

COVID-19 ESSENTIAL SUPPLIES



Items subject to availability. **Existing Customers:** Contact your Account Manager directly. **New Customers or for general questions:** Contact Customer Service at (585) 458-3300 or email akelley@regdist.com. **NOTE:** This list includes our most essential COVID-19 related supplies. For a full product list, visit catalog.regdist.com or contact Customer Service.

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Image	PN#	Description	Case Pack	Price
	35938	KN95 5-PLY MEDICAL-GRADE FACE MASK WITH ELASTIC EAR LOOPS - Medical-grade, ASTM Level 3, 5-ply filtration, N95 mask equivalent - Blocks 95%+ of particles - Electrostatic filter material - See spec sheet on following pages	10/PACK	PRICE CUT \$9.99
	35615		40/PACK	\$38.99
	35646	HICKEY FREEMAN BLUE PROCEDURAL FACE MASK WITH STRAPS - ASTM Level 2 - Not for resale, commercial use only - Made by Hickey Freeman in Rochester - See spec sheet on following pages	20 MASKS/BOX	PRICE CUT \$68.90
	35637		100 MASKS/BOX	PRICE CUT \$339.00
	35876	MADE IN AMERICA BLUE DISPOSABLE 3-PLY PROTECTIVE MASK W/ ELASTIC EAR LOOPS - ASTM Level 2, hypoallergenic - See spec sheet on following pages	50/BOX	PRICE CUT \$27.95
	35699	NO-CONTACT TOUCHLESS INFRARED DIGITAL FOREHEAD THERMOMETER - Aim at forehead for results. Reads in Celsius or Fahrenheit. Color LCD light display. - CE and FDA approved - Requires 2 AAA batteries not includ.	1 EACH	PRICE CUT \$79.90
	35573	SEMI RIMLESS WRAPAROUND BLACK FRAME, CLEAR SAFETY GLASSES, SCRATCH RESISTANT LENS	1 EACH	\$3.60
	35647	CLEAR WRAPAROUND SAFETY GLASSES, ANTI-FOG, SCRATCH RESISTANT LENS	1 EACH	\$6.90
	35648	KIMBERLY CLARK WRAPAROUND BLACK FRAME, CLEAR SAFETY GLASSES, ANTI-FOG LENS	1 EACH	\$7.90
	21402	OCEDAR BLUE 16X16 MICROFIBER TOWEL 300G/M2	12/PACK	\$9.95
	21403	OCEDAR RED/PINK 16X16 MICROFIBER TOWEL 300G/M2	12/PACK	\$9.95










Image	PN#	Description	Case Pack	Price
	27103	BETCO MANUAL HAND SANITIZER DISPENSER - Wall or stand mount - Front window for easy refill monitoring	1 EACH	\$9.75
	27104	BETCO MANUAL HAND SANITIZER DISPENSER - Wall or stand mount - Front window for easy refill monitoring	1 EACH	\$9.75
	35516	BETCO ADVANCED GEL HAND SANITIZER REFILLS 70% ALCOHOL - Light fragrance and moisturizing	6 - 1000ML BAGS/CASE	\$84.95
	24710	BETCO CLARIO BLACK METAL FLOOR STAND WITH DRIP TRAY	1 EACH	PRICE CUT \$89.95
	31071	GERM-X OMNIPOD AUTOMATIC HAND SANITIZER DISPENSER 1150ML WHITE - Fully automatic, no-touch dispensing - 3-year battery life, 4 D batteries included - Quick-change refill bottle exposed for monitoring product - ADA compliant	1 EACH	\$18.95
	30869	GERM-X OMNIPOD ADVANCED FOAMING HAND SANITIZER REFILLS FRAGRANCE FREE 1150ML - Kills 99.99% of germs in 15 seconds - Compatible with latex, vinyl, nitrile gloves - Environmentally friendly PET bottle	2 - 1150ML CARTRIDGES /CASE	\$39.90
	31068	GERM-X OMNIPOD BLACK FLOOR STAND	1 EACH	PRICE CUT \$89.95
	31070	GERM-X OMNIPOD DRIP TRAY WHITE	1 EACH	\$5.00
	31081	GERM-X FREE & CLEAN ANTIBACTERIAL FOAMING HAND SOAP 7.5 OZ. PUMP - Fragrance and dye free	12/CASE	PRICE CUT \$24.99
	14016	DIAL GOLD ANTIMICROBIAL LIQUID HAND SOAP 7.5 OZ. PUMP	12/CASE	\$39.75

