

Rapid Multi Surface Disinfectant Cleaner RTU (FaciliPro™)

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CLASSIFICATION

Disinfectant cleaner

PRODUCT DESCRIPTION

Rapid Multi Surface Disinfectant Cleaner RTU (FaciliPro™) is a versatile 4-in-1 product that delivers cleaning, disinfection, glass cleaning, and soft surface disinfection for a simplified approach to cleanliness. The product is recommended for use on non-food contact hard and soft surfaces. It has streak-free performance on high touch point surfaces like glass, mirrors, windows, plastic, and acrylic.

USE

KEEP OUT OF REACH OF CHILDREN

Precautions: Causes moderate eye irritation. Avoid contact with eyes or clothing. Read this product's Safety Data Sheet (SDS) before using.

DIRECTIONS FOR USE:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

For use as a Surface Cleaner and Deodorizer:

Apply this product with a cloth, disposable wipe, sponge, brush, scrubber, mop, sprayer or by immersion to wet hard or soft surfaces. Allow to air dry or remove solution with a wipe, mop, cloth, sponge, squeegee, or vacuum pickup. Rinsing is not necessary on non-food contact surfaces. Rinse food contact surfaces with potable water prior to reuse. Do not use this product to clean glassware, dishes, or silverware.

For Sanitizing Hard, Non-Porous, Non-Food Contact Surfaces†:

To sanitize, apply this product to the hard, non-porous surface with a cloth, disposable wipe, sponge, brush, scrubber, mop, electrostatic sprayer or by immersion, visibly wetting the surface. For spray application, spray 6-8 inches from the surface. Allow surface to remain visibly wet for 3 minutes. Allow to air dry or remove solution with a wipe, mop, cloth, sponge, squeegee, or vacuum pickup. Treated surfaces should not be disturbed during the full treatment exposure time. Visibly soiled surfaces must be pre-cleaned with this product prior to sanitizing.

Non-Food Contact Surface Sanitizing

Application: Soak or Spray

Bacteria, ATCC Strain, Contact Time

Staphylococcus aureus, ATCC 6538, 3 minutes

Klebsiella aerogenes, ATCC 13048, 3 minutes

For Sanitizing Soft Surfaces‡:

Spot treat by spraying 6-8 inches from the surface until fabric is visibly wet. Allow surface to remain visibly wet for 5 minutes. Allow to air dry, or remove solution with a wipe, mop, cloth, sponge, squeegee, or vacuum pickup. Visibly soiled areas must be cleaned prior to sanitizing. Spot-test in an inconspicuous location before application.

Soft Surface Sanitizing – Natural and Synthetic Fabric

Application: Spray

Bacteria, ATCC Strain, Contact Time

Staphylococcus aureus, ATCC 6538, 5 minutes

Klebsiella aerogenes, ATCC 13048, 5 minutes

†Non-food contact surfaces

‡Soft surfaces

TO DISINFECT AND FOR USE AS A VIRUCIDE ON HARD, NON-POROUS NON-FOOD CONTACT**SURFACES (using spray applications):**

Apply this product to surface by sprayer 6-8 inches from surface to visibly wet the surface. Allow surface to remain visibly wet for the contact time indicated in the table below. Air dry or remove solution with a wipe, mop, cloth, sponge, squeegee, or vacuum pickup. Visibly soiled areas must be cleaned prior to disinfection. Do not use on glassware, dishes, or silverware.

Hard, Non-Porous Surface Disinfection

by Spray Application

Application: Spray

Bacteria, Strain, Contact Time

Staphylococcus aureus, ATCC 6538, 3 minutes

Pseudomonas aeruginosa, ATCC 15442, 3 minutes

Salmonella enterica subspecies enterica serovar Typhi, ATCC 6539, 3 minutes

Acinetobacter baumannii (-MDR), ATCC BAA-1605, 3 minutes

Proteus mirabilis, ATCC 7002, 3 minutes

Bordetella bronchiseptica, ATCC 10580, 3 minutes

Bordetella pertussis, ATCC 12743, 3 minutes

Klebsiella pneumoniae, ATCC 4352, 5 minutes

Klebsiella aerogenes, ATCC 13048, 5 minutes

Serratia marcescens, ATCC 14756, 5 minutes

Shigella dysenteriae, ATCC 29026, 5 minutes

Enterococcus faecalis (Vancomycinresistant (VRE)), ATCC 51299, 5 minutes

Klebsiella pneumoniae (Carbapenemase producer or Carbapenem-resistant) (KPC), ATCC BAA-1705, 5 minutes

