



SANI-POWDER

“N” LISTED
EPA APPROVED SANITIZER AND DISINFECTANT



Shambliss Health

PROTECTION AGAINST COVID-19

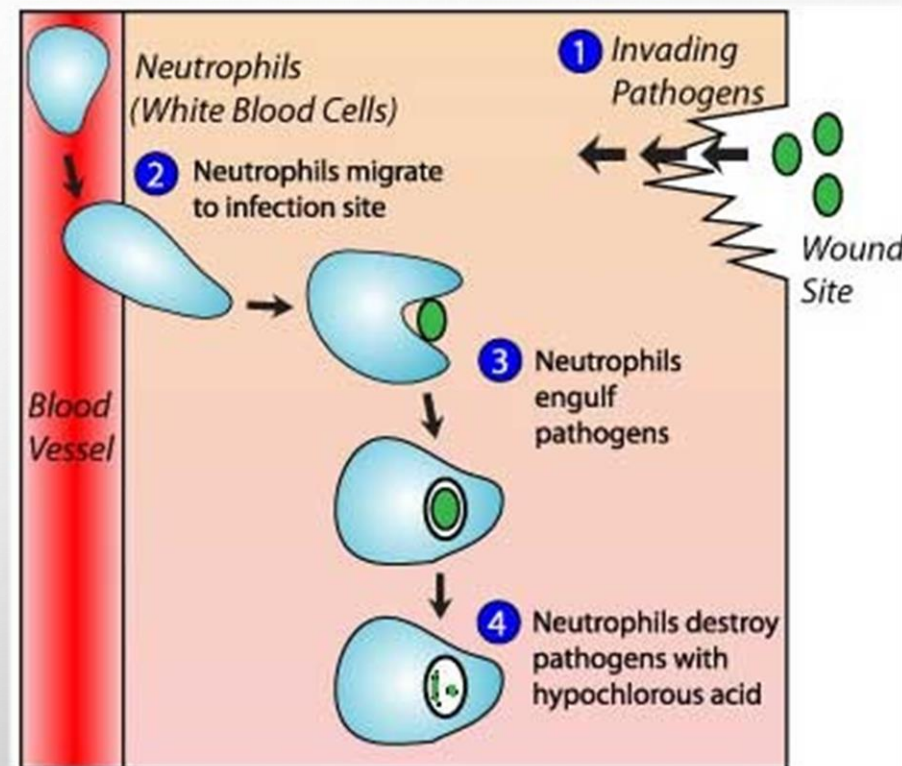
- Suitable for use in all facilities – offices, schools, restaurants, medical offices/clinics, nursing homes, retail locations, etc.
- Sani-Powder is changing the way we clean facilities in a safe, efficient manner
- Sani-Powder is a granular disinfectant sold in premeasured packets. Ten gallons of product takes up less storage space than an 8 oz. container of disinfectant wipes
- Minimal packaging, encouraged use of reusable trigger bottles, small carbon footprint
- Sani Powder is the safest and easiest way to sanitize and disinfect any hard surface



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SANI-POWDER IS NATURE'S ECO SOLUTION

- When dissolved in water, Sani-Powder creates a precise concentration of HOCL (Hypochlorous Acid)
- HOCL is naturally produced in the human body by white blood cells
- The body uses HOCL to fight bacteria and inflammation after an infection or trauma
- HOCL is one of the only agents that is both nontoxic to the delicate cells that can heal wounds while being lethal to almost all known dangerous bacteria and viruses that threaten our health
- HOCL is NOT banned on [The Proposition 65 List | OEHHA \(ca.gov\)](#) (OEHHA Office of Environmental Health Hazard Assessment, a California government institution).



