



Four Products for Total Disinfection

HAND SANITIZERS: FOAM AND GEL

Sani-Foam™ Hand Sanitizer

- ✓ Sani-Foam™ is made for heavy-traffic, high use areas. Producing a rich lather for excellent coverage, Sani-Foam™ is made with advanced quaternary disinfectants and skin conditioning ingredients. Suitable for frequent-daily use.
- ✓ Available in multiple sizes and can be packaged for wall mount & jug dispensing

Sani-Gel™ Hand Sanitizer

- ✓ Sani-Gel™ is a 70% or 80% ethanol hand sanitizer which provides immediate, reliable sanitizing and peace of mind wherever you need it. With the substantial feel and usability of a gel and an ethanol content above similar brands, Sani-Gel™ is a must for workstations, public-spaces, facilities and more.
- ✓ Available in multiple sizes and can be packaged for various dispensing configurations.

QUATERNARY SURFACE DISINFECTANTS

#10 Quat™ Disinfectant Solution Hard Surface Sanitizer (concentrate)

- ✓ Hard Surface Disinfectant (disinfecting hard non-porous surfaces)
- ✓ Made for serious jobs, the superior performance of our #10 Quat™ disinfectant provides you with the peace of mind that surfaces, workspaces and living areas will be free of germs and pathogens. Premium quaternary agents are rated effective against a substantial number of pathogens (listed below).
- ✓ *VIRUCIDAL PERFORMANCE: At 4 ounces per 5 gallons of water use level, (625 ppm active quat), this product was evaluated with a 10 minute contact time in

the presence of 5% serum and found to be effective against the following viruses on hard, non-porous surfaces: Avian Influenza A virus, Avian influenza A/Turkey/Wisconsin virus, Hepatitis B Virus, Hepatitis C Virus, Herpes Simplex Type 1 Virus, Herpes Simplex Type 2 virus, Human Coronavirus, Influenza A2/Japan virus, Vaccinia virus. At 1 ounce per 4 gallons of water (200 ppm active), this product eliminates 99.999% of the of the following bacteria in 60 seconds in 500 ppm hard water according to the AOAC Germicidal and Detergent Sanitizing Action of Disinfectants test: Aeromonas hydrophila, Listeria monocytogenes, Campylobacter jejuni, Shigella dysenteriae, Staphylococcus aureus, Streptococcus pyogenes, Escherichia coli, Salmonella typhi.

NeutraQuat™ Disinfecting Cleaner (concentrate)

- ✓ Hard Surface Cleaner and Sanitizer (cleaning soils, grease, and disinfecting)
- ✓ Our quaternary agents are rated effective against a substantial number of pathogens (listed below). Neutra Quat™ starts working on contact, with surfactants that also cut through soils and grime for a sparkling clean surface. A neutral pH ensures surfaces and finishes are protected.
- ✓ *VIRUCIDAL* PERFORMANCE: This product kills the following viruses in 10 minutes at 3 oz. per gal. of 400 ppm hard water (1275 ppm active) and 5% soil on hard, non-porous surfaces: Avian Influenza A virus, Avian influenza A/Turkey/Wisconsin virus, Hepatitis B Virus, Hepatitis C Virus, Herpes Simplex Type 1 virus, Herpes Simplex Type 2 virus, Human Coronavirus, Influenza A2/Japan virus, Vaccinia virus.
- ✓ At 1 ounce per 4 gallons of water (200 ppm active), this product eliminates 99.999% of the of the following bacteria in 60 seconds in 500 ppm hard water according to the AOAC Germicidal and Detergent Sanitizing Action of Disinfectants test: Aeromonas hydrophila, Listeria monocytogenes, Campylobacter jejuni, Shigella dysenteriae, Staphylococcus aureus, Streptococcus pyogenes, Escherichia coli, Salmonella typhi.

DISPENSING SYSTEMS

Automatic dispensing systems are available for the concentrated products. This system minimizes waste, reduces the cost by purchasing concentrates, dispenses ready to use product on demand, and attaches to an existing water source. The ONGUARD team will work with our customers to design and provide custom dispensing systems to fit various and specific needs. Please contact our team for more details.

