



PRODUCT SPECIFICATION REPORT



FS Antimicrobial Hand Cleaner is a non-iodine antimicrobial hand cleaner and sanitizer designed for elimination of cross-contamination in food processing facilities.

FS ANTIMICROBIAL HAND CLEANER

PROD.#0901

Antimicrobial Hand Cleaner and Sanitizer

FEATURES/BENEFITS:



Mild	FS Antimicrobial Hand Cleaner contains emollients and conditioners for extra mildness to skin.
Non-Irritating	This product does not contain irritating chlorine often associated with aggressive sanitizers.
No Residual Odor	FS Antimicrobial Hand Cleaner is chlorine and PCMX free, leaving no residual odor.
Non-Staining	There is no staining iodine in the formulation.
Hard Water Effective	This product is as effective in hard water as in soft water. This helps prevent soap scum formation.
GreenLink	This product meets the requirements of Zep's GreenLink program, a line of environmentally preferable products.

APPLICATIONS:

FS Antimicrobial Hand Cleaner is used as a USDA E-2 type hand cleaner for use in federally inspected meat, poultry, and egg processing plants. For use in: Bakeries, Dairy Farms, Fish and Seafood Preparation, Meat Packing Plants, Poultry & Egg Farms, Poultry Dressing Plants, and Poultry Hatching Plants

COMPANION PRODUCTS:

Alcohol Spray Sanitizer, E-2 Hand Soap, FS Amine Z, FS Process Cleaner, FS Formula 4089, FS Formula 3685, FS Concentrated Foaming Acid, Peroxy-Serve 5 & 15

SPECIFICATIONS:

Physical Form	Liquid
Color	Amber
Odor	None
pH	6.5-7.5
Flash Point	None
Shelf Life	1 Year Minimum
D.O.T. Shipping Label	None

PACKAGING:

- Quart
- Liter (markstone)
- Gallon (D4000)
- 55 Gallon Drum

Zep Sales & Service
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GreenLink™ is a trademark of Zep Inc and not a third party certification. GreenLink™ identifies those products meeting Zep's own standards for environmentally preferable products that, among other product-specific criteria, do not contain chlorine bleach, ammonia, ozone depleting ingredients, carcinogens, "butyl" solvent, chlorinated solvents, APE's (Alkylphenol Ethoxylates), reproductive toxins, heavy metals, and phthalates. For more information please visit www.zep.com.