

BREAK the CHAIN of infection

TARGETED HYGIENE PROGRAM

For Workplaces and
Public Facilities



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hygiene



BREAK^{the} CHAIN of infection

The Covid-19 pandemic has highlighted the risk of infectious diseases and the need for a practical, targeted approach to hygiene; one that can work in combination with social distancing and facial coverings to break the chain of infection.

There is a misconception that commonly touched surfaces are the points of highest risk. However, it is the behavior of people touching those surfaces without practicing hand hygiene that is the real issue.

To prevent frequent re-contamination, we need to **combine cleaning & disinfecting those surfaces with effective hand hygiene at the high-risk moments** when hands can become contaminated.

Working exclusively with experts¹, we have identified that when in workplaces and public facilities there are 8 moments of high-risk for spreading infection. All people working in or visiting these places can help break the chain of infection and reduce the risk of spreading infection from person to person, by sanitizing or washing their hands at these 8 moments.

8 MOMENTS FOR TARGETED HYGIENE



Touching common surfaces.



After coughing, sneezing, blowing your nose.



Returning to and leaving your workspace.



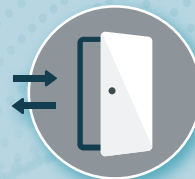
Getting food prepared.



Eating food.



Touchpoints in a restroom.



Entering and exiting the building.



Disposing of waste.



¹ SC Johnson Professional has worked with Professor Elizabeth Scott, Professor Sally Bloomfield and the International Forum on Home Hygiene (IFH) to develop the "8 Moments of Hygiene for Public Spaces". Professor Bloomfield is a Consultant in Hygiene and Infectious Disease Prevention, Chairman and member of the Scientific Advisory Board of IFH and Honorary Professor, London School of Hygiene and Tropical Medicine, London, UK. Professor Bloomfield is an acknowledged expert on home hygiene, with more than 30 years' experience in hygiene research and education. Dr. Elizabeth (Liz) Scott is an Associate Dean and Professor in the College of Natural, Behavioral and Health Sciences at Simmons University. She received her Master's and her PhD from King's College, London University and is a member of the Scientific Advisory Board of the IFH. She is an applied microbiologist with expertise in hygiene and infection control issues in home and community settings.

THE SC JOHNSON PROFESSIONAL®

TARGETED HYGIENE PROGRAM

Specifically designed with the support of experts to enable managers to equip their facilities with the appropriate infrastructure and systems for both targeted hand and surface hygiene, to help break the chain of infection.

The program incorporates a range of essential hand and surface hygiene products with impactful education tools to inform all facility users about targeted hygiene and how to practice it.



Essential Products
for Targeted Hygiene



Impactful Education
to encourage positive
behavior change

Through our expert nationwide sales team, we can work with managers and key stakeholders to create a targeted hygiene solution for any workplace or public facility.



ESSENTIAL PRODUCTS

FOR TARGETED HYGIENE

Targeted Hygiene requires specific types of products that can be used in combination with each other and as part of a comprehensive program.

Our dedicated range of hand hygiene and surface cleaning & disinfection products have been extensively tested to ensure they work, are safe, trusted and liked by the people that use them.

HAND HYGIENE

Our range of hand sanitizers, foam soaps and dispensing formats enable the creation of an effective hand hygiene infrastructure for any facility.

HAND SANITIZERS

In line with World Health Organization guidance² we recommend that hand sanitizers should be broad-spectrum and alcohol-based. However, we also provide an effective alcohol-free format for places where alcohol may not be preferred.

InstantFOAM™ Complete ^{PURE}

Our 80% ethanol-based foam can be used at the targeted hygiene point-of-need anywhere in a facility and is proven to kill 99.999% of many types of common germs in 15 seconds.



