# Purefexion Wipes™

EPA Reg No: 34810-37
Approved on LIST N, for use against SARS-CoV-2, the Cause of COVID-19 (3 min)

**WEXFORD**LABS

## A smarter, safer way to clean and disinfectant

Citric acid-based Purefexion Wipes deliver powerful efficacy against pathogens — without the harmful, irritating effects of other chemical disinfectants — in an easy-to-use wipe format that enables one-step, no-rinse cleaning and disinfection.

**Effective:**
Citric acid-based Purefexion Wipes deliver powerful efficacy against a broad spectrum of organisms, including difficult to kill pathogens such as Norovirus and Mycobacterium Tuberculosis (TB). Meets Bloodborne Pathogen Standards for decontaminating blood and body fluid spills.

**Accountable:**
Designed to not damage equipment, metals, copper, nonporous surfaces and soft surfaces. Non-irritating to skin, eyes and lungs. Does not require PPE, providing a responsible product with efficacy. Exceptional cleaning properties even in the presence of organic soils.

**Sustainable:**
Highly biodegradable ingredients that leave no harmful or irritating residues. Does not contain QUATs or Bleach which can be harmful to the environment and users. Qualifies for LEED credit points.

**EPA Designed for the Environment:**
Purefexion Wipes are the only hospital grade wipe product that qualifies for DfE status by meeting the Safer Choice standards. Unlikely to cause developmental or reproductive issues. Substrate is 100% biodegradable.

**Excellent Cleaner ● No QUATS or Bleach ● Not Damaging ● No Rinse ● Broad Spectrum**

- One-step, no-rinse cleaning and disinfection
- No gloves or other PPE (masks, eyewear, etc.) required
- Great for both soft and hard surfaces
- NSF D2 Certified - No rinse required
- Highly Biodegradable ingredients - no harmful or irritating residues
- Ready-to-use, requires no mixing or measuring
- Not orally or dermally toxic
- Asthma safer active ingredient
- Wipe substrate delivers superior cleaning
- performance Wipes have a 3 year shelf life