For more information or detailed quotes please contact:

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Product Bulletin

Neutra Quat is Effective against Coronavirus

When used according to label instructions, our powerfully concentrated Neutra Quat product is effective against Sars Associated Coronavirus (CDC 200300592) and Human Coronavirus (VR-740). Using Neutra Quat at a concentration of 3 oz. per gallon of 400 ppm hard water and 5% soil on hard, non-porous surfaces will kill Coronavirus and a myriad of other viruses after 10 minutes of contact.

Neutra Quat is a Disinfectant, Cleaner, Mildewstat, Fungicide, Nonfood Contact Surfaces Sanitizer, Virucide*, Deodorizer for Hospitals, Nursing Homes, Home, Hotels & Motels, Institutional, Industrial, School, Restaurant, Food Handling and Process Areas, Federally Inspected Meat and Poultry Plants, Bar and Institutional Kitchen Use and for Harvesting & Handling Equipment. Effective in hard water up to 400 ppm hardness in the presence of 5% serum contamination.

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

FOR USE AS A ONE-STEP CLEANER/DISINFECTANT:

Pre-clean heavily soiled areas. Apply 1½ ounce per gallon to hard, non-porous environmental surfaces using a sponge, brush, cloth, mop or mechanical spray device. To disinfect, all surfaces must remain wet for 10 minutes. Wipe surfaces and let air dry. Prepare a fresh solution at least daily or when use solution becomes visibly dirty.

Note: All food contact surfaces such as appliances and kitchen counter tops must be rinsed with potable water. Do not use this product to clean or disinfect glassware, utensils, dishes or interior surfaces of appliances.

TO SANITIZE AND DEODORIZE: Apply use solution of 2 oz per 5½ gallons of water to hard, inanimate, non-porous surfaces, thoroughly wetting surfaces as required with a brush, cloth, mop, sponge or mechanical spray device or by immersion. For heavily soiled areas, a preliminary cleaning is required. For sprayer applications, use a coarse spray device. Spray 6-8 inches from surface. Rub with brush, sponge or cloth. Do not breathe spray. Let stand for 3 minutes. Then wipe. Allow to air dry. Replace product if it becomes visibly dirty.

Note: With spray applications, cover or remove all food products.

NON-FOOD CONTACT SANITIZING PERFORMANCE: At 1 ounce per 2 3/4 gallons of water use-level and a 3-minute contact time, this product is an effective one-step sanitizer on hard, non-porous environmental surfaces against: Enterobacter aerogenes, Klebsiella pneumoniae, Staphylococcus aureus.

DISINFECTION IN INSTITUTIONS: Hospitals, Dental Offices, Nursing Homes, and Other Health Care Institutions: At 2 ½ ounces per gallon of water and a 10-minute contact time, this product is effective against the following organisms on hard non-porous inanimate surfaces:

Burkholderia cepacia, Campylobacter jejuni, Corynebacterium ammoniagenes, Enterobacter aerogenes, Enterobacteriaceae with extended beta-lactamase resistance, Enterobacter cloacae, Enterococcus faecalis, Enterococcus faecium Vancomycin resistant, Escherichia coli, Escherichia coli Antibiotic resistant, Escherichia coli O157:H7, Klebsiella pneumoniae, Klebsiella pneumoniae Antibiotic resistant, Legionella pneumophila, Listeria monocytogenes, Proteus mirabilis, Proteus vulgaris, Pseudomonas aeruginosa, Pseudomonas aeruginosa Antibiotic resistant, Salmonella enterica, Salmonella schottmuelleri, Salmonella typhi, Serratia marcescens, Shigella dysenteriae, Shigella flexneri, Shigella sonnei, Staphylococcus aureus, Community Acquired Methicillin Resistant Staphylococcus aureus CA MRSA, Staphylococcus aureus Methicillin resistant, Staphylococcus epidermidis Antibiotic resistant, Streptococcus pyogenes, Vibrio cholerae. VIRUCIDAL*