Image	PN#	Description	Case Pack	Price
	35835 (stand)	MADE IN AMERICA MULTI-PURPOSE FLOOR STAND FOR DISPENSERS AND GALLON JUGS - Black metal floor stand designed to fit Germ-X and Betco dispensers (see previous page), and 1-gallon jugs	1 EACH	PRICE CUT \$89.95
	17735 (gallon rack)	- For 1-gallon jugs, use with PN# 17735 Gallon Rack, PN# 35578 Rapid Cure Hand Sanitizer and PN# 2962 Gallon Pump - Made in Buffalo, NY	1 EACH	\$16.98
	35578	RAPID CURE GEL HAND SANITIZER 70% ALCOHOL WITH ALOE - Economic 1-gallon bottle can be used with PN# 2962 1 oz pump for 1 gallon bottles - Use to refill small/travel size bottles	1 GALLON	PRICE CUT \$44.95
	2962	1OZ PUMP FOR 1 GALLON BOTTLES	1 EACH	\$7.49
	35920	CLEAN FREAK HAND SANITIZER GEL WITH 80% ALCOHOL 16OZ PUMP BOTTLE - FDA approved formula that kills 99.9% of germs	25/CASE	PRICE CUT \$114.75
	35628	RMC ENVIRO CARE 32OZ HAND SANITIZER SPRAY 80% ALCOHOL - Made by Rochester Midland and Iron Smoke Distilling in Rochester	12-32OZ SPRAY BOTTLES/CASE	PRICE CUT \$168.00
	35955	PICO 2OZ TRAVEL SIZE HAND SANITIZER GEL 80% ALCOHOL - Kills germs and sanitizes hands on the go - Made in Canada	20/CASE	PRICE CUT \$32.95
	35654	FRESHNAP PLUS HAND WIPES WITH ALCOHOL & BENZALKONIUM CHLORIDE - 8.25" x 4.75" individually wrapped wipes - Easily clean and sanitize hands on-the-go	1000 PACKETS/ CASE	PRICE CUT \$49.90
	32187	SANI PROFESSIONAL TABLE TURNERS NO-RINSE MULTI-SURFACE SANITIZING WIPES - EPA reg., US Food compliant 9" x 8" wipes to sanitize hard/non-porous food surfaces - Convenient soft pack with flip top lid	12-72's/ CASE	\$74.90
	35909	BLUE UNITY DISINFECTING ALL PURPOSE WET WIPES 75% ALCOHOL - Disposable 6" x 7" all-purpose wipes for disinfecting hands, face, and hard surfaces - Convenient soft pack with flip top lid	50 WIPES PER PACK/ 36 PACK PER CASE	\$163.80

Image	PN#	Description	Case Pack	Price
 <small>MADE IN USA</small>	35622	LEGACY DRY WIPER BUCKET SYSTEM REFILL 6" x 12" SHEETS - Use with PN#'s 32921 and 35674, 35308 or 31379 - Performs like wiper but doesn't bind quat chemicals like ordinary wipers	6-180 SHEET ROLLS/CASE	\$55.00
 <small>MADE IN USA</small>	32921	LEGACY BLUE EMPTY BUCKETS FOR DRY WIPER REFILL ROLLS - Use with PN#'s 25724 and 35674, 35308 or 31379	1 EACH	\$7.95
 <small>MADE IN USA</small>	34117	MONK ANTIBACTERIAL WIPES DISINFECTING WIPES 7" x 8" - Cleans & disinfects in one easy step - EPA approved to be effective against COVID-19	4-800CT REFILL ROLLS PER CASE	\$119.00
 <small>MADE IN USA</small>	35849	WHITE WALL MOUNT CENTER PULL DISPENSER FOR LARGE WIPES - Use as a dispenser for large disinfecting wipe refill bags	1 EACH	PRICE CUT \$52.95
 <small>MADE IN USA</small>	35790	3.5 GALLON YELLOW BUCKET WITH LEAKPROOF LID FOR LARGE WIPES - 10" high x 12" diameter bucket for use with large disinfecting wipe refill bags as a center-pull dispenser by cutting a 1-inch slit in center of lid	1 EACH	\$14.95
 <small>MADE IN USA</small>	35674	USC READY-TO-USE DISINFECTANT CLEANER - Rinse with potable water required for surfaces in contact with food. - EPA-approved to be effective against COVID-19	6 - 32 OZ BOTTLES/CASE	\$48.90
 <small>MADE IN USA</small>	35308	STARCO FREE N' CLEAR READY-TO-USE DISINFECTANT, CLEANER, DEODORIZER - Rinse with potable water required for surfaces in contact with food. - EPA-approved to be effective against COVID-19	4 - 1 GALLON BOTTLES/CASE	\$49.79
 <small>MADE IN USA</small>	31379	USC MIXMATE MICROTECH #9 DISINFECTANT 256 - Not RTU, requires dilution dispenser - Makes 384 gallons of disinfectant. - EPA-approved to be effective against COVID-19	1.5 GALLON EACH	\$148.99
 <small>MADE IN USA</small>	35737	USC IND/COM DISINFECTANT CLEANER - Triple duty product for hard surface cleaning, disinfecting and deodorizing - EPA-approved to be effective against COVID-19	6 - 19 OZ / CASE	PRICE CUT \$39.95

SEE SPEC SHEETS ON FOLLOWING PAGES FOR EPA #'s, KILL CLAIMS & INSTRUCTIONS.

