COVID-19 is caused by SARS-CoV-2, GE Fight Bac RTU kills similar viruses and therefore can be used against SARS-CoV-2 when used in accordance with the directions for use against Feline Calicivirus on hard porous and non porous surfaces. Refer to the CDC website at www.cdc.gov for additional information.

EPA List N* Disinfectant

Reduce the Risk of Illness

*All products on this list meet EPA’s criteria for use against SARS-CoV-2, the virus that causes COVID-19.
GE Fight Bac™ RTU

One-Step, No-Rinse Disinfectant

Disinfectant with the environment in mind.
GE Fight Bac RTU kills over 99.9% of bacteria and viruses in 3- to 5-minute contact time. Formulated with a botanical active ingredient, citric acid, and free from harsh chemicals, this product provides superior disinfection and meets the EPA’s Design for the Environment standards.

WHERE TO USE:
• Desk and computer surfaces
• Kitchen surfaces, including stainless steel
• Restroom disinfection
• High-touch surfaces, including smart phones
• And most other hard non-porous surfaces

AVAILABLE IN:
39012 12 x 32 oz. Bottles
39004 4 x 1 Gal. Bottles
39005 5 Gal. Pail
39055 55 Gal. Drum
39027 275 Gal. Tote

THE BENEFITS OF A CITRIC ACID ACTIVE INGREDIENT:

PERFORMANCE: Cleans without streaks or residue while achieving hospital-grade efficacy with low contact times, including TB.

ENVIRONMENTALLY FRIENDLY: Effective, plant-powered formula is certified by the EPA’s Design for the Environment program.

SAFETY: Citric Acid-based solution is non-irritating and no harsh fumes for the user. Also gentle on equipment making it an excellent choice as a cleaner.

VERSATILITY: GE Fight Bac RTU can also be used as a food contact sanitizer with no rinsing or wiping required.

DISINFECTION

BACTERICIDAL: 5 MINUTES
Pseudomonas aeruginosa
Salmonella enterica
Staphylococcus aureus
Staphylococcus aureus - MRSA
Staphylococcus epidermis - MRSE
Enterococcus faecalis Vancomycin Resistant
Escherichia coli O157:H7

VIRUCIDAL ACTIVITY: 3 MINUTES
Hepatitis B
Hepatitis C
Rhinovirus

VIRUCIDAL ACTIVITY: 5 MINUTES
Rotavirus
Aids Virus
Influenza A virus
Feline Calicivirus-Surrogate for Norovirus

TUBERCULOCIDAL ACTIVITY: 5 MINUTES
Mycobacterium bovis

SANITIZATION

FOOD CONTACT SURFACES: 60 SECONDS
Staphylococcus aureus
Escherichia coli