

BIODEGRADABLE DISHWASHING LIQUID – VEGAN

Product Description

Biodegradable Dishwashing Liquid is a plant-based dish cleaning product developed for effective daily washing of dishes, utensils, and kitchenware. It helps remove grease quickly while rinsing cleanly without leaving visible residue behind. The formula is designed to support practical everyday use in homes and professional kitchens where gentle but effective cleaning is required. It is fully vegan and highly biodegradable and does not contain chlorine, phosphates, SLS, SLES, parabens, synthetic dyes, or synthetic fragrances.

Intended Use

The product is intended for manual dishwashing and routine cleaning of washable kitchen items. It is suitable for users seeking a vegan and biodegradable dishwashing liquid with plant-based cleaning performance and a gentler formulation profile. It is designed for daily use in households, food preparation areas, and professional kitchen environments.

Application Areas

The product may be used for washing plates, glasses, cutlery, cookware, kitchen utensils, food preparation tools, and other washable kitchenware. It is suitable for home kitchens, cafés, restaurants, catering operations, and similar environments where regular manual dishwashing is required. It may also be used on washable food-contact items when rinsed thoroughly after cleaning.

Product Advantages

The product provides effective grease removal through a plant-based cleaning system and helps make dishwashing easier with less effort. Its vegan and highly biodegradable formula supports environmentally conscious daily cleaning. The formulation is free from chlorine, phosphates, SLS, SLES, parabens, synthetic dyes, and synthetic fragrances. It rinses easily and leaves no visible residue when used as directed. Its gentler structure also makes it suitable for frequent use in homes with children and pets and for users seeking a softer dishwashing profile.

Directions for Use

Apply the product directly onto a sponge, brush, or into dishwashing water depending on the amount of soil and the number of items to be cleaned. Wash the items thoroughly, then rinse well with clean water. For heavily greasy items, apply a slightly higher amount directly onto the sponge or surface before washing. Use regularly as part of daily kitchen cleaning.

Physical and Chemical Properties

Form: Liquid

FOR MORE INFORMATION, PLEASE CONSULT THE MATERIAL SAFETY DATA SHEET



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Odor: Mild natural fragrance

Application Type: Hand dishwashing liquid

Rinsing: Easy rinsing

Residue After Use: None when used as directed

Biodegradability: Highly biodegradable

Formula Type: Plant-based, vegan

Packing

Available in flexible packaging options including 1 L, 2 L, 3 L, and 5 L bottles for consumer use, as well as 10 L, 20 L, and bulk supply options for larger-scale applications. Custom packaging, private label, private label manufacturing, contract filling, fragrance customization, cap selection, bottle color options, and full label design support are available upon request for wholesale and professional distribution needs. Concentrated versions may also be supplied to reduce storage and shipping costs.

Storage Conditions

Store in the original, tightly closed container in a cool, dry, and well-ventilated place. Protect from direct sunlight, frost, and excessive heat. Keep the container securely closed when not in use.

Safety Information

Use the product only as directed for dishwashing applications. Avoid contact with eyes. Keep out of reach of children and unauthorized persons. Do not mix with other cleaning chemicals unless compatibility has been confirmed. After washing food-contact items, rinse thoroughly with clean water. Refer to the Safety Data Sheet (SDS) for detailed information on safe handling, storage, first aid measures, and disposal.

General Information

The information provided in this Technical Data Sheet is based on current knowledge and practical experience. It is intended as a general guideline for product application, handling, and storage, and does not constitute a guarantee of performance under all conditions of use.

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