



August 06, 2019

Atlantic Care Chemicals  
Plot No.VI/666 B&C, Bldg. No. XV/455 A  
Industrial Dev. Plot, Vadackal P.O.  
Alappuzha, Kerala 688003  
India

**RE:** Dish Soap  
Category Code:A1  
NSF Registration No.159276

NSF has processed the application for Registration of **Dish Soap** to the *NSF International Registration Guidelines for Proprietary Substances and Nonfood Compounds (2017)*, which are available upon request by contacting [NonFood@nsf.org](mailto:NonFood@nsf.org). The NSF Nonfood Compounds Registration Program is a continuation of the USDA product approval and listing program, which is based on meeting regulatory requirements including FDA 21 CFR for appropriate use, ingredient and labeling review.

**This product is acceptable for use as a general cleaner (A1) on all surfaces in and around food processing areas, where its use is not intended for direct food contact. Use of this product in food processing or handling facilities requires that all food products and packaging materials be removed or protected prior to product use. A potable water rinse of cleaned surfaces is required after use of this product. When used according to manufacturer's instructions, the cleaner shall neither exhibit a noticeable odor nor leave a visible residue.**

NSF Registration of this product is current when the NSF Registration Mark and Category Code appear on the NSF-approved product label, and the Registered product name is included in the current NSF White Book Listing of Nonfood Compounds at the NSF website ([www.nsfwhitebook.org](http://www.nsfwhitebook.org)).

NSF Listing of all Registered Nonfood compounds by NSF International is not an endorsement of those compounds, or of any performance or efficacy claims made by the manufacturer.

Registration status may be verified at any time via the NSF website, at [www.nsfwhitebook.org](http://www.nsfwhitebook.org). Please note the letter date reflects most recent product review. NSF utilizes annual verification to ensure no changes have been made to a registered product. Changes in formulation or label, without the prior written consent of NSF, will void Registration, and will supersede the on-line listing. Please contact your NSF Account Manager or [nonfood@nsf.org](mailto:nonfood@nsf.org) if you have any questions or concerns pertaining to this letter.

Sincerely,

Sarah Krol  
NSF NonFood Compound Registration Program  
Company No: C0494213

## DISH SOAP-GINGER LEMON

### ESSENTIAL OIL BASED ORGANIC DISH SOAP

Ginger Dish Soap is a 100 % organic and essential oil based product developed for the cleaning of pots and pans, all type of dishes and cutleries. It's a break through technology with active ingredients derived from bio based sources giving it a complete green and natural profile. Stains actually dissolve in this 100% organic essential oil based cleaning formula and won't smear like petroleum solvents.

It is an ultra-concentrated formula, cuts through even the toughest food stains while remain gentle and soft on skin.

The essential oils are extremely safe for our water ways and septic system, while can leave with delightful smell of ginger – lemon without having any persistent organic pollutants.

This product is based on plants, coconut, essential oil of natural origin and with biodegradable ingredients. The scent comes from natural essential oils and organic floral water.

Highly concentrated and safe economical formula having high grease busing strength, eliminate coffee, tea, egg and food satins as well as baked – on food.

### Edges of using Ginger Dish soap

1. Free of petroleum based solvents.
2. Only organic and tree based surfactants.
3. No toxic and synthetic excipients.
4. No synthetic anti-bacterial agents.
5. Natural and effective anti-bacterial by essential oil + salt combo.
6. Septic safe.
7. Garden safe.
8. Vegan friendly.
9. No GMO enzymes.
10. Cruelty free.
11. Gluten free.
12. Completely bio degradable.
13. Formaldehyde , AEPO, NPO free.

Pots  
& Pans



Crockery  
& Cutlery



Cooking  
Utensils



Work  
Surfaces



## DISH SOAP-GINGER LEMON

ESSENTIAL OIL BASED ORGANIC DISH SOAP

### Features and benefits

1. Remove tough starch, grease , coffee and tea stains.
2. It provides your dishes or vessels germs and bacteria free by using natural technology - essential oil and salt combo for anti-bacterial effect.
3. Provides freshness and cleanness to utensils.
4. Prevents formation of white layer on utensils after they are washed and dried.
5. With exceptional grease-dissolving action, the fresh ginger - lemon scented dish soap is 100% biodegradable.
6. Use to wash-up in the kitchen, including dishes, glass, work surfaces, and even the most delicate porcelain and cutlery.
7. All ingredients are plant-based.
8. Extremely effective dishwasher detergent in a convenient pack form suitable for all institutional & conventional household dishwashers.
9. Enzyme-free, GM free, phosphate free with not chlorine-releasing substances.
10. Free from inorganic alkali.
11. Use coconut products for protecting skin.
12. Gentle on sensitive skin.
13. Concentrated for value.
14. Leaves no toxic residue.



## DISH SOAP-GINGER LEMON

ESSENTIAL OIL BASED ORGANIC DISH SOAP

### Dosage & Instructions

1. 20 - 150 ml/ltr of water.
2. For exceptionally heavy grease or soil, apply directly on the pot or pan in small quantities and scrub. When it is clean, rinse with clear water and then let dry.

### Product Details

Description	Specification
Appearance	Caramel colour Viscous Liquid
pH	7.5 - 8.0
Character	Anionic
Viscosity	11 - 13 min



### Technical Support

Our technical service team has developed the following technical tools to assist our customers for optimum product performance.

- Product application training.
- Application training manual.
- Technical support.

# GREEN TAG

SAFE CLEANING

## packaging

500 ml X 24 Ltr Bottle.  
1 Ltr x 12 Bottle.  
4 x 5 Carton.  
20 Ltr Can.

SLCT040110/01  
May 2019

## Shelf Life

12 months from the date of manufacturing.

### Health and safety



Xi (Irritant)

- Do not ingest
- Do not pre-mix with other chemicals
- Keep out of reach of children

Cause mild Irritation and burns to eyes and skin. Harmful if swallowed. In case of contact with eyes rinse immediately with plenty of water and seek medical advice. Keep away from heat and live flames. Please see MSDS for complete health and safety information.



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Nonfood Compounds  
Category code -A1