ELECTROSTATIC DISINFECTION MISTING SYSTEMS

Image	PN#	Description	Case Pack	Price
 Click to View Videos	35491	BRULIN VICTORY SPRAYER ELECTROSTATIC DISINFECTION SYSTEM – BACKPACK SYSTEM CAPACITY: 2.25 GAL RUN TIME: 4 HOURS COVERAGE: 23,000 SQ. FT.	1 EACH	<div style="background-color: red; color: white; padding: 2px; display: inline-block;">PRICE CUT</div> \$1,499.00 <i>Limited quantities in stock.</i>
 Click to View Videos	35489	BRULIN VICTORY SPRAYER ELECTROSTATIC DISINFECTION SYSTEM – HANDHELD SYSTEM CAPACITY: 33.8 OZ RUN TIME: 4 HOURS COVERAGE: 2,800 SQ. FT.	1 EACH	\$699.00 <i>Limited quantities in stock.</i>
	27831	BRUTAB 6S EFFERVESCENT DISINFECTANT SANITIZER TABLET - EPA-approved to be effective against COVID-19	200 TABS/TUB – 6/CASE	\$239.95 <i>Manufacturer price increase effective April 1, 2021</i>
	35698	PERFORMEX ONE-STEP DISINFECTANT - Not RTU, requires dilution dispenser - EPA-approved to be effective against COVID-19	4 – 1/2 GALLON/ CASE	\$174.48
	15082	PERFORMEX READY-TO-USE DISINFECTANT CLEANER - EPA-approved to be effective against COVID-19	12 QT FLIP TOP + 1 TRIGGER SPRAY	\$92.95
	35674	USC READY-TO-USE DISINFECTANT - Rinse with potable water required for surfaces in contact with food. - EPA-approved to be effective against COVID-19	6 - 32 OZ BOTTLES/ CASE	\$48.90
	31379	USC MIXMATE MICROTECH #9 DISINFECTANT 256 - Not RTU, requires dilution dispenser - EPA-approved to be effective against COVID-19	1.5 GALLON EACH	\$148.99

Food Service Establishments: Systems are safe for food service when used with food safe chemicals.

For Electrostatic Benefits, Spec Sheets/Kill Times, Warranty, Videos & Ordering Info, [CLICK HERE](#) or visit

info.regdist.com/hubfs/DisinfectionMistingSystems_RegionalDistributors.pdf



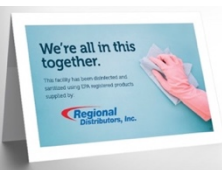





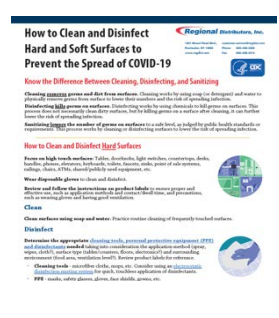
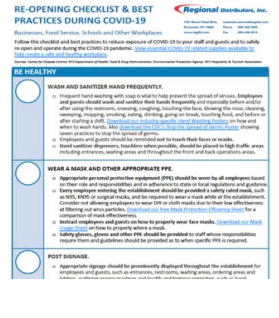



FREE DOWNLOADS AND RESOURCES		
Image	Description	DOWNLOAD LINK
	SAFE WORKPLACE POSTER: Post to share the actions you are taking to create a healthy environment.	Click here to download or email akelley@regdist.com
	"THIS TABLE HAS BEEN SANITIZED WITH CARE USING EPA APPROVED SANITIZERS" TABLETOP SIGNS: Display to inform guests that your tables/bartops has been sanitized using EPA registered products.	Email akelley@regdist.com to have copies sent
	"WE'RE ALL IN THIS TOGETHER - THIS AREA HAS BEEN DISINFECTED WITH EPA REGISTERED PRODUCTS" TABLETOP SIGNS: Display to inform guests that your facility has been disinfected by EPA registered products.	Email akelley@regdist.com to have copies sent
	STOP THE SPREAD OF GERMS POSTER: Poster from the CDC showing 7 practices to stop the spread of germs.	Click here to download or email akelley@regdist.com
	HAND WASHING POSTER: How and when to wash your hands (industry specific - office, food service, janitorial, healthcare)	Click here to download or email akelley@regdist.com
	PLEASE WEAR A MASK POSTER: Poster to hang in your establishment asking your guests to please wear a mask.	Click here to download or email akelley@regdist.com
	SAFE DISTANCE POSTER: Poster reminding customers to maintain a safe distance from one another.	Click here to download or email akelley@regdist.com
	WAIT HERE FLOOR SIGN: Yellow floor sign to help customers remain a safe distance from one another.	Click here to download or email akelley@regdist.com

