



# PRODUCT SPECIFICATION REPORT



Alcohol Gel Instant Hand Sanitizer is an alcohol-based hand sanitizer formulated to be used without water or towels. It helps to control many of the microorganisms that are of public health concern.

## ALCOHOL GEL INSTANT HAND SANITIZER

PROD. #0878

Easy-to-Use Hand Sanitizer



### FEATURES/BENEFITS:

Effective	Reduces potentially harmful microorganisms on hands.
Residue-Free	Quickly and completely evaporates from the skin, thereby leaving no residue and eliminating the need for towels
Mild	May be used repeatedly throughout the day without irritation
Environmentally Preferable	This product is part of Zep's GreenLink program, a line of products formulated to be environmentally preferable

### APPLICATIONS:

Alcohol Gel Instant Hand Sanitizer should be used as a supplement to regular hand washing and is particularly useful in healthcare facilities, emergency service vehicles, portable sanitation units, municipalities, police departments, funeral homes, lodgings, fire departments and daycare centers.

### COMPANION PRODUCTS:

Markstone Dispensers, Lemongrass Hand Lotion, Tranquil Meadows Antibacterial Hand Soap (GreenLink), Acclaim, Mango Hand Soap, Pear Hand Soap, Tuff Green RTU (GreenLink)

### SPECIFICATIONS:

Physical Form	Viscous Liquid(Gel)
Color	Clear, Colorless
Specific Gravity	0.894
Fragrance Added	Slight Lemon
pH (Concentrate)	7.0-8.0
Shelf Life	1 Year Minimum
DOT Shipping Label	Flammable Liquid, Class 3

### PACKAGING:

500 mL Bottles/Case of 12  
Round Liters for Markstone Dispense/Case of 6  
Gallons

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

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](http://www.zep.com).