- ✓ Complete Broad Spectrum Activity - Highly effective formula is fully tested and proven to eliminate 99.999% of many types of common germs when used properly.
- ✓ Clinically Proven Skin Friendly Formula - Independently tested and proven to prevent skin dryness even after frequent use.
- ✓ Glove Compatible - Can be applied to hands prior to wearing latex, vinyl and nitrile gloves.
- ✓ Skin Hypoallergenic - Dermatologist tested to verify and confirm this product has very low allergenic potential and is designed for sensitive skin.
- ✓ NSF E-3 Rated⁴
- ✓ ECOLOGO™ Certified³
- ✓ USDA BioPreferred Certified⁵

InstantFOAM™ Non-Alcohol ^{PURE}

Our highly effective, alcohol-free foam hand sanitizer is proven to kill 99.99% of many common germs in as little as 30 seconds.



- ✓ Non-Alcohol Based - For use in areas where alcohol is considered a risk or is not preferred.
- ✓ Contains Benzalkonium Chloride - Product delivers antimicrobial efficacy with reductions of 99.99% of organisms tested.
- ✓ Contains Aloe Vera - Helps prevent drying and leaves the skin feeling smooth after use.
- ✓ Perfume-Free and Dye-Free - Designed for people who are sensitive to perfumes and dyes and who prefer products which do not have these added.
- ✓ Mild Preservative - Specially formulated with one of the mildest preservatives to reduce the risk of skin irritation from using this product.
- ✓ Pleasant To Use - The rich foam is very pleasant for frequent use in-between hand washing, encouraging maximum compliance.

² <https://www.who.int/emergencies/diseases/novel-coronavirus-2019/advice-for-public>. ³ This product is certified to meet ECOLOGO™ UL 2783 Standard for Instant Hand Antiseptic Products. ECOLOGO™ certifications are voluntary, multiattribute, life cycle based environmental certifications that indicate a product has undergone scientific testing, auditing, or both, to confirm its compliance with such standard. ECOLOGO™ UL 2783 Standard sets criteria for product formulation and manufacturing, and human health & environment toxicity. For more information and to view the specific standard, visit UL.com/EL. ⁴ This product complies with the NSF International standards for Nonfood Compounds / Hand Sanitizing Products (Category Code E3). ⁵ This product is USDA Certified Biobased and contains 95% USDA certified biobased content. The USDA BioPreferred Program® is a voluntary initiative to provide assurance that product contains a certified amount of biobased ingredients are third-party tested and verified and monitored by the USDA. The USDA Certified Biobased Product label is a certification mark of the U.S. Department of Agriculture. For more information, visit BioPreferred.gov.

ESSENTIAL PRODUCTS

FOR TARGETED HYGIENE



GENERAL PURPOSE FOAM SOAPS

Proven to wash away 99% of dirt and germs when used properly, the products have been formulated with one of the mildest preservatives and added skin conditioners, making them pleasant on the hands and suitable for all ages.

Refresh™ Clear Foam

Mild, fragrance-free and dye-free gentle foam hand wash.

Refresh™ Azure Foam

Mild, signature fragranced gentle foam hand wash.



ANTIMICROBIAL FOAM SOAPS

When combined with our unique antimicrobial foam soap which kills 99.99% of bacteria tested, the range meets the needs of any busy washroom setting.

Refresh™ Antibac Foam

Antimicrobial, lightly fragranced rich foam hand wash.



Name	Code	Size/Format	Case QTY
Refresh AntiBac FOAM	ANTIOFL	10 oz Bottle	16
	ANTIL	1L Cartridge	6
	ANT120TF	1.2L TouchFREE Cartridge	3

BIOCOTE PROTECTED DISPENSERS

BioCote® antimicrobial protection technology is incorporated at the time of manufacture into the plastic buttons of all SC Johnson Professional manually operated, wall-mounted skin care dispensers. The button is the primary contact point for people using these dispensers and BioCote® technology provides life-long antimicrobial protection to inhibit the growth of a broad spectrum of bacteria and molds.

CLEAN HANDS SAFELY

...using human power!



BioCote® keeps the dispenser push button fresher and cleaner for longer, protecting it against bacteria and mold.