Image	Description	DOWNLOAD LINK
	<p>HOW TO CLEAN AND DISINFECT HARD AND SOFT SURFACES TO PREVENT THE SPREAD OF COVID-19:</p> <p>Instructions and best practices to properly and effectively disinfect surfaces to minimize exposure to COVID-19.</p>	<p>Click here to download or email akelley@regdist.com</p>
	<p>CHECKLIST AND BEST PRACTICES DURING COVID-19 FOR BUSINESSES FOOD SERVICE, SCHOOLS AND ALL WORKPLACES: Checklist and best practices to reduce exposure of COVID-19 to your staff and guests and to safely re-open and operate during the COVID-19 pandemic.</p>	<p>Click here to download or email akelley@regdist.com</p>
	<p>PROPER MASK USAGE SHEET: How to properly wear, wash and remove masks.</p>	<p>Click here to download or email akelley@regdist.com</p>
	<p>MASK PROTECTION EFFICIENCY SHEET: Comparison chart of popular mask types/materials and their effectiveness at protecting you from you against viruses.</p>	<p>Click here to download or email akelley@regdist.com</p>
	<p>RESTAURANT TECHNOLOGY POST-COVID-19: How restaurants can rebound and thrive in the post-COVID-19 environment.</p>	<p>Click here to download or email akelley@regdist.com</p>



100-Day Federal Mask Mandate

- Know Your Masks to Help Stop the Spread of COVID-19 -

The **100-day federal mask mandate** has created a high demand for high efficiency masks that balance the need for protection, durability and comfort as the fight against COVID-19 and its more contagious strain continues. To remain safe and healthy, it's time to put aside ineffective cotton masks for a much-needed higher level of protection.

Per test results published by Business Insider and TSI, **common DIY and cloth masks are ONLY 10% - 28% effective at protecting you against viruses¹** (see following page for a breakdown of different mask types and their effectiveness).

The **N95 and the KN95, the gold standard for face masks², are respirators that can filter out at least 95% of small particles and viruses.** But to help save the N95 masks for healthcare workers and first-aid responders who are at the greatest risk of exposure, the CDC discourages the public from using N95 masks as much as possible². However, **identical to N95 is the KN95, which is equally accessible and provides virtually the same protection as the N95².** KN95 masks can block and prevent airborne particles from entering airways when worn correctly and balance the highest level of protection with excellent ventilation for comfortable wear.

1: <https://www.businessinsider.com/the-materials-that-filter-particles-best-in-homemade-masks-testing-2020-4>; 2: <https://www.newsweek.com/amplify/bidens-100-day-mask-challenge-where-buy-n95-masks-95-masks-online>.

KN95 5-Ply Medical-Grade Face Mask with Elastic Ear Loops

High Efficiency Protection Against COVID-19



- Medical-grade, ASTM Level 3 protection and filtration laboratory tested to have a 99.8% filter efficiency.
- 5 layers of high efficiency electrostatic filtration that blocks PM2.5 level air pollutants including viruses, bacteria, droplets, dust, allergens, pollen and other harmful particles.
- Foldable and ultra thin to easily take with you everywhere.
- Adjustable nose wire and soft elastic ear loops provide a secure, snug and comfortable fit to the face. Fits all ages.
- Ideal for healthcare, schools, professional businesses, bar and food service establishments and environment where maximum protection is required.
- Available for immediate shipping.

RDI#	Product	Case Pack	New Special Pricing!
35938	KN95 5-PLY MEDICAL-GRADE FACE MASK WITH ELASTIC EAR LOOPS	10/PACK	\$9.99 (only \$1 per mask)
35615	KN95 5-PLY MEDICAL-GRADE FACE MASK WITH ELASTIC EAR LOOPS	40/PACK	\$38.99 (less than \$1 per mask)



Empire State Development NYS Certified MWBE
Woman-Owned Business Enterprise

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MASK PROTECTION EFFICIENCY



Highly Effective N95 / KN95

Fits tightly with minimal leakage around edges. Offers the best protection by filtering at least 95 percent of small particles.



Very Effective Surgical

Fits over mouth and nose. Helps prevent spread of large respiratory droplets when wearer coughs or sneezes.



Minimally / Ineffective Cloth / DIY

Fits loosely and does not contain any filter. Minimal effectiveness against viruses.

Wearing a mask has become part of the new way of life amidst the COVID-19 pandemic, especially for businesses and workers that have direct and frequent contact with the public. While any mask is better than no mask, knowing your different types of masks and their effectiveness at protecting against viruses can be the difference to remaining safe and healthy.

Testing of Mask/Material Protection Efficiency

Mask Type	ASTM Level	% of Particles Filtered
N95 / KN95 Mask	ASTM Level 3	95% + Highly Effective
Surgical Mask	ASTM Level 2	80% + Very Effective
3-layer Hanes	Not ASTM safety rated	28% — Minimally Effective
100% Cotton T-shirt*		
Folded Bandana*	Not ASTM safety rated	10% — Ineffective

* Testing results reported by particle-testing equipment company, TSI, using the same machine that N95 mask makers employ to certify that their respirator masks meet OSHA standards.