Staphylococcus aureus (MRSA), ATCC 33592, 5 minutes

Staphylococcus aureus (CA-MRSA) USA-400, ATCC BAA-1683, 5 minutes

Escherichia coli 0157:H7, ATCC 43895, 5 minutes

Listeria monocytogenes, ATCC 7644, 5 minutes

Streptococcus pyogenes, ATCC 19615, 5 minutes

Viruses*, ATCC Strain, Contact Time

*Influenza A virus (H1N1), ATCC VR-1469, 30 seconds

*Norovirus (Feline Calicivirus Surrogate) (FCV) (Norwalk), ATCC VR-782, 30 seconds

*Rhinovirus Type 37, ATCC VR-1607, 30 seconds

*SARS-CoV-2 virus (*SARS-Related Coronavirus 2), (ATCC Strain Unspecified), 10 seconds

*SARS-CoV-2 virus (Alpha (B.1.1.7, California) Variant), (hCoV-19/USA/CA_CDC_5574/2020 (Source: BEI Resources NR-54011), 10 seconds

*SARS-CoV-2 virus (Gamma (P.1, Brazil) Variant), (hCoV-19/Japan/TY7-503/2021) (Source: BEI Resources NR-54982), 10 seconds

*SARS-CoV-2 virus (Delta Variant), (hCoV-19/USA/PHC658/2021(Delta Variant)) (Source: BEI Resources NR-55611), 10 seconds

*Adenovirus Type 5, ATCC VR-5, 30 seconds

*Canine distemper virus, ATCC VR-128, 30 seconds

*Canine parvovirus, Strain Cornell-780916-80, ATCC VR-2017, 30 seconds

*Hepatitis B Virus (Duck Hepatitis B as surrogate), (ATCC Strain Unspecified), 30 seconds

*Hepatitis C Virus (Bovine Viral Diarrhea) (HCV), ATCC VR-1422, 30 seconds

*Herpes Simplex virus Type I (Herpes), ATCC VR-733, 30 seconds

*Human Immunodeficiency Virus type 1 (HIV-1), Strain HTLV IIIB, 30 seconds

*Human Coronavirus, ATCC VR-740 (Strain 229E), 30 seconds

*Influenza A virus (H3N2), ATCC VR-544, 30 seconds

*Influenza B virus, ATCC VR-1535, 30 seconds

*Murine Norovirus, Strain S99, 30 seconds

*Poliovirus Type 1, ATCC VR-1562 (Chat Strain) 30 seconds

*Respiratory Syncytial Virus (RSV), ATCC VR-26, 30 seconds

*Rotavirus, ATCC VR-2018 (Strain WA), 30 seconds

*Vaccinia Virus (Pox Virus), ATCC VR-119, 30 seconds

*Measles virus, ATCC VR-24, 30 seconds

*Feline panleukopenia virus, ATCC VR-648, 30 seconds

*Herpes Simplex virus Type II (Herpes), ATCC VR-734, 30 seconds

*Equine Herpes virus type 1, ATCC NVSL (Strain) (EHv1), 30 seconds

*Equine Influenza A2 (H3N8) Virus, (Strain) (A\Equine\Miami\1\63)(Obtained from National Veterinary Services Laboratories (NVSL), Ames, IA), 30 seconds

*Porcine Respiratory & Reproductive Syndrome (PRRS) virus, (Strain) (NVSL) (Obtained from the University of Kentucky), 30 seconds

*Porcine Epidemic Diarrhea Virus, (Strain) (Colorado 2013 Isolate) (Obtained from the National Veterinary Services Laboratories (NVSL), Ames, IA), 30 seconds

*Porcine Parvovirus (PPV), ATCC VR-742 (Strain) (NADL-2), 30 seconds

*Minute virus of mice, ATCC VR-1346 (Strain)(Prototype (p)), 30 seconds

*Human Coxsackievirus A6 virus, ATCC VR-1801, 30 seconds

TO DISINFECT AND FOR USE AS A VIRUCIDE ON HARD, NON-POROUS NON-FOOD CONTACT**SURFACES (using soak applications):**

Surfaces must be pre-cleaned prior to disinfecting. To disinfect, apply this product to the surface with a cloth, disposable wipe, sponge, brush, scrubber, mop, or sprayer, wetting the surface. Allow surface to remain visibly wet for the contact time indicated in the table below. Allow to air dry or remove solution with a wipe, mop, cloth, sponge, squeegee, or vacuum pickup.

