Lite'n Foamy®

Citrus Fresh

Lite'n Foamy Citrus Fresh is a bio-based foaming hand, hair and body wash, formulated with ingredients made from renewable resources. This foaming product was designed to be used with Spartan's Lite'n Foamy Dispenser. Lite'n Foamy Citrus Fresh is green in color and has a refreshing citrus fragrance.

BIO 85 BASED

GREEN SEAL CERTIFIED

Spartan®

Providing Quality Maintenance and Chemical Specialty Solutions with Unparalleled Customer Service

Spartan Chemical Company, Inc.
1110 Spartan Drive
Maumee, OH 43537
1-800-537-8990
www.spartanchemical.com

EXCELLENT LATHER

The bio-based raw materials used in Lite'n Foamy Citrus Fresh produce luxurious foam that leaves the skin clean and soft after each use. This cutting-edge formulation contains naturally derived actives to form an excellent lather to clean daily soils found on the skin and hair.

MOISTURIZING AND PLEASANT TO USE:

Lite'n Foamy Citrus Fresh contains Aloe Vera to prevent the skin from drying out. All the ingredients in Lite'n Foamy Citrus Fresh are safer to the skin than conventional ingredients and will not contribute to flaking and itching. The rich emollients and refreshing citrus fragrance create a product that is pleasant to use.

GREEN SEAL™ CERTIFIED:

This product meets the Green Seal™ standard for industrial and institutional hand cleaners based on its reduced human and aquatic toxicity and reduced smog production potential.

WHY BIO-BASED?

There have been several Government initiatives to increase our support of the agricultural industry and reduce our nation's dependency on foreign petroleum resources. The Farm Security and Rural Investment Act (FSRIA) addresses biobased products and defines them as a commercial or industrial product that is composed, in whole or significant part, of biological products or renewable domestic agricultural materials or forestry materials. Therefore, industrial products, such as surfactants and solvents are now being produced from renewable plant resources, which are typically biodegradable, friendlier to the environment and supportive of the agricultural industry. The Federal government has mandated, through the FSRIA, that federal agencies purchase biobased products whenever possible.

BIOBASED FORMULA SEAL:

Lite'n Foamy Citrus Fresh is certified by a third party to contain 85% bio-based material. The testing was performed by an outside, USDA approved, laboratory to insure the bio-based content. The bio-based seal, found on product labels and literature, allows end users to easily identify the biobased content in each BioRenewables product. This seal guarantees the percentage of ingredients that are made from renewable resources.

DIRECTIONS FOR USE:

USE ONLY WITH FOAM SOAP DISPENSERS:

Hand Cleaning:
Dispense small amount of product into wet palms. Lather and rinse hands with clean water.

Hair and Body Shampoo:
Apply directly to wet skin, damp cloth, mesh sponge or loofah. Shampoo hair and skin. Rinse thoroughly.

Be sure to read all Directions, Precautionary and First Aid Statements on product labels before use of this or any Spartan product. If questions remain, consult your employer or a physician. Material Safety Data Sheets for all Spartan products are available from your authorized Spartan distributor or by visiting www.spartanchemical.com.

SPECIFICATIONS:

pH – 5.5 – 6.5
Color – Green

Stability
a. Storage @24°C/75°F – One year minimum
b. Accelerated @49°C/120°F – 90 days minimum
c. Freeze/Thaw - Can withstand 3 cycles
Biodegradable
Phosphate free

ISSA MEMBER The Experts on Cleaning and Maintenance

Distributed by:

PACKAGING	
330855	55-gallon drum
330805	5-gallon pail
330804	1-gallon (4 per case)

Label copy is provided in English and Spanish. Secondary labels are also available.

GUARANTEE: Spartan's modern manufacturing and laboratory control insure uniform quality. If dissatisfied with performance of product, any unused portion may be returned for credit within one year of the date of manufacture. Use product as directed and read all precautionary statements.

For institutional and industrial use only.

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