See *Business Insider* for the full article and results:

<https://www.businessinsider.com/the-materials-that-filter-particles-best-in-homemade-masks-testing-2020-4>

Fit is as critical as material choice.

If the mask is not snug around the nose, cheeks and chin, and unfiltered air leaks in from around the mask, the material doesn't matter.

Filtering must be balanced with

breathability. If a material's filtering is suffocating, it will be harder to breathe through and more unfiltered air will likely be sucked in from around the mask's edges.

Be careful using unconventional material, such as furnace filters, vacuum cleaner bags and blue shop towels, as experts caution that breathing in tiny fibers of these commercial materials could be unsafe.



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HICKEY FREEMAN

NEW YORK

7" x 4" PLEATED SURGICAL MASK

MATERIALS-

1. Polypropylene SMS nonwoven material (Spunbond, Meltblown, Spunbond fused into one hydrophobic layer) ~35 gsm
2. 17 gauge Aluminum wire
3. ¼" elastic ear bands or 15" woven head ties

We are currently validating our belief that this mask meets the standards as described in the Emergency Use Authorization for Surgical Masks intended to provide a liquid barrier.

METHOD-

A 7" by 14" rectangle is cut from SMS material and folded in half. A ¼" channel is sewn by lockstitch on the folded edge, into which a 17 gauge soft aluminum wire is inserted. A lockstitch machine is used to sew three horizontal pleats, each 1" deep. Two 7" elastic bands are tacked onto each vertical side to act as earloops, or four 15" long woven ties are tacked on to the corners to be tied behind the head. The mask is then sterilized by autoclave (we are currently exploring other sterilization methods).



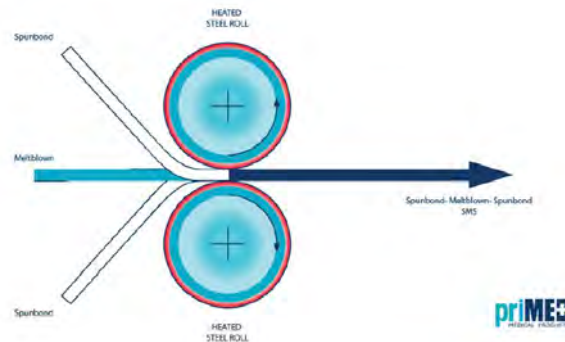
HICKEY FREEMAN

NEW YORK

N95 respirators and surgical masks use a filtration material known as *meltblown*. NPR's Emily Feng reports that "...the masks made for medical personnel and for consumer purchase require a once-obscure material called melt-blown fabric. It's an extremely fine mesh of synthetic polymer fibers that forms the critical inner filtration layer of a mask, allowing the wearer to breath while reducing the inflow of possible infectious particles." [1]

While meltblown has excellent filtration properties, it is not strong and requires a protective layer when used in medical devices. The protective layer is another synthetic nonwoven known as *spunbond*. Traditional surgical masks are made of three layers; one layer of spunbond, a layer of meltblown, and then another layer of spunbond.

Disposable surgical gowns, surgical drapes, and sterilization wraps are made of a material known as SMS nonwoven. This is made by fusing the three layers of spunbond, meltblown and spunbond. According to medical manufacturer PriMed, "the result is a nonwoven textile with exceptional filtration and moisture repellent properties" [2]



The 17 gauge aluminum wire creates a tighter seal to the face by molding it to conform to the shape of the nose and upper face area.

Medical practitioners indicated to us that they prefer the elastic ear loops when placing the mask onto a patient as they are quick to don and doff, however the head ties, which take longer to apply, are more comfortable over longer periods of wear.

1. Feng, Emily (March 16, 2020). "COVID-19 Has Caused A Shortage Of Face Masks. But They're Surprisingly Hard To Make". NPR.
2. <https://www.primed.ca/sms-vs-spunbond-polypropylene/>

PREMIUM-PPE

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Disposable 3-PLY Protective Face Mask



Color	blue outside white inside
Filtration - BFE	>98%
Filtration - PFE	>98%
Microbial cleanliness	<30 cfu/g
Ear loop	white elastic
Packaging	50/box – 400/cs

How to wear a mask correctly



Use elastic ear loops to place mask with the blue side as the outer layer.

Stretch mask to cover nose, mouth and chin.



Pinch nose wire and mold to face.

Unhook elastic ear loops, discard, and wash hands.





NON-CONTACT TOUCHLESS INFRARED DIGITAL FOREHEAD THERMOMETER

These Infrared Thermometers will make it possible for your business operations to check the temperature of your employees and guests without any physical contact. Infrared thermometers give quick temperature results and can read in either Celsius or Fahrenheit.