Hard, Non-Porous Surface Disinfection

Application: Soak or spray

Bacteria, ATCC Strain, Contact Time

Staphylococcus aureus, ATCC 6538, 10 minutes**

Pseudomonas aeruginosa, ATCC 15442, 10 minutes**

Viruses*, ATCC Strain, Contact Time

*Influenza A virus (H1N1), ATCC VR-1469, 30 seconds

*Norovirus (Feline Calicivirus Surrogate) (FCV) (Norwalk), ATCC VR-782, 30 seconds

*Rhinovirus Type 37 (common cold), ATCC VR-1607, 30 seconds

*SARS-CoV-2 virus, (*SARS-Related Coronavirus 2), 10 seconds

*SARS-CoV-2 virus (Alpha (B.1.1.7, California) Variant), (hCoV-19/USA/CA_CDC_5574/2020 (Source: BEI Resources NR-54011), 10 seconds

*SARS-CoV-2 virus (Gamma (P.1, Brazil) Variant), (hCoV-19/Japan/TY7-503/2021) (Source: BEI Resources NR-54982), 10 seconds

*SARS-CoV-2 virus (Delta Variant), (hCoV-19/USA/PHC658/2021(Delta Variant)) (Source: BEI Resources NR-55611), 10 seconds

** A 10-minute contact time is not applicable for electrostatic sprayers; a 3-minute contact time must be used.

FOR USE AS A ONE-STEP SOFT SURFACE CLEANER, DISINFECTANT AND VIRUCIDE ON SOFT SURFACES:

Spot treat by sprayer to wet the surface. Allow surface to remain visibly wet for the contact time indicated in the table below. Allow fabric to air dry, or remove solution with a wipe, mop, cloth, sponge, squeegee, or vacuum. Visibly soiled areas must be cleaned prior to disinfecting. Effective on natural and synthetic surfaces such as rayon, polyester, and cotton. Spot-test in an inconspicuous location before application. Effective in the presence of 5% fetal bovine serum against the following:

One-Step Soft Surface Disinfection

Application: Spray

Bacteria, ATCC Strain, Contact Time

Staphylococcus aureus, ATCC 6538 10 minutes

Pseudomonas aeruginosa, ATCC 15442, 10 minutes

Viruses*, ATCC Strain, Contact Time

Human Adenovirus Type 5, ATCC VR-5, 10 minutes

FOR USE AS A TWO-STEP SOFT SURFACE DISINFECTANT AND VIRUCIDE ON SOFT SURFACES:

Pre-clean fabric surface with this product (or using a suitable cleaner). Spot treat by sprayer to visibly wet the surface. Allow surface to remain visibly wet for the contact time indicated in the table below. Allow fabric to air dry, or remove solution with a wipe, mop, cloth, sponge, squeegee, or vacuum. Effective on natural and synthetic surfaces such as rayon, polyester, and cotton. Spot-test in an inconspicuous location before application. Effective against the following:

Two-Step Soft Surface Disinfection

Application: Spray

Bacteria, ATCC Strain, Contact Time

Staphylococcus aureus, ATCC 6538, 10 minutes

Pseudomonas aeruginosa, ATCC 15442, 10 minutes

Viruses*, ATCC Strain, Contact Time

*Norovirus (Feline Calicivirus Surrogate) (FCV) (Norwalk), ATCC VR-782, 5 minutes

Human Adenovirus Type 5, ATCC VR-5, 10 minutes

GENERAL DIRECTIONS FOR USE WITH ELECTROSTATIC SPRAYING

Remove by-standers and pets from the area to be treated. Do not use for treatment of humans, air, or for fumigation. Spray droplet particle size should be set to a limit median diameter of $\geq 40\mu\text{m}$. Use N95 filtering facepiece respirators or half face respirators with N95 filters. Plan the spray routine to minimize unnecessary exposure to treated areas (for example, begin applying product in the back of the room/area and work towards the front of the room/area). Place the electrostatic spray function in the ON position for electrostatic spray models that have the functionality to toggle ON/OFF.

FOR USE A CLEANER, DISINFECTANT, AND VIRUCIDE BY ELECTROSTATIC SPRAYING

To disinfect hard, non-porous surfaces, apply use solution with electrostatic sprayer. Spray approximately 6 to 12 inches from the surfaces; making sure to visibly wet surfaces thoroughly. All surfaces must remain visibly wet for the required contact time indicated in the hard surface disinfection by spray application Table Hard, Non-Porous Surface Disinfection (by Spray Application) reapplying if necessary. Wipe or let air dry. For visibly soiled areas, pre-cleaning is required. When using on food contact surfaces, thoroughly rinse all treated surfaces with potable water.

