



Alcohol Foaming Hand Sanitizer

Product Information Sheet



Description/Specification: Alcohol-based Foam Hand Sanitizer, perfume and dye-free, to use without water to kill 99.999% of many common germs in just 15 seconds. NSF E-3 Rated for hand sanitizing in food applications, UL-EcoLogo Certified®, USDA BioPreferred Designated, and formulated for one dose (.63 mL) application.

Usage: Ideal for use inside the washroom to complement hand washing, or outside washroom at the work-point or on the move. Ideal for food manufacturing, foodservice, and healthcare.

Method of Use: Apply direct to clean hands and rub across all areas of the hands for 30 seconds, until dry.



Nonfood Compounds
Program Listed E3
140062

	Feature	Benefit
Improves Health & Safety	Hygienic	The unique patented pump and cartridge are ultrasonically sealed and designed to prevent air ingress into the cartridge minimizing the risk of external contamination.
	NSF E-3 Rated for Hand Sanitizing	Perfume-free and dye-free, will not taint food when used as a hand sanitizer supplemental to handwashing.
	InstantFOAM Formula	4 times easier to spread than gels, improving germ-killing by 10 times (1 log) compared to equivalent alcohol gels.
	Motivates Skin Care Compliance	Pleasant to use with rapid activity against many common organisms in only 15 seconds, can be used quickly and easily to encourage compliance.
	Dispensers	Dispensers with BioCote™ protection are guaranteed for life. Each cartridge fits quickly and easily into dispenser. Appeal dispensers come with a tamper-resistant lock and are ADA compliant.
Environment	UL-EcoLogo Certified®	UL-EcoLogo provides customers with assurance that the products meet stringent standards of environmental leadership.
	USDA BioPreferred Designated	The USDA Certified Biobased Product label assures the consumer that a product or package contains a verified amount of renewable biological ingredients.
	Recyclable Packaging	All cartridge components and packaging are recyclable while formulations are biodegradable.
Reduces Cost	No Wastage	The cartridge collapses during normal use to ensure full evacuation of product.
	Highly Economical	Only one dose, 0.63 mL, is required to provide effective skin sanitizing.



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Technical Data

Ingredients:

Active Ingredient: ETHYL ALCOHOL 70%
Inactive Ingredients: Water, Bis-PEG-12 Dimethicone, Behentrimonium Chloride, PEG-200 Hydrogenated Glyceryl Palmate, PEG-7 Glyceryl Cocoate, Coco-Glucoside, Glyceryl Oleate, Dihydroxypropyl PEG-5 Linoleammonium Chloride.

Handling Instructions: Avoid contact with eyes. In case of contact with eyes, rinse immediately with plenty of water (for at least 10 minutes) and seek medical advice, if condition persists.

Shelf Life: This product has a recommended shelf life of 36 months from the date of manufacture.

Regulatory Compliance: This product is manufactured and labeled in compliance with the Federal Food, Drug, and Cosmetic Act.

Product Testing

Test Type	Comment
NSF E-3 Rated	Certified for use as a hand sanitizing product in all foodservice and food handling environments.
Time Kill Efficacy	Efficacy of 99.999% after a 15-second exposure period. Contact Deb for complete report.
prEN 1500 (2002-10)	Meets the requirements of EN1500 using 3 ml rubbed onto the hands during 15 seconds.
UL-EcoLogo Certification®	Provides customers with assurance that the product meets the stringent standards of environmental leadership, reflecting the entire life cycle of the product.
USDA BioPreferred Designated	Assures a consumer that a product or package contains a verified amount of renewable biological ingredients. Amount of biobased ingredients are third-party certified and strictly monitored by USDA.

Pack Size and Dispenser

Item No.	USN No.	Description	Case QTY
APP17102-4	102668	1L Alcohol Foaming Hand Sanitizer	4/CS
APP17107	102673	1L White Foaming Sanitizer Dispenser	1/CS
APP17106	102672	1L Black Foaming Sanitizer Dispenser	1/CS



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