It features a 3-color LCD backlight display, and intelligent power saving for your convenience! Each infrared thermometer is CE and FDA approved (Registration #3015142935)

- No Physical Contact Needed. Aim at forehead for quick results.
- Reads in Celsius or Fahrenheit
- 3-color LCD Backlight Display
- Intelligent Power Saving
- CE and FDA Approved
- Requires 2 AAA. Batteries not included.

RDI#	Product	Case Pack	PRICE CUT
35699	NON-CONTACT TOUCHLESS INFRARED DIGITAL FOREHEAD THERMOMETER	1 EACH	\$79.90



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Monk Disinfectant Wipes 800 count Refill

Advantages



EPA reg. 6836-313-091910

- ▶ Strong wipe for heavy duty cleaning
- ▶ Kills 99.9% of bacteria in 15 seconds
- ▶ Effective in the presence of 5% serum contamination
- ▶ Cleans and disinfects in one easy step
- ▶ Safe on most surfaces including finished floors, keyboards, gym equipment and much more.
- ▶ Fresh, lemon fragrance

Monk Disinfectant Wipes are pre-moistened quat-based, bleach-free and alcohol-free formula. Ideal for use as a cleaner, disinfectant, sanitizer or deodorizer in Athletic and Health Facilities, Nursing Homes, Clinics, Veterinary Clinics, Animal Kennels, Beauty Salons, Schools, Grocery stores, Cafeterias, and other environments. Disinfects hard, non-porous surfaces in 10-minutes.

Technical information

Appearance Pre-moistened wipe

Scent Lemon Breeze

Ingredients Water (diluent), Alkyl (50%C14, 40%C12, 10%C16) dimethyl benzyl ammonium chloride (active), Octyl decyl dimethyl ammonium chloride (active), Secondary Alcohol Ethoxylate (surfactant), Didecyl dimethyl ammonium chloride (active), Tetrasodium EDTA (chelating Agent), Ethanol (solvent), Dioctyl dimethyl ammonium chloride (active), Sodium Silicate Pentahydrate (detergent builder),
Fragrance

 **Regional Distributors, Inc.**

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NO-RINSE SANITIZING Multi-Surface Wipes

A Convenient Way To Sanitize... One Wipe At A Time.

Stop relying on chance for sanitization in your operations, and start counting on an easy to use, simple protocol that effectively removes 99.999% of the most common foodborne pathogens within 60 seconds. Switch to the improved Sani Professional® No-Rinse Sanitizing Multi-Surface Wipes and reduce the risk of cross-contamination.



Features

- Fast drying formula!
- Consistently Effective: each wipe always releases the right level of Quat
- First and only sanitizing wipe effective against *Listeria monocytogenes*
- Modern packaging with color-coded system:
 - Red for sanitizing
- Cleans & Sanitizes
- Robust wipe designed to effectively pick up debris

Active Ingredients:

Didecyl dimethyl ammonium chloride & Alkyl dimethyl benzyl ammonium chloride

EPA Registered Quat System

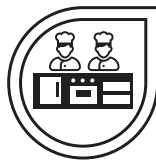
Use a No-Rinse Sanitizing Wipe To:

1. **Clean** the surface to be treated
2. **Sanitize** the surface. Wipe the surface enough for area to remain wet for 60 seconds

Then

3. Allow the surface to air dry. **No rinsing** required.

Where to Use:



Back of House

- Food prep tables
- Scales
- Countertops
- Non-wood cutting boards
- Food cases & refrigerators
- Appliances
- Exterior Surface of Ice makers
- Exterior Surface of Ice storage bins
- Food processing equipment
- Conveyer belts
- Thermometer probes

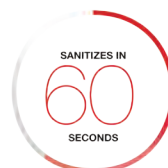
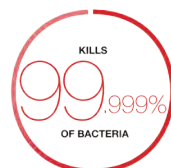


Front of House

- Tables
- Chairs
- Countertops
- Bar tops
- Highchairs & booster seats
- Laminated menus
- Condiment containers
- Checkout lanes

Efficacy:¹

Effective against pathogens that contaminate hard, nonporous food contact surfaces



- *Escherichia coli*
- *Staphylococcus aureus*
- *Shigella boydii*
- *Listeria monocytogenes*

Other Benefits:



9480-13



- EPA registered 9480-13
- NSF registered D2
- Food Code compliant
- Use as part of your HACCP plan
- Easy dispensing

Regional Distributors, Inc.

To place an order or for more information:

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RTU Disinfectant Cleaner

RTU Disinfectant Cleaner is designed for use in hospitals, nursing homes, shower rooms, locker rooms, public restrooms, restaurants, office buildings, retail businesses, veterinary clinics and pet shops where housekeeping is of prime importance in controlling the hazard of cross contamination. It is formulated to disinfect hard, non-porous, inanimate environmental surfaces such as floors, walls, glazed porcelain, glazed ceramic tile, plastic surfaces, bathrooms, shower stalls and cabinets.