WHAT MAKES SANI-POWDER SPECIAL

- Sani-Powder is a simple granular product that you mix with tap water as needed
- Because this product is stored in granular form it has an efficacy of up to two years versus other liquid products that average 30-60 days
- Sani-Powder is easier to handle and more cost effective to ship and store than its liquid counter parts. The product in its granular form is lighter and takes up significantly less space than liquid disinfectants
- Sani-Powder is made and packaged with the environment in mind
- Non-toxic and safe to use for the user and environment while highly effective against most known viral pathogens and bacteria



CONSUMER CHOICES FOR DISINFECTANTS

Product	Efficacy	Safety	Cost Effective	Easy to Use	No Negative After Effect	Low % of By-Products
Gaseous chloride	Yes	No	Yes	No	No	No
Sodium hypochlorite	Yes	Yes	No	No	No	No
Calcium hypochlorite	Yes	Yes	No	No	No	No
Chlorine dioxide	Yes	No	No	No	No	Yes
Ozone	Yes	Yes	No	No	Yes	Yes
Ultraviolet	Yes	Yes	No	Yes	Yes	Yes
Various Quats	Yes	No	Yes	Yes	No	No
Sani-Powder	Yes	Yes	Yes	Yes	Yes	Yes

Bottom Line: **Sani-Powder** is a stabilized granular version of HOCL. This allows for economical production, shipment and storage of the concentrated product allowing the end-user to mix with water to use as needed. **Sani-Powder** has been specially formulated to eliminate the negatives of the competing disinfectants (listed above).



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EPA REGISTRATION- WHAT YOU NEED TO KNOW

- The EPA, conducts a strenuous testing process on all consumer products to validate that they are scientifically proven effective to ensure efficacy and safety for the user & the environment
- All EPA registered products can be found on the EPA website with their official claims by EPA number, if a product does not have an EPA number it is not a registered sanitizer or disinfectant
EPA website: [List N Advanced Search Page: Disinfectants for Coronavirus \(COVID-19\) | Pesticide Registration | US EPA](#)
- Consumers should be wary of products making claims like the ones listed below:
 - kills all pathogens/viruses/bacteria
 - kills on contact

The EPA is actively pursuing companies that are making false claims about their products



WHERE CAN YOU USE SANI-POWDER?

Sani-Powder is EPA registered for the following applications:

- All-purpose cleaning
- Hospital and healthcare facility
- Bathroom surfaces
- Nonporous athletic surfaces and equipment
- Assisted living or full care nursing homes
- Dental and medical clinics
- Veterinary clinics, Zoos
- Bars and/or Restaurants
- Fast-food chains
- Cafeterias
- Movie Theaters
- Cruise Ships, Airplanes, Trains
- Public Transportation



BACTERIAL AND VIRUS DISINFECTION

(FROM EPA LABEL)

HARD NON-POROUS SURFACE DISINFECTION APPLICATIONS

Bacterial Disinfection

To (Clean and) Disinfect (and deodorize) Hard, Non-Porous Surface, prepare a 600 ppm solution as described in the Dilution Chart below. Cleaning of the surfaces prior to disinfecting is required to remove all soil, blood or bodily fluids. Spray 600 ppm solution until surface is evenly moist and allow it to remain wet for 10 minutes. After 10 minutes, if desired to accelerate the drying time, fans, dehumidifiers or clean dry wipes may be used.

Microorganism Table for Bacterial Disinfection Applications at 600 ppm	
Bacteria	Contact Time Required
Pseudomonas aeruginosa (ATCC 15442)	10 minutes
Staphylococcus aureus (ATCC 6538)	10 minutes

Viral Disinfection

In addition to bacterial disinfection as described above, this product can also be used to kill viruses. The concentration used for viruses is 2400 ppm and the kill time is 4 minutes. Use the dilution chart below to make a 2400 ppm the solution, spray surface until evenly moist and allow to remain wet for 4 minutes. After 4 minutes, if desired to accelerate the drying time, fans, dehumidifiers or clean dry wipes may be used.

