growth of microbes and to soften the stain on clothing or textiles. Wash garments with BioSON detergent as soon as possible to ensure complete removal of staining.

CONTACT TIME

Pathogen Type	Strain	Effective Contact Time		
Bacteria	Salmonella choleraesuis (ATCC 10708)	180 seconds		
Bacteria	Pseudomonas aeruginosa (ATCC 15442)	180 seconds		
Bacteria	Staphylococcus aureus (ATCC 6538)	180 seconds		
Bacteria	Pseudomonas aeruginosa (ATCC 15442)	180 seconds		
Bacteria	Escherichia coli (CTC 10541)	180 seconds		
Mycobacterium	Mycobacterium bovis (BCG)	180 seconds		
Mycobacterium	Mycobacterium terrae (ATCC 15755)	180 seconds		
Mycobacterium	Mycobacterium tuberculosis var; bovis (BCG) (*Tuberculocidal activity)	180 seconds		
Mycobacterium	Mycobacterium smegmatis (*Tuberculocidal activity)(PN 1034)	10 minutes		
Fungi	Trichophyton mentagrophytes (ATCC 9533)	180 seconds		
Fungi	Trichophyton menghini (ATCC 12106)	180 seconds		
Fungi	Candida albicans candida auris	180 seconds		
Virus	Canine Parvovirus (CPV-265)	300 seconds		
Virus	Coronavirus 2 (SARS-CoV-2)	30 seconds		
Virus	Coronavirus 19 (SARS-CoV-19)	30 seconds		

Note: Initial Formulation Batch (aged 60 days) tested on 60 replicates as indicated in AOAC method 955.15 for confidence level of 95%.

Each Production Batch is tested with 10 replicates (0% failure) to monitor ongoing quality control specifications for each product.

* Testing performed at Nucro-Technics Laboratory, 2000 Ellesmere Road, Unit 16 Scarborough, Ontario

All other tests performed at Micrylium Laboratories, 117 Dolomite Drive, North York, Ontario















Health Canada BioTEXT COVID-19 Certification www.canada.ca/en/health-canada.html









Effective Date: 2025/10/31

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