Specifications

Color	Light yellow
Scent/Odor	Citrus floral
Character	Clear, non-viscous liquid
Foam	Low
pH Use Dilution	11.5 - 12.5
Phosphorus Content	0.0%
Approvals	cRc
Registrations	EPA

Pack Sizes

100964275	6/1 quart case
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EPA reg. 70627-2-7546

Directions For Use

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. This product is not for use on critical or semi-critical medical surfaces.

Equipment: Trigger mist sprayer, sponge, brush, cleaning cloths, toilet bowl mop.

Disinfection, Deodorizing and Cleaning - Remove gross filth or heavy soil prior to application of the product. Hold container six to eight inches from surface to be treated. Spray area until it is covered with the solution. Allow product to saturate the surface and remain wet for 3 minutes. For Hepatitis A Virus, let surface remain wet for 10 minutes. Wipe off with a clean cloth, mop or sponge. A rinse with potable water is required for surfaces in direct contact with food. This product must not be used to disinfect or clean utensils, glassware and dishes.

Check with us regarding availability/product registration status in your state.

Safety Reminder

Read and understand the label and Safety Data Sheet (SDS). These provide a description of hazards, precautions, personal protective equipment, first aid, 24 Hour Emergency lines, storage data and other safe handling information. The SDS is provided with each container shipped. It is also available on our website or from the distributor.

Regional Distributors, Inc.

To place an order or for more information:

Contact your Regional Account Manager
Call Customer Service (585) 458-3300
Email customer-service@regdist.com
Order online www.regdist.com

Free 'n Clear®

- **CLEANER**
- **MILDEWSTAT** (on hard inanimate surfaces)
- ***VIRUCIDE**
- **DEODORIZER**
- **DISINFECTANT**
- **TUBERCULOCIDAL**
- **FUNGICIDE** (against pathogenic fungi)



Diamond Free 'n Clear Ready to Use (RTU) in:

- Restaurants
- Hospitals
- Schools
- Nursing Homes
- Food Service Establishments
- Health Care Facilities

4 - 1 gallon bottles per case

This product is designed specifically as a general ready to use cleaner and disinfectant for use in homes, hospitals, nursing homes, patient rooms, operating rooms, ICU areas, shower rooms, locker rooms, public restrooms, schools, food processing plants, food service establishments, restaurants, commercial kitchens, transportation terminals, office buildings, manufacturing facilities, lodging establishments, retail businesses, veterinary clinics, pet shops and athletic/recreational facilities where housekeeping is of prime importance in controlling the hazard of cross contamination. It is formulated to disinfect hard, non-porous, inanimate environmental surfaces: floors, walls, metal surfaces, stainless steel surfaces, glazed porcelain, glazed ceramic tile, plastic surfaces, chrome, brass, copper, laminated surfaces, baked enamel surfaces, bathrooms, shower stalls, bathtubs, and cabinets. For plastic and painted surfaces, spot test on an inconspicuous area before use. May be used in the kitchen on counters, sinks, appliances, and stove tops. A rinse with potable water is required for surfaces in direct contact with food. This product deodorizes those areas that generally are hard to keep fresh smelling, such as garbage storage areas, empty garbage bins and cans, basements, restrooms and other areas which are prone to odors caused by microorganisms.

Additional Claims, Uses & Applications:

- When used as directed, this product contains 2100 ppm of active germicide making it highly effective against a wide variety of pathogenic microorganisms.
- This product is a one-step germicidal disinfectant cleaner and deodorant, designed for general cleaning, disinfecting, deodorizing and controlling mold and mildew on hard, non-porous inanimate surfaces. Quickly removes dirt, grime, mold, mildew, food residue, blood and other organic matter commonly found in hospitals, on medical surfaces. It eliminates odors leaving surfaces smelling clean and fresh. Use where odors are a problem.

EPA REG. NO.
1839-83-4238

EPA EST. NO. 4238-NJ-01
U.S. Patent No. 5,444,094

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See Product Label For Complete Directions And Use Instructions



DISINFECTANT 256



FEATURES

- Highly concentrated formula
- One step formula

BENEFITS

- Economical use cost
- Cleans, disinfects and deodorizes

EPA reg. 1839-167-7546

RECOMMENDED USES

For general cleaning and disinfection of hard, non-porous surfaces.

SPECIFICATIONS

Color : Green
Scent/Odor : None added
Character : Clear, non-viscous liquid
Foam : Moderate

pH use dilution : 6.5-7.5
Phosphorus content : 0.0%
Approvals : cRc, EPA

IMPORTANT

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PRODUCT DIRECTIONS

EQUIPMENT TO USE

MixMATE™ Sanitation System, appropriate MixMATE™ spray bottle or pail and mop, sponge, cleaning cloth, bowl mop, scrub brush, rubber gloves and eye protection.

