

Purefexion Wipes™

EPA Reg No: 34810-37

Approved on LIST N, for use against SARS-CoV-2, the Cause of COVID-19 (3 min)



WEXFORDLABS

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 2 or 3-year shelf life

