

## SKIN SANITIZERS

**AUTO CLEAN ELITE FOAM HAND SANITIZER #2142**

An instant hand sanitizer that contains a blend of ethyl alcohol (62%) and moisturizers which kill 99.99% of most common germs that may cause illness/disease in as little as 15 seconds. No water or towels needed. Sanitizes hands when soap and water are not available.



**HANDI-GEL #2136**

FDA compliant, antibacterial hand sanitizer and waterless hand cleaner that effectively kills 99.9% of germs. This thick formula allows for full coverage, penetrating hard-to-reach areas that harbor bacteria between fingers and around fingernails. It contains the CDC recommended 62% of ethyl alcohol allowing the product to dry in seconds.



**SANIFY PLUS #1576**

SANIFY PLUS is an antiseptic gel that is effective at killing germs while still leaving hands soft. This products contains 70% of Ethyl Alcohol which exceeds the CDC required amount to kill most germs. No water is needed, just cover hands completely and rub hands until dry.



**CLEAN PURSUIT SPRAY #257701**

CLEAN PURSUIT SPRAY is a great alternative when soap and water is unavailable. The CDC recommends using a hand sanitizer with at least 60% alcohol and these products contains 80% or 75% alcohol thus providing more than the recommended amount to kill germs. Both come in a convenient 3.38 ounce bottle perfect for travel.



**SANITYZER #2574**

SANITYZER is an alcohol-based sanitizer that kills 99.9% of germs that cause illness. This product instantly sanitizes hands without water or towels. The special blend of emollients and CDC recommended amount of ethyl alcohol leaves hands sanitized, smooth and conditioned without an antiseptic smell. Helps prevent bacterial transfer and reduces hospital acquired infections. It does not replace handwashing to remove heavy soils, but it is an important step in keeping hands germ-free. The product dries quickly leaving hands feeling soft and clean. (257401 - 8 oz., 257407 - 1 Gallon)



**CLEAN PURSUIT GEL #257711**

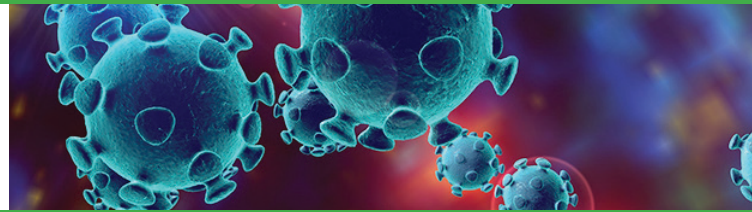
CLEAN PURSUIT GEL is a great alternative when soap and water is unavailable. The CDC recommends using a hand sanitizer with at least 60% alcohol and these products contains 80% or 75% alcohol thus providing more than the recommended amount to kill germs. Both come in a convenient 3.38 ounce bottle perfect for travel.



## HAND SOAP

**E2 FOAMING SOAP #SP879907**

This foaming hand soap contains quaternary ammonia compounds to offer one-step sanitizing and cleansing capabilities. It effectively kills germs and bacteria and prevents cross-contamination, while an emollient is added to leave hands moisturized. It can be used regularly and still keep hands soft.



## CLEANING EQUIPMENT

**PREMIUM PLUS H.D. ORANGE NITRILE DISPOSABLE #4383**

Use to protect hands while using chemicals. Gloves are not intended for medical use and are not medical grade. Four sizes available. (438300-M, 438301-L, 438302-XL, 438303-2XL)



**MISTING BOTTLE DISPENSER #4236**

The Misting Bottle Dispenser is the perfect addition to any product that needs to be applied with a fine mist spray. This dispenser bottle is designed to deliver an even spray mist that is ideal for sanitizing and disinfecting most hard and soft surfaces. It covers a larger surface area per pump for quicker and more efficient cleaning and disinfecting.



**THERMOMETER #4341**

The Pro Chem THERMOMETER has a high sensitive probe that can take a measurement in 1 second. It features a second display, memory storage and an LED display.



**FOAMING PUMP DISPENSER BOTTLES #SP881301**

Foaming pump dispenser for use with foaming hand soap and foaming sanitizers.



**FOAMING MANUAL DISPENSER & REFILL BOTTLE #SP879801/SP879811**

Bulk dispenser and bulk refill bottle and valve.



