

Looking for a True Disinfectant,
Safe on Plastics, Including Acrylic &
Polycarbonate



A One Step Surface Disinfectant & Cleaner
Hospital Grade & Food Surface Prep Safe

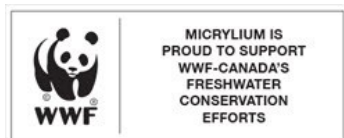


* On Health Canada's list of hard-surface disinfectants with evidence against COVID-19 *

SAFE ON:

- Touch Screens, Tablets, Cell Phones
- Acrylic Barriers
- Conveyor Belts
- Acrylic, Polycarbonate
- Rubber, Silicone, Plastic
- Vinyl, Naugahyde, Leather & TEXTile
- Kind to skin
- Kind to Humans & Animals
- Economical
- Environmentally Friendly & Biodegradable
- Non-Corrosive, Non Staining
- Non-Flammable

Safer & Eco-Friendly	Contains NO Toxic phenols, aldehydes, hormone disrupting chemicals or nonyl-phenyl ethoxylate-based surfactants
Bioload Resistant	EFFECTIVE for cleaning & disinfecting bio-contamination of surfaces, clothing, including food contamination, blood, vomit, mucus & fecal matter
Textiles & Surfaces	WILL NOT HARM plastics, acrylic, polycarbonate, metals, textiles, leather, vinyl, Naugahyde®, carpet, glass, ceramic, silicone, rubber, power cables, tubing, electrical & light fixtures.
Multi Purpose	IDEAL for use on medical equipment, food handling surfaces, acrylic barriers, sinks, toilets, tables, chairs, doorknobs, walls, phones, computer screens, keyboards, uniforms, clothing, carpets, shoes, sports gear, toys & much more.



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