DIRECTIONS TO USE

Pre-clean heavily soiled areas. Apply use solution to inanimate, hard non-porous surfaces. Apply with a mop, cloth, sponge, hand pump trigger sprayer or low pressure coarse sprayer, wetting all surfaces thoroughly. Allow to remain wet for 10 minutes, then remove excess liquid. Check with us regarding availability/ product registration status in your state.

PACKAGING

This product is available in 1/1.5 gallon bottles (5374351).



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DISINFECTANT CLEANER

Aerosol

FEATURES

- Floral scented
- Clinging foam
- Triple duty application

BENEFITS

- Pleasant work environment
- Longer contact time
- Cleans, disinfects, deodorizes

RECOMMENDED USES

For general cleaning and disinfecting hard surfaces.

SPECIFICATIONS

Color : Pale yellow

Scent/Odor : Floral

Character : Quick breaking foam

Foam : High

pH use dilution : 11.0 - 12.0

Phosphorus content : 0.0%

Approvals : EPA reg. # 706-65-7546



IMPORTANT

Read and understand the label and Safety Data Sheet (SDS). These provide a description of hazards, precautions, personal protective equipment, first aid, 24 Hour Emergency lines, storage data and other safe handling information. The SDS is provided with each container shipped. It is also available on our website or from the distributor.

PRODUCT DIRECTIONS

EQUIPMENT TO USE

Cloth or sponge.

DIRECTIONS TO USE

Shake well before use. Pre-clean surface. Apply by holding can 6 to 8 inches from surface. Spray until surface is thoroughly wet. Allow to air dry when used as a disinfectant on food contact surface. Wash thoroughly with a potable water rinse.

PACKAGING

This product is available in 6/19 ounce cases (064154).



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Email customer-service@regdist.com

Order online www.regdist.com



List N: Disinfectants for Use Against SARS-CoV-2

All products on the EPA's List N meet EPA's criteria for use against COVID-19. The following disinfectants are available from Regional Distributors, Inc. and are included on the EPA's List N for effective use against COVID-19.

EPA Reg. Number	Active Ingredient(s)	Product Name	Included on List N for effective use against COVID-19	Contact Time (in minutes)	Formulation Type	Surface Types [Hard Nonporous or Porous]
70627-2-7546	Quaternary ammonium	Disinfectant D.C. 100 (USC RTU Disinfectant Cleaner)	YES	2	RTU	Hard Nonporous and Porous
1839-167-7546	Quaternary ammonium	BTC 885 Neutral Disinfectant Cleaner 256 (MixMate MicroTech #9 Disinfectant 256)	YES	10	Dilution	Hard Nonporous
1839-83-4238	Quaternary ammonium	Detergent Disinfectant (Free n' Clear RTU Disinfectant Cleaner)	YES	10	RTU	Hard Nonporous and Porous
6836-313-091910	Quaternary ammonium	Lonza Disinfectant Wipes (Monk Antibacterial Wipes Disinfecting Wipes)	YES	10	Wipe	Hard Nonporous and Porous
706-65-7546	Quaternary ammonium	Claire Disinfectant Bathroom Cleaner (USC IND/COM Disinfectant Cleaner)	YES	10	RTU	Hard Nonporous and Porous
6836-364-106	Quaternary ammonium	Nugen MB5N-256 (Performex One-Step Disinfectant Cleaner)	YES	5	Dilution	Hard Nonporous
1839-220-106	Quaternary ammonium	SC-RTU Disinfectant Cleaner (Performex RTU Disinfectant Cleaner)	YES	5	RTU	Hard Nonporous and Porous
71847-6-106	Sodium dichloro-S-triazinetrione	Klorsept (BruTab 6S Tablets)	YES	1	Dilution	Hard Nonporous
5813-21	Sodium hypochlorite	Clorox Clean Up Cleaner + Bleach	YES	1	RTU	Hard Nonporous

Note: The CDC is currently recommending the use of **any** EPA registered disinfectant as it will provide better protection than a general cleaner.

To view/find out if a product is effective for use against COVID-19:

- Visit the **EPA's List N: Disinfectants for Use Against SARS-CoV-2** website at <https://www.epa.gov/pesticide-registration/list-n-disinfectants-use-against-sars-cov-2>.
- Search for a product by entering the first two sets of its EPA registration number into the search bar on the lower part of the page. You can find a number by looking for the "EPA Reg. No." on the product label.
 - For example: If the EPA registration number is 12345-56-789, you would only enter the first two sets of numbers 12345-56.
 - If the EPA registration number 12345-56 is on List N, you can buy EPA Reg. No. 12345-56-789 and know you're getting an equivalent product.
- ALL products on the EPA's List N meet EPA's criteria for use against COVID-19, regardless of the information in the "Follow the disinfection directions and preparation for the following virus" column.

When using an EPA-registered disinfectant, **follow the label directions** for safe, effective use. **Make sure to follow the contact time, which is the amount of time the surface should be visibly wet, listed in the table below.** These products are for use on surfaces, NOT humans.