**MASK — 3-PLY PLEATED #SP880801**

DISPOSABLE FACE MASKS meet the W.H.O.'s (World Health Organization) requirements for face coverings to be worn by the general public. These masks decrease the amount of spittle from cough, sneeze and speech into the air to help limit the amount of germs that are expelled.



**POLYCARBONATE FACE SHIELD & HEADGEAR KIT #SP883701**

Face shield and headgear combo.



**MULTI-PURPOSE COOLING NECK BAND #4125**

Multi-purpose cooling bands. (Blue 412511, Hi-Vis Yellow 412501, Camo 412531, Black 412521)



## HARD SURFACE DISINFECTANTS


**POWER POUCH DISINFECTANT #2315\***

POWER POUCH DISINFECTANT is a concentrated, multi-purpose, hospital-grade, quaternary, germicidal detergent and deodorant effective in hard waters up to 400 ppm (calculated as CaCO3) plus 5% serum contamination. This product is also a mildewstatic disinfectant for destroying and inhibiting mildew growth and is EPA registered to kill mold (aspergillus niger). It can be used on all washable, hard, nonporous surfaces including floors, walls, metal surfaces, stainless-steel, porcelain and plastic surfaces. Easy to distribute, this handy portion control packet provides accurate results as no measuring is necessary, eliminating overuse.




## HARD SURFACE DISINFECTANTS (CONTINUED)


**DISINFE-X #3399\***  
 Convenient, pre-moistened wipes are designed for everyday disinfecting. DISINFE-X Disinfecting Wipes help reduce cross contamination on treated surfaces. Use in critical care areas where control of the hazards of cross contamination between treated surfaces is of prime importance. Kills 46 strands of bacteria and viruses including 13 out of the 19 CDC healthcare-associated (HA) microorganisms (2018). Use wipes on hard, non-porous surfaces such as equipment surfaces and counter tops.




**FOAMY LEMON FRESH #1378**  
 Designed specifically for general cleaning and disinfecting homes, hospitals, nursing homes, schools and hotels. This product is formulated to disinfect inanimate hard surfaces. It also deodorizes those areas which 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.




**GERM STOPPER #3369\***  
 Designed specifically for general cleaning and disinfecting homes, hospitals, nursing homes, schools and hotels. This product is formulated to disinfect inanimate hard surfaces. It also deodorizes those areas which 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.




**LEMON SOLV #2351**  
 A dual quaternary ammonium cleaner, deodorizer and disinfectant. This product offers a broad spectrum of germicidal activity to combat both gram-positive and gram-negative bacteria. A special detergent system provides excellent wetting and penetrating action against all types of dirt and grime. As a liquid deodorizer, this product's effectiveness is unsurpassed. The lemon fragrance will tackle even the most difficult deodorizing tasks. (#235155, #235120, #235105, #235107, #235101)




**MICROCID E #1310\***  
 A citrus-scented surface disinfectant and room deodorizer that is also a virucide, fungicide, mildewstat, and tuberculocidal. Kills HIV-1 and Herpes Simplex Type II viruses, as well as H1N1 Influenza A Virus, Pseudomonas aeruginosa, Staphylococcus aureus, MRSA, Salmonella enterica and Trichophyton mentagrophytes.




**MULTI-OXIDE #2390\***  
 MULTI-OXIDE is a one-step germicidal cleaner and deodorant. While designed for hospital use, this formula can be used in any application that requires disinfecting, sanitizing, deodorizing or cleaning. It can also be used to control mold and mildew odors on hard, nonporous surfaces. Apply using a mop, sponge, cloth, paper towel, trig sprayer or auto-scrubber.




**ONE STEP #2571\***  
 A one-step cleaner and disinfectant for spray and wipe cleaning. Formulated to disinfect hard, nonporous, inanimate environmental surfaces such as: floors, walls, sink tops, ceramic tile in bathrooms, shower stalls, bathtubs and cabinets. May also be used in kitchens for counter tops, appliances and stovetops. On food contact surfaces, rinse thoroughly with potable water.




