

Patient and Consumer Safety Starts in the Laundry



ProTEX PLUS

The Complete Laundry Protection Program

COMPREHENSIVE SOLUTIONS
NOW CAN BE USED AGAINST
SARS-COV-2¹, THE VIRUS
THAT CAUSES COVID-19

Your customers rely on you as an extension of their team to help protect their operation. Help restore patient and consumer confidence by providing clean and safe linen as businesses start to reopen.

✓ SAFER PROCESS

Our program provides comprehensive solutions to achieve the best cleaning and safety results for you and your customers. Our exclusive chemistry kills common microorganisms and can be used against SARS-CoV-2¹, the virus that causes COVID-19.

✓ SMARTER PROTECTION

Utilizing science-backed EPA registered solutions by going above and beyond hygienically clean with disinfection.

✓ TRUSTED PARTNER

Your customers are our customers. We have been providing cleaning and sanitation solutions to these industries for many years. Your customers and prospective customers will have peace of mind knowing that you partner with Ecolab, one of their trusted providers.



ProTEX PLUS

TRIPLE PROTECTION



IN THE WASH

Linen Disinfecting

AdvaCare™ Disinfectant

EPA Reg. No. 1677-193

A highly comprehensive EPA - registered laundry concentrate available for textiles. **Now with an emerging pathogen claim.**

- ▲ EPA approved for use against SARS-CoV-2¹, **the virus that causes COVID-19**
- ▲ Proven **disinfection** of thirteen common microorganisms including *C. difficile*
- ▲ Helps prevent cross-contamination in wash water
- ▲ Provides powerful stain removal
- ▲ Effectively disinfects at ≥ 140°F for ≥ 5 minutes²



AROUND THE WASH

Environmental Surfaces

14 Plus Antibacterial All Purpose Cleaner

EPA Reg. No. 6836-349-1677

Clean surfaces promote clean linens and prevent cross-contamination.

- ▲ EPA approved Emerging Viral Pathogen Claim
- ▲ One-step cleaner, disinfectant and deodorizer
- ▲ Saves time: up to 1/2 of the time it takes other products to disinfect
- ▲ Kills 8 of the top 10 pathogens causing HAls
- ▲ Effective on multiple surfaces, including machines, shelves, carts, walls and bathrooms, back of trucks

Hand Hygiene

Practicing hand hygiene, which includes the use of alcohol-based hand rub (ABHR) or handwashing, is a simple yet effective way to prevent the spread of pathogens and infections. Help ensure proper hand hygiene with:

- ▲ Hand soap stations available and visible throughout the plant
- ▲ Hand soap stations in restrooms
- ▲ Hand sanitizer stations that are visible and easily accessed

BEYOND THE WASH

Residual Protection

A Residual Bacteriostatic inhibits the growth of gram negative and/or gram positive odor causing bacteria.

FABRISTAT

EPA Reg. No. 6836-63-1677

- ▲ Typically for washer extractions
- ▲ Residual self-sanitizer

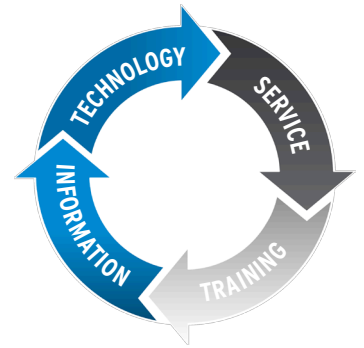
AdvaCare™ Residual Bacstat

EPA Reg. 6836-38-1677

- ▲ For tunnel and washer extractors

Our Integrated Approach

Ecolab is unmatched in how we collaborate and integrate our expertise and resources. Our people are experts at identifying opportunities and solutions driving the development of our complete laundry protection program.



¹ Advacare Disinfectant has demonstrated effectiveness against *Clostridioides difficile*, a spore forming organism, on laundered fabric (linen). Spores are the most difficult form of microorganism to kill according to the hierarchy of microorganisms and their resistance to disinfectants. Therefore, Advacare Disinfectant can be used against SARS-CoV-2 when used in accordance with the directions for use against *Clostridioides difficile* when added as a disinfecting agent at a rate of 5 fluid ounces per 100 pounds of dry laundry at 160°F and laundry is treated for a minimum of 6 minutes. Refer to the CDC website at <https://www.cdc.gov/coronavirus/2019-ncov/index.html> for additional information.

² AdvaCare™ Disinfectant is an EPA-registered laundry disinfectant which is utilized in the wash process as an antimicrobial intervention and allows you to disinfect healthcare linens at temperatures as low as 140°F for 5 min. AdvaCare™ Disinfectant has kill claims for *Staphylococcus aureus*, *Klebsiella pneumoniae*, *Pseudomonas aeruginosa*, *Acinetobacter baumannii*, *Escherichia coli* O157:H7, *Listeria monocytogenes*, Methicillin - Resistant *Staphylococcus aureus* (MRSA), Community-associated Methicillin-Resistant *Staphylococcus aureus* (CA-MRSA), *Salmonella enterica*, HIV-1 (AIDS) Virus, Carbapenem - resistant *Klebsiella Pneumoniae* (KPC), *Enterococcus faecalis* - VRE, *Clostridium difficile*. Follow EPA label guidance for time, temperature and concentration requirements. The *Clostridium difficile* claim is currently being reviewed by the state agencies including the California Department of Pesticide Registration (CDPR).