



DISH GLOW – GREEN LIME

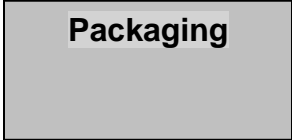
Lanher Dish Glow is a concentrated dishwashing liquid with superior dishwashing properties. *Lanher Dish Glow* easily cuts through grease, grime, dirt and food soil to leave sparkling clean dishes, glasses, cutlery, pots and pans. *Lanher Dish Glow* is gentle on your hands and skin.

DIRECTIONS FOR USE

Dilute one teaspoon of liquid in water. Dip Sponge. Apply. Rinse thoroughly

SPECIFICATIONS

pH.....6.5 – 7.5
Clarity.....Translucent, Green
Odour.....Lime
Biodegradability.....Complete
Solubility in water.....Complete
Storage Stability.....Excelent, at least 2 years



SAFETY DATA SHEET

SECTION I – PRODUCT NAME AND MANUFACTURER

Trade Name: Lanher Dish Glow Green Lime
Recommended use: Dishwashing Liquid

Manufacturer Name and Address:

Langston Roach Industries Limited
 106 Saddle Road, San Juan, Trinidad, W.I.
 Tel: 1-868-674-0216 Fax: 1-868-675-3654

SECTION II – DESCRIPTION OF HAZARDS

General: Not harmful when used as directed

Skin: Prolonged contact causes dessication

Eyes: Dessicating, irritating

SECTION III – COMPOSITION

Ingredient	CAS#	Parts (%)*
Water	7732-18-5	80-100
Linear alkyl benzene sulphonic acid	68584-22-5 68585-34-2	10-20 5-10
Sodium lauryl ether sulphate	61789-40-0	1-5
Cocamidopropyl betaine	1310-73-2	0.1– 0.5
Sodium hydroxide	50-00-0	0.1-0.5
Formaldehyde		< 0.01
Fragrance		
Color		

*Exact composition withheld as a Trade Secret

SECTION IV – FIRST AID MEASURES

General: Rinse with water.

Ingestion: Dilute by drinking water copiously.

Skin: Rinse with water.

Eyes: Rinse with water for 15 minutes. See a physician if irritation

SECTION V – FIRE-FIGHTING MEASURES

Inflammatory: No

Extinguisher: N/A

SECTION VI – ACCIDENTAL RELEASE MEASURES

General: Rinse away with water.

Water contamination: Lanher Dish Glow Green Lime is readily biodegradable and will be degraded in a few days.

Contamination of land: Will give slippery surface. Small amounts will not harm vegetation. Rinse away with water.

SECTION VII – HANDLING AND STORAGE

Rules defining care as to use: No special precautions required

Rules defining care as to storage: Should not be stored at temperatures higher than 40°C, otherwise effectiveness may be reduced.

SECTION VIII – EXPOSURE CONTROLS/PERSONAL PROTECTION

Preventive measures protective equipment, etc.: To avoid desiccation of skin during prolonged use, the use of gloves is recommended.

SECTION IX – PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Coloured liquid. Soluble in water, clear solution as low as 25°C. **pH:** 6.5 – 7.5

Viscosity @ 25°C ~ 900cps

SECTION X – STABILITY AND REACTIVITY

No special precautions. The product is neutral.

SECTION XI – TOXICOLOGICAL INFORMATION

Medical personnel: ROJAN contains the ingredients listed in (Section II).

Routes of Exposure:

Eyes: Eye irritant. May cause redness, watering.

Skin: Prolonged exposure may cause irritation.

Ingestion: Ingestion of large quantities may result in mild purgative effects.

Inhalation: Not a usual route of exposure

SECTION XII– ECOLOGICAL INFORMATION

Biodegradability: No data available

Aquatic toxicity (Product): No data available

Aquatic toxicity (Components): Sodium lauryl ether sulphate: LC50 Test 28 mg/L (96h, Fish)
Sodium linear alkylbenzene sulphonate: LC 50 Test 9.3 – 11.6 mg/L (96h, Fish)
Cocamidopropyl betaine: LC 50 Test 2.0 mg/L (96h, Fish)
Formaldehyde: LCC 50 Test 15 mg/L (96h, Fish)

SECTION XIII – DISPOSAL CONSIDERATION

Disposal Method: Must be disposed of in accordance with Federal, state and local environmental control regulations.

SECTION XIV – TRANSPORTATION INFORMATION

General: 475 mL to 4 L plastic containers.

Transport and danger class: Harmless goods, not subject to restriction.

SECTION XV – REGULATORY INFORMATION

Labeling of packages: The product is labeled in accordance with TTBS Standard **TTS 76: Part 15: 2005**

SECTION XVI – OTHER INFORMATION

Updated 16/11/2020