

Introducing a Powerful Solution for Germ Free Hands

We are exposed to billions of germs, good and bad, during our daily activities, and touch our face almost 400 times a day*. The CDC has published that 80% of infectious diseases are spread by hand, so reducing harmful microorganisms on our hands can dramatically reduce their ability to infect us through our eyes, nose, mouth and ears.

While soap and water are very effective in transporting away harmful organisms, they are often not available when and where we need them. Further, a 1991 World Health Organization study showed that alcohol-based sanitizers were more effective than soap and water in eliminating the risk of cross infection in medical settings. Alcohol based sanitizers are recommended, because, unlike other sanitizers, they disrupt the cell membrane, leaving the cell no way to mutate or develop resistance.



Partial Education Customer List

Universities	K-12
Belville State Comm College	Capital School District
Biola University	Carlston Elementary PTA
Bismark State College	Carmel Catholic High School
East Georgia College	Colonial Forge High School
Hood College	Cook Elementary School
Hope College	Franklin Phonetic School
Humboldt State Univ	Fred Patton Middle School
Illinois State Univ	Gibbs High School
Loyola Marymont Univ	Laramie City School District
Louisiana State University	Mission Lutheran School
New York University	Montessori Preschool
Rutgers University	Pine Ridge School District
Totland College	Providence Catholic School
University of South Florida	Ransom Everglades
University of Southern Cal	Rosemead School District
York College of PA	The Winsot School

Ingredient Comparison

Foam and Gel vs. Germstar Liquid Rinse

Common Foam	Common Gel	germstar instant hand sanitizer Noro & Citrus Solution
<ul style="list-style-type: none"> ◦Ethyl Alcohol 62% ◦Water ◦Isopropyl Alcohol ◦PEG-10 Dimethicone ◦Disodium EDTA ◦Glycerin ◦Isopropyl Myristate ◦PEG-10 Allyl Ether ◦PEG-8 Dimethicone ◦PEG-8 Ricinoleate ◦Polyquaternium-11 ◦Propylene Glycol ◦Tocopheryl Acetate ◦Fragrance ◦Butylparaben ◦Methylparaben ◦Phenoxyethanol ◦Propylparaben 	<ul style="list-style-type: none"> ◦Ethyl Alcohol 62% ◦Water ◦Glycerin ◦Isopropyl Myristate ◦Propylene Glycol ◦Tocopheryl Acetate ◦Acrylates/C 10-30 ◦Bisabolol ◦Cyclomethicone ◦Isohexadecane ◦Tetrahydroxypropyl ◦Ethylenediamine ◦Diisopropyl Sebacate ◦Methylchloroisothiazolinone ◦Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate ◦C12-15 Alkyl Benzoate ◦Panthenol 	<ul style="list-style-type: none"> ◦Ethyl alcohol 63% ◦Isopropyl alcohol ◦Distilled Water ◦Emollient Complex ◦Mint or Citrus Fragrance



Note: Actual product(s) may vary slightly from image(s)

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germstar®

instant hand sanitizer

prevent, protect...be well™



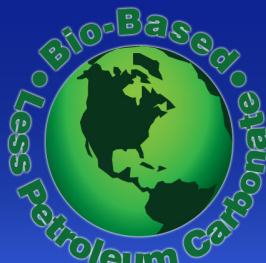
*Study performed by Dr. Nicas



Hand Sanitizers For All Applications

Germstar® Citrus – a low alcohol odor sanitizer for a most pleasant sanitizing experience and a light citrus fragrance which is preferred in public, restaurant and food service areas due to the mild scent. The active ingredient is 63% Ethyl Alcohol, which is highly effective against the day-to-day viruses to which the general public is exposed, such as flu's, colds, H1N1 and Avian Flu.

Germstar® Noro – formulated for maximum killing efficacy against the highly contagious Norovirus, or stomach flu. Germstar® Noro is vared together for extended periods, such as on cruise ships, in assisted living facilities and university campuses.



NSF **Germstar® Unscented** - Germstar® Citrus and Germstar® Noro both come in unscented versions which are NSF certified.

All sanitizers are available for our touchless dispenser, as well as in 16oz pump bottles wherever more mobility is required, in wipes when hands are visibly soiled, in 2oz bottles for a purse or back pack, as well as in an 8ml spray pens for convenience on the go.



The Germstar® System 32oz Dispenser

Maintenance:

Transparent dome for easy solution level monitoring.

Recyclable:

Fully collapsible bag reduces waste and uses every drop of solution.

Clean:

Only moving part is metal valve which is replaced with each bag exchange.

Efficient:

Batteries last for up to 50,000 activations.

Ease of Operation:

No moving gears or motors making Germstar® suitable for heavy usage.



New 12oz Dispensers



*Dispensers with tablestand

*Dispenser Mounted to Wall with Drip tray



*Equipment for all mounting options included with each dispenser



*Dispenser Mounted to Wall without Drip tray

The Germstar® G2 12oz dispenser has all the features of our large dispenser, plus added options that make it perfect for small spaces, and areas with subdued lighting:

- Option to use AA batteries or A/C adapter
- Controllable night light
- Refill function for "on the go" spray bottles
- Safety Lock