BATTERY FREE
Our dispensers are battery free, reducing the risk of landfill contamination



COST SAVINGS
No tedious and expensive batteries to replace and maintain



DEPENDABLE
Our dispensers are guaranteed for life, reliable and worry-free



CUSTOMIZABLE
Large, customizable print area on soap or sanitizer dispenser



HYGIENICALLY SEALED
Hygienically sealed cartridges prevent product contamination as compared to refillable dispensers.

* BioCote® is a registered trademark of Biocote Limited
** Efficacy is independently validated by ISO methods

1 Refresh™ Clear Foam meets the European Centre for Allergy Research Foundation (ECARF) criteria for skin tolerability. For more information go to <http://Ecarf-siegel.org/en/about-seal>. 2 This product is certified to meet ECOLOGO UL 2784 Standard for Sustainability for Hand Cleaners. ECOLOGO certifications are voluntary, multiattribute, life cycle based environmental certifications that indicate a product has undergone scientific testing, auditing, or both, to confirm its compliance with such standard. ECOLOGO UL 2784 Standard sets criteria for product formulation and manufacturing, and human health & environment toxicity. For more information and to view the specific standard, visit UL.com/EL. 3 Refresh™ Clear Foam complies with the NSF International standards for Nonfood Compounds / Handwashing products (Category Code E1). 4 This product meets Green Seal™ Standard GS-41A for Hand Cleaners for Institutional Use. The Green Seal certification represents compliance with criteria designed to achieve leadership levels in sustainability by meeting requirements for product performance, human & environmental toxicity, and product packaging and labeling. For more information and to view the specific standard, visit GreenSeal.org.



HAND HYGIENE DISPENSING SYSTEMS & STANDS

The right products need to be located in the right places to enable facility users to perform the appropriate hand hygiene as they encounter each of the 8 Moments. Our products are available in multiple formats making it easy for you to select the right products for every area within your facility.

- **Wall-mounted or counter-mounted manual & touch-free dispensers** – for use with soaps in washrooms and kitchen areas; or with hand sanitizer in fixed positions throughout the facility.
- **Touch-free dispenser floor stand** – for use with hand sanitizer at entry/exit points and busy, high-risk facility locations.
- **Counter-top stands and manual or touch-free dispensers** – for use with hand sanitizer at entry/exit points and busy, high-risk facility locations.
- **Pump-top sanitizers** – for use at workspaces.
- **Personal-issue sanitizer bottles** – for carrying around and using as required.





SURFACE HYGIENE

Frequent, targeted cleaning & disinfection of commonly touched surfaces is essential to effectively remove soils, dirt, germs and other contaminants. This reduces the risk of cross contamination through surface contact.

SURFACE CLEANING & DISINFECTION

The TruShot 2.0™ Mobile Dispensing System keeps crews moving with our patented spray-and-wipe cleaning system that provides optimized dilution delivery. Its fully intuitive design will have cleaning crews using it in minutes. The no-spill, 10-oz. concentrate cartridges snap directly into the trigger dispenser and the pre-labeled cartridges help you comply with OSHA requirements.



***TruShot 2.0™
Multi-Surface, Restroom
Cleaner & Disinfectant**

- One-step disinfectant for hard, non-porous restroom surfaces. For use in public facilities, schools, hotels, business and office buildings.
- Can be used on washable hard, non-porous surfaces of toilets, tubs, tile, walls, doorknobs, garbage cans, exterior appliances, tables, chairs, desks and countertops.
- Effective against a broad spectrum of bacteria, viruses, fungi and inhibits the growth of mold and mildew.
- Sanitizes 99.9% of bacteria in 15 seconds on hard, non-porous, non-food contact surfaces.



***TruShot 2.0™
Hospital Cleaner
& Disinfectant**

- Effective one-step spray and wipe virucide and disinfectant.
- Effective against a broad spectrum of bacteria, viruses, fungi and inhibits the growth of mold and mildew.
- For use on washable hard, non-porous surfaces of: countertops, stainless steel, sinks, tubs, doorknobs, floors, walls, garbage cans, chairs, cabinets and tables.

