



Made in the USA

Private Label Hand Sanitizer-Ready For Your Brand ALCOHOL-FREE SANITIZER



Professional Use

"...the best feeling sanitizer in the world."
"...my hands aren't cracking anymore."

These alcohol-free, private label sanitizers are professional grade skin sanitizers for use in the health care professions. They are effective alternatives to alcohol-based sanitizers. They are FDA, CDC and WHO compliant and conform to hospital hand hygiene protocol. Be it Doctors & Nurses, Medical Facilities, Hospitals, Nursing Homes, Emergency Personnel, Home Health Care, Dental, Veterinarian, Municipalities & Sanitation Facilities, Funeral Homes & Mortuaries or Schools & Day Care Groups, these alcohol-free sanitizers are a wise choice.

These private label hand sanitizers are available for sell and use in the USA ONLY.

The minimums are:	
0.5 oz.(half ounce)	2250 units
1.7 oz, 3 oz, 7.5 oz, 8 oz	1200 units each item... not mixed
16 oz	840 units each
Refill Bag 27 oz	600 units each

These are unbranded products. You will be responsible for branding and trademarking. From time of order and receipt of artwork, you can expect about an 8 week delivery.

Efficacy: In-Vitro Time Kill Studies Percent Reduction After 15 Second Exposure

Microorganism	Classification	% Reduction
Aspergillus niger	fungi (mold)	>99.99
Candida albicans	fungi (yeast)	>99.99
Clostridium difficile	Gram positive bacteria	>99.99
Enterobacter aerogenes	Gram negative rod	>99.99
Enterococcus faecalis (VRE)	Gram positive rod	>99.99
Escherichia coli	Gram positive rod	>99.99
Pseudomonas aeruginosa	Gram negative rod	>99.99
Staphylococcus aureus	Gram positive cocci	>99.99
Staphylococcus (MRSA)	Gram positive cocci	>99.99
Streptococcus pneumoniae	Gram positive cocci	>99.99
Virus		
		% Reduction
Herpes simplex virus type 1		>99.99
Norovirus Strain Calicivirus		>96.84
H1N1 (swine flu)		>99.99

ITEM SPECIFICATIONS	Reorder	Cs.Ct.
Sanitizer Product 0.5 oz./14ml with flip cap	PL1514	45
Sanitizer Product 3 fl. oz./89ml bottle with flip cap	PL1503	24
Sanitizer Product 8 fl. oz./237ml bottle with pump	PL1569	12
Sanitizer Product 16 fl. oz./473ml bottle with pump	PL1522	12
Sanitizer Product 27 fl. oz./800ml Refill bag	PL1572	12
Sanitizer Foam 1.7 fl. oz. / 50ml foamer bottle	PL1558	24
Sanitizer Foam 7.5 fl. oz. / 222ml foamer bottle	PL1565	12
Sanitizer Foam 27 fl. oz./800ml foam Refill bag	PL1574	9
Sanitizer Spray 3 fl. oz./ 89ml bottle with sprayer	PL1563	24
Sanitizer Spray 8 fl. oz./237ml bottle with sprayer	PL1561	12
Sanitizer Product 27 fl. oz./ 800ml Wall-Disp. white	PL1576	12
Sanitizer Foam 27 fl. oz./ 800ml Wall-Disp. white	PL1578	12



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Kills 99.99% of Germs in 15 Seconds
Fast Acting & Persistent (Over 4 Hours)
Non-Intoxicating & Non-Flammable
Safe, Non-Sensitizing, Non-Allergenic
Meets CDC Hand Hygiene Protocol
Effective Alternative to Alcohol Gels
Rapid & Easy Application
Hands Feel Soft & Moisturized
Natural Botanical Extracts
Compatible with Examination Gloves



These natural sanitizers are effective alternatives to alcohol-based sanitizers. They are FDA & CDC compliant and conform to hospital hand hygiene protocol.

Clinically Tested: Human RIPT Human Repeat Insult Patch Test

Fresh Protect Sanitizing Products have been tested by an outside testing laboratory and are able to make the following claims: Safe, Non irritating, Non allergenic, Non sensitizing, Allergy tested, Clinically tested, Dermatologist reviewed.

Efficacy: Percent Effectiveness After 4 Hours on Hands In-Vivo & In-Vitro Persistence Studies

A human subject study was designed to evaluate antimicrobial persistence, in terms of inhibition, with Staphylococcus aureus. Results: Fresh Protect Skin Sanitizers produced 100% inhibition after four (4) hours elapsed time. After a minor formula change in 2009, an in-vitro study reconfirmed a minimum four (4) hours antimicrobial persistence for Fresh Protect Skin Sanitizers.

Special FDA Note:

Current FDA regulations in the USA do not allow claims about any type of anti-viral or anti-fungal activity for hand sanitizers. Therefore, we emphatically state that these private label hand sanitizers, sold for use in the USA ONLY, can NOT and do NOT exhibit any of these stated activities. No one should assume or state that these private label hand sanitizers have any biocidal activity other than the antibacterial claims allowed by law.

Ingredients of Sanitizer Product:

Active Ingredient: Benzalkonium Chloride 0.13% Antiseptic
Inactive Ingredients: Water, Emulsifying Wax NF, Behentrimonium Methosulfate, Cetrimeronium Chloride, Dimethicone, Aloe Barbadensis Leaf Extract, Tocopheryl Acetate, Retinyl Palmitate, Simmondsia Chinensis (Jojoba) Seed Oil, Glycerin, Hydrolyzed Soy Protein, Butylene Glycol, Avena Sativa (Oat) Extract, Phenoxyethanol, Caprylyl Glycol, Sorbic Acid, Tetrasodium EDTA, Peppermint Essential Oil.

Ingredients of Sanitizing Foam or Spray:

Active Ingredient: Benzalkonium Chloride 0.1% Antiseptic
Inactive Ingredients: Water, Aloe Barbadensis Leaf Extract, Glycerin, Citrus Grandis (Grapefruit) Seed Extract, Thymus Vulgaris (Thyme) Extract, Camellia Sinensis Leaf (Green Tea) Extract, Avena Sativa (Oat) Extract, Peppermint Essential Oil, Polysorbate 20, Potassium Sorbate, Sodium Benzoate.

Quick Response
Code to Web Site