PERFORMANCE: This product kills the following viruses in 10 minutes at 3 oz. per gal. of 400 ppm hard water ((1275 ppm active)) and 5% soil on hard, non-porous surfaces: Avian influenza A ((H5N1)) Virus ((CDC 2006719965)), Coronavirus ((SARS Associated)) ((CDC 200300592)), Herpes Simplex Virus Type 1 ((VR-733)), Herpes Simplex Virus Type 2 ((VR-734)), Hepatitis B Virus ((HBV)) ((DHBV)), Hepatitis C Virus ((HCV)) ((VR-1422)), Human Coronavirus ((VR-740)), HIV-1 ((HTLV IIIB)), Influenza A ((A/HongKong/8/68)) ((VR-544)), Influenza A ((H1N1)) Virus ((VR-1469)), Respiratory Syncytial Virus ((RSV)) ((VR-26)), Rotavirus ((VR-2018)), Vaccinia Virus ((VR-119)) This product kills the following viruses in 10 minutes at 6 oz. per gal. of 400 ppm hard water ((2550 ppm active)) and 5% soil on hard, non-porous surfaces: **Hantavirus ((PHV)), **Norovirus ((Feline Calicivirus)) ((VR-782))

Mfg. By Aleva Chemical, Inc. - Memphis, TN E.P.A. Reg. No. 10324-80-84682 E.P.A. Est. No. 84682-TN-1.

ACTIVE INGREDIENTS:

Octyl Decyl Dimethyl Ammonium Chloride1.650%
Didecyl Dimethyl Ammonium Chloride.....0.825%
Diocetyl Dimethyl Ammonium Chloride.....0.825%
Alkyl (C14, 50%; C12, 40%; C16, 10%)
dimethyl benzyl ammonium chloride.....2.200%

INERT INGREDIENTS:.....94.500%

TOTAL.....100.000%

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Available in multiple sizes and can be packaged for various dispensing configurations.

Sani-Foam™ Hand Sanitizer

Sani-Foam™ is made for heavy-traffic, high use areas. Producing a rich lather for excellent coverage, **Sani-Foam™** is made with advanced BZK sanitizers and skin conditioning ingredients. Suitable for frequent daily use.

Available in multiple sizes and can be packaged for use with foam dispensers.



ALL HAND SANITIZER PRODUCTS FEATURE:

- ✔ Kills **99.99%** of harmful germs and bacteria
- ✔ Meets federal hand sanitizer requirements
- ✔ Manufactured in **FDA** and **CGMP** certified facilities
- ✔ Moisturizing with subtle fragrance options: Citrus Blossom, Eucalyptus, Fresh, Rain, or Unscented
- ✔ **70% - 80% alcohol** hand sanitizers and benzalkonium chloride (BZK) sanitizers **available in gel, liquid, or foam**
- ✔ All standard packaging sizes available

SKU #	PRODUCT	SIZE	PRICE
OGHS7032	70% Alcohol Gel	Standard	Call for Pricing
OGHS8032	80% Alcohol Gel	Standard	Call for Pricing
OGHS70128	70% Alcohol Gel	Standard	Call for Pricing
OGHS80128	80% Alcohol Gel	Standard	Call for Pricing
OGHSFBZK	BZK Foam	Standard	Call for Pricing

TERMS & CONDITIONS

Minimum Order: 1 pallet per product (ie., 48 (4x1) gallon cases per pallet). Terms to be determined per quote. Taxes: If taxes are applicable they are not included in the price and will be indicated per specific line item and are the the full responsibility of the purchasing company. Lead Times: Please allow an approximate lead time of 2-3 weeks to process and deliver first orders. Lead times for larger orders will be determined at the time of order to facilitate your company's product demand and inventory requirements. Pricing and conditions may be subject to change.

SHIPPING

FOB: Tennessee, USA. Freight Terms: Shipping and Special handling will be the responsibility of the purchasing company. Freight Claims: 24 Hour Window for All Claims from reciving shipment.



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