***These products are on the EPA's List N: Disinfectants for use against SARS-CoV-2 (COVID-19) in just 3 minutes on hard, non-porous surfaces.
Use biocides safely. Always read the label and product information before use.**



**fantastik® Multi-Surface
Disinfectant
Degreaser Trigger**

- Approved by the EPA to kill SARS-CoV-2 (COVID-19 virus) on hard, non-porous surfaces**
- Kills 99.9% of viruses[^] & bacteria* when used as directed on hard, non-porous surfaces
- Removes 100% tough soap scum and grease Leaves a pleasant scent
- Multi-purpose daily cleaner

**fantastik® Multi-Surface Disinfectant Degreaser, EPA #89900-3, has been approved by the EPA to kill SARS-CoV-2 (COVID-19 virus) on hard, non-porous surfaces.

Therefore, fantastik® Multi-Surface Disinfectant Degreaser can be used against SARS-CoV-2 when used in accordance with the directions for use against Rotavirus on hard, non-porous surfaces. Refer to EPA website at <https://www.epa.gov/pesticide-registration/list-n-disinfectants-use-against-sars-cov-2>

[^]Herpes Simplex Virus Type 1, Herpes Simplex Virus Type 2, Influenza A (H1N1) Virus, Respiratory Syncytial Virus, Rotavirus, Parainfluenza virus type 3, Human coronavirus, SARS-CoV-2.

*Staphylococcus aureus (Staph), Salmonella enterica (Salmonella), Pseudomonas aeruginosa, Enterobacter aerogenes, Escherichia coli O157:H7 (E. Coli), Listeria monocytogenes, Methicillin Resistant Staphylococcus aureus (MRSA), Vancomycin Resistant Enterococcus faecalis (VRE), Streptococcus pyogenes, Enterococcus faecalis, Campylobacter jejuni.

Use pesticides safely. Always read label and product information before use.



**Scrubbing Bubbles®
Disinfectant
Restroom Cleaner II**

- Approved by the EPA to kill SARS-CoV-2 (COVID-19 virus) on hard, non-porous surfaces:***
- When used as directed kills 99.9%[†] of viruses[^] and bacteria* on hard, non-porous surfaces**
- Removes 100% tough soap scum
- Heavy-duty multi-purpose cleaner
- Foaming action easily removes lime scale, calcium and rust

Scrubbing Bubbles® Disinfectant Restroom Cleaner II, EPA# 89900-2, has been approved by the EPA to kill SARS-CoV-2 (COVID-19 virus) on hard, non-porous surfaces. Therefore, Scrubbing Bubbles® Disinfectant Restroom Cleaner II can be used against SARS-CoV-2 when used in accordance with the directions for use against Rotavirus, on hard non-porous surfaces. Refer to the EPA website at <https://www.epa.gov/pesticide-registration/list-n-disinfectants-use-against-sars-cov-2>

[†] When used according to disinfection directions.

[^]Herpes Simplex Virus Type 1, Herpes Simplex Virus Type 2, Influenza A (H1N1) Virus, Respiratory Syncytial Virus, Rotavirus, SARS-CoV-2.

*Staphylococcus aureus (Staph), Salmonella enterica (Salmonella), Pseudomonas aeruginosa, Enterobacter aerogenes, Escherichia coli O157:H7 (E. Coli), Listeria monocytogenes, Methicillin Resistant Staphylococcus aureus (MRSA).

Use pesticides safely. Always read label and product information before use.

***Not recommended for use on acrylic fixtures. Spot test all other hard, non-porous surfaces in an inconspicuous area.



**Windex® Multi-Surface
Disinfectant Sanitizer
Cleaner Trigger**

- Kills viruses similar to SARS-CoV-2 (2019 Novel Coronavirus)^{††} on hard, non-porous surfaces**.
- Streak-free shine, no dull residue.
- To sanitize* hard, non-porous surfaces, pre-clean heavily soiled areas, spray surface until thoroughly wet, let stand for 10 seconds, wipe.

