

LIQUID CASTILE SOAP – NATURAL & VEGAN

Liquid Castile Soap is a versatile natural-based cleaning product developed for daily use on a wide range of household surfaces. It combines the traditional cleaning character of Castile soap with a practical liquid format for easy application in modern cleaning routines. The product is suitable for wood, textiles, hard surfaces, kitchens, bathrooms, countertops, walls, and similar areas. It helps remove everyday dirt while leaving surfaces clean and naturally refreshed without heavy residue buildup. Its gentle cleaning profile makes it suitable for routine use in homes where effective yet surface-conscious cleaning is required.

INTENDED USE

Liquid Castile Soap is intended for multi-purpose household cleaning on wooden surfaces, parquet, carpets, sofas, tiles, ceramic floors, walls, kitchen countertops, bathroom surfaces, sinks, glass mosaic areas, and vinyl coverings. It is designed for both manual cleaning and general maintenance applications where a natural-based soap cleaner is preferred.

APPLICATION AREAS

Parquet and wooden surfaces, carpet and sofa cleaning, tile and ceramic floors, walls, kitchen countertops, bathroom and sink surfaces, glass mosaic coverings, vinyl surfaces, general household hard surfaces.

ADVANTAGES

Multi-purpose formula suitable for a wide variety of household surfaces. Gentle on wooden and parquet surfaces. Helps clean without heavy residue buildup. No-rinse use in standard applications saves time during routine cleaning. Supports streak-free drying on compatible surfaces. Suitable for both manual and machine-assisted cleaning where low-foam performance is preferred. Traditional Castile soap character provides a light and familiar natural soap scent.

DIRECTIONS FOR USE

Add approximately one tea glass, equivalent to about 100 mL, of Liquid Castile Soap to 5 liters of water. Apply the prepared solution to the desired surface using a mop, cloth, or suitable cleaning tool. No rinsing is required under normal use conditions, and the surface will develop a natural clean appearance as it dries. For stubborn

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dirt or localized stains, the product may be applied directly to the area and then wiped with a damp cloth. If used on food-contact surfaces, rinse with clean water after application.

PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Flowing liquid

Color: Light yellow to amber

Odor: Traditional soap scent

pH: 10.0 – 11.0

Foam Profile: Low-foam / controlled foam

Rinsing Requirement: Not necessary in standard use

Solubility: Dispersible in water

Application Type: Dilutable multi-purpose liquid cleaner

PACKAGING INFORMATION

Available in a range of packaging options from 500 ml up to 20 L, depending on customer preference, product type, and filling requirements. Custom packaging, private label, private label manufacturing, and contract filling options are available upon request for wholesale and professional distribution needs.

STORAGE CONDITIONS

Store in a cool, dry place away from direct sunlight and excessive heat. Keep the container tightly closed when not in use. Recommended storage should be under normal ambient conditions. If the product remains in a cold environment, the natural oils in the formulation may whiten and crystallize, but they will return to normal once the ambient temperature rises. Shake or mix gently before use if needed after cold storage.

SAFETY INSTRUCTIONS

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Keep out of reach of children. Avoid contact with eyes. In case of eye contact, rinse thoroughly with plenty of water. Do not ingest. Use only as directed. Do not expose the product to direct sunlight for prolonged periods. If used on food-contact surfaces, rinse thoroughly with clean water after application. Store only in the original container and keep closed after use.

GENERAL INFORMATION

The information in this technical data sheet is based on current knowledge and practical application experience. It is provided for guidance in product handling, storage, and use. Actual performance may vary depending on surface type, dilution ratio, application method, and cleaning conditions. Users are advised to test the product on a small, inconspicuous area before full application, especially on delicate or specialty surfaces.

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