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST *HIV-1, *HBV, AND *HCV OF SURFACES/ OBJECTS SOILED WITH BLOOD/BODY FLUIDS:

Personal Protection: When handling items soiled with blood or body fluids, use disposable impervious gloves, gowns, masks, and eye coverings.

Cleaning Procedure: Blood and other body fluids must be thoroughly cleaned from surfaces and other objects before application of this product. This cleaning may be accomplished with any cleaning solution, including this product.

Contact Time: Apply this product by sprayer 6-8 inches from surface to visibly wet the surface. Allow surface to remain visibly wet for 30 seconds to kill HIV-1, HBV, and HCV.

Disposal of Infectious Materials: Blood and other body fluids must be autoclaved and disposed of in accordance with federal, state, or local regulations.

TO CLEAN AND DISINFECT HARD, NON-POROUS NON-FOOD CONTACT SURFACES IN VETERINARY APPLICATIONS:

Remove all animals and feeds from premises, animal transportation vehicles, crates, etc. Remove all litter, droppings and manure from floors, walls and surfaces of facilities occupied or traversed by animals. Empty all feeding and watering appliances.

Visibly wet surfaces with product and let stand for the required contact time. Ventilate buildings and other closed spaces. Do not house animals or employ equipment until treated surfaces have been thoroughly rinsed with potable water and allowed to dry.

FOR CLEANING AND DISINFECTING HARD, NON-POROUS SURFACES IN ANIMAL HOUSING FACILITIES:

Remove all animals and feeds from facility. Remove all litter, waste matter, and gross soils. Empty all feeding and watering appliances. Apply product to surfaces and let stand for the required contact time. Saturate all animal handling and restraining equipment as well as tools used to remove litter and manure. Ventilate buildings and other closed spaces. Do not house animals or employ equipment until treated surfaces have been thoroughly rinsed with water and allowed to dry. Thoroughly scrub all treating, feeding, and watering appliances with soap or detergent, and rinse with potable water before re-use.

SALON / BARBER INSTRUMENTS AND TOOLS DISINFECTION / VIRUCIDE DIRECTIONS:

Spray combs, brushes, plastic rollers, manicure and other salon instruments and tools. Allow them to remain visibly wet for the contact time indicated for hard surface disinfection. For visibly soiled instruments and tools, a preliminary cleaning is required. Rinse thoroughly and dry before use. Note: Stainless steel shears and instruments must be rinsed and dried and kept in a clean, non-contaminated receptacle. Prolonged contact with the disinfectant solution may cause damage to metal instruments.

For immersion of tools, completely immerse precleaned combs, brushes, rollers, manicure and other salon instruments and tools for 10 minutes. Rinse thoroughly and dry before use. Prepare a fresh solution daily or more often if the solution becomes visibly diluted, cloudy, or soiled.

Note: Plastics may remain immersed until ready to use. Stainless steel instruments must be removed after 10 minutes, rinsed, dried and kept in a clean, non-contaminated receptacle. Prolonged soaking may cause damage to metal instruments.

STORAGE AND DISPOSAL:

Do not contaminate water, food or feed by storage or disposal.

Pesticide Storage: Store this product in a cool, dry area, away from direct sunlight and heat.

Pesticide Disposal: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

Container Disposal: Non-refillable container. Do not reuse or refill this container. Triple rinse as follows: Fill container ¼ full with water and recap. Shake for 10 seconds. Drain for 10 seconds after the flow begins to drip.

Follow Pesticide Disposal instructions for rinsate disposal. Repeat procedure two more times. Then offer for recycling or reconditioning if appropriate or puncture and dispose of in a sanitary landfill or by incineration.

Product is freeze/thaw stable.

Store between 41°F (5°C) and 104°F (40°C).

Product expires 720 days after its manufacture.

Consult your Ecolab Specialist or call 1-800-35 CLEAN (352-5326) for specific use directions, service, or additional information.

PHYSICAL AND CHEMICAL PROPERTIES

Physical State	Liquid
Color	Clear, colorless
Odor	Floral
pH	2.5, 100%

INGREDIENTS:

Chemical Name/CAS (if present)	Percentage
Dodecylbenzenesulfonic Acid, 68584-22-5	0.47

REGULATORY

EPA Registration Number: 1677-273

MICROBIOLOGY

Rapid Multi Surface Disinfectant Cleaner RTU (FaciliPro™) is proven effective against the microorganisms listed below. (Refer to the product label for application methods and contact times).