**Windex® Multi-Surface Disinfectant Sanitizer Cleaner, EPA# 4822-593-89900, has demonstrated effectiveness against viruses similar to SARS-CoV-2 (2019 Novel Coronavirus) on hard, non-porous surfaces. Therefore, Windex® Multi-Surface Disinfectant Sanitizer Cleaner can be used against SARS-CoV-2 when used in accordance with the directions for use against Rhinovirus 37 on hard, non-porous surfaces. Refer to EPA website at <https://www.epa.gov/pesticide-registration/list-n-disinfectants-use-against-sars-cov-2>

[†]Staphylococcus aureus(Staph), Enterobacter aerogenes(Enterobacter), Escherichia coli(E. coli), Salmonella enterica(Salmonella), Listeria monocytogenes(Listeria), Streptococcus pyogenes(Strep)

^{††}Rhinovirus Type 37 (common cold), Influenza A2/Hong Kong(H3N2), Influenza B

Use pesticides safely. Always read label and product information before use.

ESSENTIAL PRODUCTS

FOR TARGETED HYGIENE | PRODUCT MENU



HAND SANITIZER

Also available in gel and alcohol-free formats – visit scjp.com/targetedhygiene for more info.

Name	Code	Size/Format	Case QTY
InstantFOAM™ Complete ^{PURE}	IFC47ML	47mL Bottle	12
	IFC400ML	400mL Bottle	6
	IFCIL	1L Cartridge	6
	IFCITF	1L TouchFREE Cartridge	3



HAND WASH

Also available in fragrance-free and antimicrobial formulations – visit scjp.com/targetedhygiene for more info.

Name	Code	Size/Format	Case QTY
Refresh™ Azure FOAM	AZU10FL	10fl oz Bottle	16
	AZU1L	1L Cartridge	6
	AZU120TF	1.2L TouchFREE Cartridge	3



HAND HYGIENE DISPENSING STANDS

Name	Code	Size/Format	Case QTY
Touch-Free Floor Stand	TFDISPSTAND	Dispenser Stand	1
Countertop Stand	CTDSPSTAND	Dispenser Stand	1



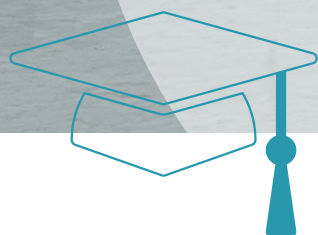
SURFACE CLEANER & DISINFECTANT

Name	Code	Size/Format	Case QTY
TruShot 2.0™ Multi-Surface, Restroom Cleaner & Disinfectant	315385	10 fl oz	4
TruShot 2.0™ Hospital Cleaner & Disinfectant	315387	10 fl oz	4
Windex® Multi-Surface Disinfectant Sanitizer Cleaner Trigger	682266	32 fl oz	12
Windex® Multi-Surface Disinfectant Sanitizer Cleaner Refill	682265	128 fl oz	4
fantastik® Multi-Surface Disinfectant Degreaser Trigger	311836	32 fl oz	8
fantastik® Multi-Surface Disinfectant Degreaser Refill	311930	128 fl oz	4
Scrubbing Bubbles® Disinfectant Restroom Cleaner II Aerosol	313358	25 oz	12



IMPACTFUL EDUCATION

targetedhygiene



IMPACTFUL EDUCATION

TO ENCOURAGE POSITIVE BEHAVIOR CHANGE

Through our Targeted Hygiene Program we provide an extensive range of materials to help inform and educate facility users:



'HOW TO'
VIDEOS



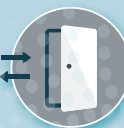
'BROCHURES'



'DISPENSER'
INSERTS



'REMINDER'
POSTERS



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RETHINKING THE PROFESSIONAL EXPERIENCE