Microorganism Table for Viral Disinfection Applications at 2400 ppm	
Virus	Contact Time Required
Feline Calicivirus as a surrogate virus for Norovirus (ATCC 782)	4 minutes



PRODUCT SIZES AND SHIPPING SPECS

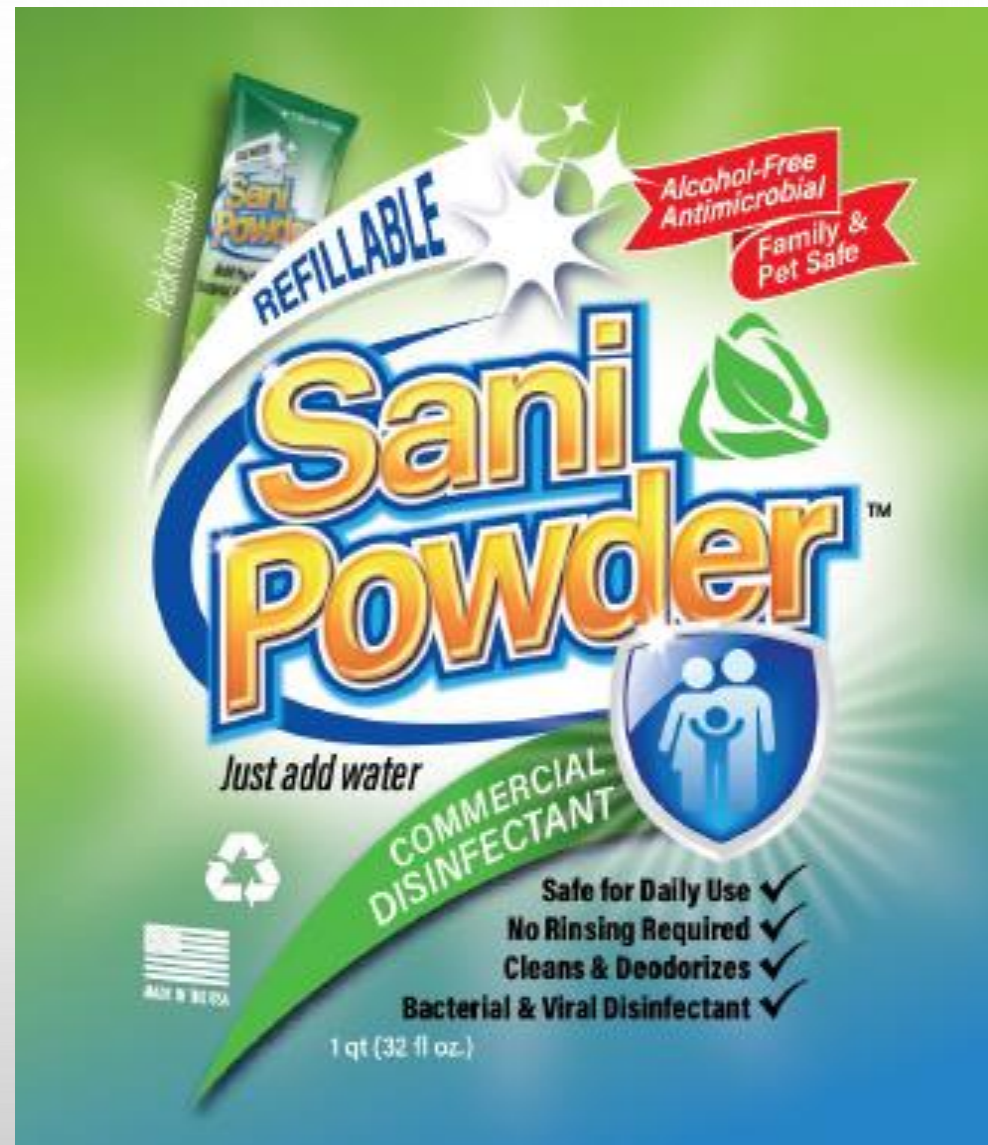
Standard Packaging

- 32 oz Yield Packet
- 1 Gallon Yield Packet
- 10 oz Container with 1g Measuring Spoon
- 10 Packets per Master Pack

Standard Shipping Specs

- 25 Master Packs/Case
- 90 Cases/Pallet
 - *2,250 Master Packs/Pallet*
- Pallet weight approximately 500 Lbs.
- 26-28 pallets/truck
 - *58,500 – 63,000 Master Packs/Truck*
- Made in the USA
- Ships from Utah







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