



GREEN CHEM LABORATORIES

TOP SHELF

BERRY VANILLA SCENT

HIGH FOAMING HAND AND BODY WASH



HIGH
FOAMING



USE ON
HANDS



BODY
WASH



REMOVES GREASE,
OIL & DIRT

NET CONTENTS: ONE GALLON (128 FL. OZ.)

CONTAINS

Water; Paraffin Oils, Chlorosulfonated, Saponified; Alkylpolyglycoside C8-10; Glycerol; Cocamidopropyl Hydroxysultaine; Alkylpolyglycoside C10-16; Proprietary Fragrance; Inorganic Salt; Sodium Chloride; Fragrance; Citric Acid; 2-methylisothiazol-3(2H)-one; 3-Iodo-2-propynyl butylcarbamate; D&C Red 33

For additional information, see Safety Data Sheet.

Manufactured for: Green Chem Laboratories - www.GreenChemLabs.com - 1-800-964-3151

TOP SHELF is a gentle liquid soap providing every restroom a touch of class. Ideal for use as a general hand soap, or as a body soap for bath and shower use. Its rich formula is pH balanced to provide effective cleaning, yet gentle enough to keep your skin feeling smooth and smelling fresh all day. It contains no abrasive, caustic or solvent ingredients to dry or crack sensitive skin. It rinses freely, leaving skin soft and silky smooth. A light, fresh fragrance leaves skin smelling great.

DIRECTIONS

Dispense foam liberally into palms of hands. Work vigorously with fingertips. Rinse with warm water and towel dry.

DISPOSAL

Dispose of contents/container to comply with local/regional/national/ international regulations.

PRECAUTIONS

Keep away from heat, open flames, sparks. - No smoking. Keep container tightly closed. Keep only in original container. Ground/Bond container and receiving equipment. Use explosion-proof electrical, lighting, ventilating equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Do not breathe mist, spray. Wash thoroughly after handling. Wear eye protection, protective clothing, protective gloves.

WARNING

This product can expose you to ethylene oxide, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov