



PRODUCT SPECIFICATION REPORT

F U Z I O N

supporting healthy hands

Lotion Hand Soap is a pearalized, emollient-enriched lotion soap which produces a thick, luxurious lather; leaves hands feeling clean, soft and smooth.

LOTION HAND SOAP

PROD. #1272

Moisturizing Hand Cleaner



FEATURES/BENEFITS:

Rich Lather	When worked into the hands the soap produces a thick, luxurious lather
Conditions Skin	Fortified with lotion to leave hands feeling soft
Economical	A single pump from the dispenser provides sufficient soap for effective cleaning
Convenient Dispenser	Packaged to be dispensed through our thoughtfully designed Fuzion Dispenser
Environmentally Preferable	This product is formulated without phosphates, butyl, or APE surfactants and all the detergents and emulsifiers are readily biodegradable

APPLICATIONS:

Recommended for use in bathrooms and break rooms in offices, restaurants, cafeterias, hotels & motels, public restrooms, medical facilities, nursing homes, recreational centers, and educational facilities.



COMPANION PRODUCTS:

Non Alcohol Foam Sanitizer (GreenLink), Instant Hand Sanitizer Gel (GreenLink), Hair & Body Shampoo, DZ-7 (GreenLink), Apriza 2 (GreenLink), Break-Away (GreenLink), D-A, Write Away—New, GreenLink Concentrated Glass Cleaner, Fuzion Dispenser



SPECIFICATIONS:

Physical Form	Viscous Liquid
Color	Green
Odor	Pleasant Fragrance
Specific Gravity	1.02
Shelf Life	1 Year Minimum
D.O.T. Shipping Label	Not Regulated

PACKAGING:

4 x 1200 mL/case

Zep Sales & Service
www.zep.com
1-877 I BUY ZEP

*This product meets Green Seal™ Standard GS-41A based on effective performance and protective limits on VOCs and human & environmental toxicity. GreenSeal.org.

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, is not formulated with 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.