Bacteria, ATCC Strain

Staphylococcus aureus, ATCC 6538
Pseudomonas aeruginosa, ATCC 15442
Salmonella enterica subspecies enterica serovar Typhi, ATCC 6539
Acinetobacter baumannii (-MDR), ATCC BAA-1605
Proteus mirabilis, ATCC 7002
Bordetella bronchiseptica, ATCC 10580
Bordetella pertussis, ATCC 12743
Klebsiella pneumoniae, ATCC 4352
Klebsiella aerogenes, ATCC 13048
Serratia marcescens, ATCC 14756
Shigella dysenteriae, ATCC 29026
Enterococcus faecalis (Vancomycin-resistant (VRE)), ATCC 51299
Klebsiella pneumoniae (Carbapenemase producer or Carbapenem-resistant) (KPC), ATCC BAA-1705
Staphylococcus aureus (MRSA), ATCC 33592
Staphylococcus aureus (CA-MRSA) USA-400, ATCC BAA-1683
Escherichia coli 0157:H7, ATCC 43895
Listeria monocytogenes, ATCC 7644
Streptococcus pyogenes, ATCC 19615

Viruses*, ATCC Strain

*Influenza A virus (H1N1), ATCC VR-1469
*Norovirus (Feline Calicivirus Surrogate) (FCV) (Norwalk), ATCC VR-782
*Rhinovirus Type 37, ATCC VR-1607
*SARS-CoV-2 virus (*SARS-Related Coronavirus 2), (ATCC Strain Unspecified)
*SARS-CoV-2 virus (Alpha (B.1.1.7, California) Variant), (hCoV-19/USA/CA_CDC_5574/2020 (Source: BEI Resources NR-54011)
*SARS-CoV-2 virus (Gamma (P.1, Brazil) Variant), (hCoV-19/Japan/TY7-503/2021) (Source: BEI Resources NR-54982)
*SARS-CoV-2 virus (Delta Variant), (hCoV-19/USA/PHC658/2021(Delta Variant)) (Source: BEI Resources NR-55611)
*Adenovirus Type 5, ATCC VR-5
*Canine distemper virus, ATCC VR-128
*Canine parvovirus, Strain Cornell-780916-80, ATCC VR-2017
*Hepatitis B Virus (Duck Hepatitis B as surrogate), (ATCC Strain Unspecified)
*Hepatitis C Virus (Bovine Viral Diarrhea) (HCV), ATCC VR-1422
*Herpes Simplex virus Type I (Herpes), ATCC VR-733
*Human Immunodeficiency Virus type 1 (HIV-1), Strain HTLV IIIB
*Human Coronavirus, ATCC VR-740 (Strain 229E)
*Influenza A virus (H3N2), ATCC VR-544
*Influenza B virus, ATCC VR-1535
*Murine Norovirus, Strain S99
*Poliovirus Type 1, ATCC VR-1562 (Chat Strain)
*Respiratory Syncytial Virus (RSV), ATCC VR-26
*Rotavirus, ATCC VR-2018 (Strain WA)
*Vaccinia Virus (Pox Virus), ATCC VR-119
*Measles virus, ATCC VR-24
*Feline panleukopenia virus, ATCC VR-648
*Herpes Simplex virus Type II (Herpes), ATCC VR-734
*Equine Herpes virus type 1, ATCC NVSL (Strain) (EHv1)
*Equine Influenza A2 (H3N8) Virus, (Strain) (A\Equine\Miami\1\63)(Obtained from National Veterinary Services Laboratories (NVSL), Ames, IA)
*Porcine Respiratory & Reproductive Syndrome (PRRS) virus, (Strain) (NVSL) (Obtained from the University of Kentucky)
*Porcine Epidemic Diarrhea Virus, (Strain) (Colorado 2013 Isolate) (Obtained from the National Veterinary Services Laboratories (NVSL), Ames, IA)
*Porcine Parvovirus (PPV), ATCC VR-742 (Strain) (NADL-2)
*Minute virus of mice, ATCC VR-1346 (Strain)(Prototype (p))
*Human Cocksackievirus A6 virus, ATCC VR-1801

PACKAGING / PRODUCT NUMBERS

Size Available	Product Number
6 X 32 oz RTU	6102324