

Diversey™

suma®

Light

D1.2

## Hand Dishwashing Liquid

Concentrated hand dishwashing liquid for cleaning pots, pans, china, glass and all washable utensils. It is a blend of nonionic and anionic surfactants which cuts through grease and dried-on food and makes rinsing easy and streak-free.

### Features & Benefits

- Cuts through grease and dried-on food
- Streak-free, easy rinsing for a superior finish
- Stable lather means long-lasting efficiency of cleaning solution
- Concentrated formulation gives excellent economy in use
- Pleasant citrus scent

### Applications

- Use for cleaning pots, pans, china, glass and all washable utensils





# Suma<sup>®</sup> Light D1.2

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## Use instructions

- Dispense manually or automatically at a use level of 0.16 oz. per gallon (1.25 mL per liter) of water.
- For automatic dispensing equipment and set up, contact your Diversey representative.
- Biodegradable according to OECD test methods.
- Store at room temperature and avoid freezing.
- Use as directed by your Diversey representative.

**For Food Plant Use:** Avoid contamination of food during use or storage. Cookware or utensils and other equipment and surfaces subject to direct contact with food must be thoroughly rinsed with potable water prior to re-use.

Technical data	Suma <sup>®</sup> Light D1.2
Certifications	Kosher, CFIA, Ecologo
Color/Form	Yellow-green, liquid
pH	6 (Concentrate) 6.21 (Use Dilution 1:800)
Scent	Citrus
Shelf Life	2 Years

Product	Pack size	Dilution	Product code	
Suma <sup>®</sup> Light D1.2	4 x 1 gal. / 3.78 L Containers	1:800	957229280	
Suma <sup>®</sup> Light D1.2	1 x 5 gal. / 18.9 L Pail	1:800	957229100	

## Safe handling

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use; and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDS are available online at [www.diversey.com](http://www.diversey.com) or by calling 888.352.2249. Improper use or dilution may result in damage to surfaces and may result in health and physical hazards that match those of the concentrate.