

BIODEGRADABLE GLASS CLEANER SPRAY – VEGAN

Product Description

Natural Biodegradable Glass Cleaner Spray is a plant-based surface cleaning product developed for fast, streak-free cleaning of glass, mirrors, and other shiny washable surfaces. It helps remove fingerprints, dust, smudges, and light surface dirt while drying quickly and leaving a visibly clear finish. The formula is designed for daily use in homes and professional environments where bright, smear-free results are required. It is fully vegan and biodegradable and does not contain SLS, SLES, ammonia, chlorine, phosphates, parabens, or artificial dyes.

Intended Use

The product is intended for routine cleaning of glass, mirror, and polished hard surfaces requiring quick drying and streak-free appearance. It is suitable for domestic and professional cleaning applications where gentle but effective daily maintenance is needed. It is designed for users seeking a vegan and biodegradable glass cleaner with plant-based cleaning performance.

Application Areas

The product may be used on windows, mirrors, glossy panels, glass doors, glass tables, shiny decorative surfaces, and other polished washable hard surfaces. It is suitable for homes, offices, retail areas, hospitality spaces, and professional cleaning environments. It may also be used in family homes where daily cleaning is needed around children and pets, when used as directed.

Product Advantages

The product helps dissolve fingerprints, dust, smudges, and light dirt quickly on glass and polished surfaces. Its plant-based and biodegradable formula supports effective routine cleaning while maintaining a gentler product profile than conventional harsh cleaners. It dries rapidly and helps prevent smearing, leaving surfaces visibly clearer and brighter. The formulation is vegan and free from SLS, SLES, ammonia, chlorine, phosphates, parabens, and artificial dyes. Its mild natural fragrance helps create a fresh indoor atmosphere without strong chemical odor.

Directions for Use

Spray the product directly onto the surface or onto a clean, soft cloth depending on the application area. Wipe evenly across the surface until clean and dry. Repeat if necessary for heavier fingerprints or buildup. For best results, use with a lint-free or microfiber cloth. Test first on a small inconspicuous area before full use on specialty-coated or sensitive glossy surfaces.

FOR MORE INFORMATION, PLEASE CONSULT THE MATERIAL SAFETY DATA SHEET



BIODEGRADABLE GLASS CLEANER SPRAY – VEGAN**Physical and Chemical Properties**

Form: Liquid spray
Odor: Light natural fragrance
Application Type: Glass and shiny surface cleaner
Drying Character: Fast-drying
Surface Finish: Streak-free when used as directed
Residue After Use: None when used as directed
Biodegradability: 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, trigger sprayer 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. 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. 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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