**PINE KLEEN #2352**  
 A pine-scented disinfectant containing a very potent, broad-spectrum germicide, sodium ortho-benzyl-parachlorophenate, which boosts the power of nature's own disinfectant, pine oil. This clear, amber concentrate quickly forms a stable, milky white emulsion when added to water. This product is a superior replacement to expensive 80% Pine Oil, because of its broad, germ-killing powers. Pine Kleen supplies a refreshingly clean, pine odor to effectively combat malodors at their source.




**T.B. QUAT #2353\***  
 A non-acid cleaner and deodorizer that is also a mildewstat, disinfectant, tuberculocidal, virucide, and fungicide. Meets the OSHA Bloodborne Pathogen Standard for HIV, HBV, and HCV. Kills HIV-1, Hepatitis A, B, & C, Poliovirus Type 1, Bovine Viral Diarrhea Virus, Rhinovirus, Rotavirus, and many more. Effective against a wide range of bacteria, including psuedomonas aeruginosa, E. coli, MRSA, MRSE, Streptococcus pyogenes, Salmonella entericam, VRE, and VISA. (#235301, #235307)




**TOTAL CLEAN #2340\***  
 A cleaner, disinfectant, detergent, virucide, fungicide, mildewstat, and deodorizer. Phosphate-free and pH neutral. Effective against a wide range of bacteria, including Pseudomonas aeruginosa, Salmonella enterica, Staphylococcus aureus, Bordetella bronchiseptica, Escherichia coli, Salmonella enterica, Staphylococcus epidermidis, Streptococcus pyogenes, VRE, MRSA, VISA, CA-MRSA, and many more. Kills many viruses, including HIV-1, HIV-2, HBV, HCV, Herpes Simplex Type 1 & 2, Influenza A2HK, Vaccinia, Rotavirus, Human Coronavirus, SARS associated Coronavirus, and many more. May be used on poultry premises and in animal areas.




**SPACE GUARD #1362\***  
 A total release citrus-scented disinfectant, virucidal, tuberculocidal, fungicidal, bactericidal, pseudomonocidal, staphylocidal, and sanitizer. Controls mold and mildew. Kills MRSA, Avian Influenza A H5N1, Herpes Simplex Types I & 2, and many others. (#132601, #132602)



**GERM-O-FOAM #1572**  
 A hospital grade germicidal cleaner and surface deodorizer. This multipurpose product can be used for general cleaning as well as a disinfecting and sanitizing and safe to use on most non-porous, inanimate surfaces. It can be used in both institutional and household cleaning. No rinsing or scrubbing is needed. When using as directed, this product has shown to be an effective disinfectant against Pseudomonas aeruginosa, Salmonella enterica, and Staphylococcus aureus. Efficacy tests have demonstrated that this is an effective one-step cleaner/disinfectant in the presence of organic soil (5% blood serum) with a 10-minute contact time. GERM-O-FOAM kills Trichophyton interdigitale, the cause of Athlete's foot fungus, on hard, non-porous surfaces found in bathrooms. It is also effective against Herpes Simplex Types 1 and 2 and influenza viruses.



**GERM ENFORCER #1573\***  
 A disinfectant spray and deodorant that is for use only on hard, non-porous environmental surfaces. It is effective in preventing mold and mildew on environmental surfaces in your home and in public places. Disinfects and deodorizes surfaces through effective bacterial and fungicidal activity while leaving a fresh scent and eliminating odors. Kills Staphylococcus aureus (Staph), Streptococcus hemolyticus (Strep), Pseudomonas aeruginosa, Methicillin-Resistant Staphylococcus aureus (MRSA), Mycobacterium bovis (BCG), Salmonella enterica, Trichophyton interdigitale (athlete's foot fungus), Vancomycin-Resistant Enterococcus faecalis (VRE), Influenza A Virus, Influenza B Virus, Swine Influenza A Virus Strain (H1N1) and Influenza A Virus Strain Hong Kong on pre-cleaned, hard, non-porous environmental surfaces.



**\*ASTERISK INDICATES PRODUCTS ON THE EPA N-LIST**

List N: Disinfectants for Use Against SARS-CoV-2 (COVID-19). (2020, July 30). Retrieved August 06, 2020, from <https://www.epa.gov/pesticide-registration/list-n-disinfectants-use-against-sars-cov-2-covid-19>