

Keep Guests, Staff and Your Reputation Protected From the Risk of Outbreaks¹

Protecting Foam Hand Sanitizer (US)/ Skinman Foam Hand Sanitizer (EU)

Help reduce the risk of outbreaks¹ with a high alcohol content² hand sanitizer that consistently provides a pleasant user experience.

Germs spread from hands to food account for 89% of outbreaks where food was contaminated by food workers³

- ▲ **Tackles foodborne illness** and public health challenges¹
- ▲ **Complies with US Food Code** for use in food contact environments
- ▲ **Exceeds U.S. FDA's requirements** for Health Care Personnel Hand Rub
- ▲ Helps **protect staff and guests** against cross-contamination risks
- ▲ **USDA Bio-Preferred** and **Green Seal** Certified



¹ When used as part of an overall hygiene program

² As recommended by the Centers for Disease Control and Prevention (CDC) and World Health Organization (WHO)

³Centers for Disease Control and Prevention



Protecting Foam Hand Sanitizer/ Skinman Foam Hand Sanitizer

Part of a comprehensive program to help reduce your risk of outbreaks¹ and protect your reputation

Foam formula is dye-free, fragrance-free, and formulated with moisturizers and vitamin E for better skin health. This combination provides a pleasant user experience for more consistent use that promotes procedural compliance.

¹ When used as part of an overall hygiene program

Nexa Classic & Sanitizer Station



Skinman Foam Hand Sanitizer For European Customers Only

Shown effective against significant foodborne illness and public health challenges according to European testing guidelines.

Test Type	Testing Standard	Contact Time
Hygienic Hand Rub ²	According to EN 1500: 2013	30 secs
Norovirus	According to EN 14476: 2015	30 secs
Full Virucidal Efficacy	According to EN 14476: 2015	90 secs
Bactericidal Efficacy	According to EN 13727: 2015	15 secs
Yeasticidal Efficacy	According to EN 13624: 2013	15 secs
Surgical Hand Disinfection ²	According to EN 12791: 2016	2 mins

²Keep Hands wet with product and rub for the entire contact time.

Protecting Foam Hand Sanitizer For US Customers Only

Specially formulated to be U.S. food code compliant for use in food contact environments, and to exceed the U.S. FDA's requirements for Health Care Personnel Hand Rub (ASTM E2755).

In vitro Time Kill efficacy was determined for the following microorganisms:

- *Salmonella enteritidis*, ATCC 13076
- *Escherichia coli* O157:H7, ATCC 43895
- *Listeria monocytogenes*, ATCC 7644
- *Klebsiella pneumoniae*, ATCC 10031
- *Staphylococcus aureus*, ATCC 6538
- *Pseudomonas aeruginosa*, ATCC 27853
- *Shigella sonnei*, ATCC 11060

See Product Specification Document for full list of approved claims.

PROTECTING FOAM HAND SANITIZER SOLUTIONS

PRODUCT (US)	FORMAT	PICK CODE	PACK SIZE
Protecting Foam Hand Sanitizer	Nexa Compact	6102062	6 - 750 mL
	Nexa Classic	6102063	4 - 1200 mL

Contact your Ecolab Representative or call 1 800 35 CLEAN for more information.

SKINMAN FOAM HAND SANITIZER SOLUTIONS

PRODUCT (EU)	FORMAT	PICK CODE ³	PACK SIZE
Skinman Foam	Nexa	3090760	6 - 750 mL
		3092290	
		3092320	
		3092340	
	Pump Bottle	3090780	12 - 600 mL
		3092170	
		3090760	
		3092250	

³Please consult your Ecolab rep for country availability.