

CONTAINER CLEANER – ALKALINE-BASED HYGIENIC CLEANER FOR WASTE BINS & DISPOSAL AREAS

Container Cleaner is a powerful alkaline-based hygienic cleaning product developed for industrial waste containers, storage areas, recycling bins, and other hygiene-critical surfaces. It is designed to remove organic waste residues, grease, proteins, and odor-causing dirt from heavily contaminated areas exposed to waste accumulation and biological soiling. The product helps restore cleanliness and hygiene on treated surfaces while leaving a fresh fragrance after rinsing. Its strong alkaline structure and compatibility with pressure washing systems make it suitable for demanding municipal, commercial, and industrial cleaning operations.

Intended Use

The product is intended for hygienic cleaning of waste bins, disposal areas, storage containers, and other washable hard surfaces exposed to organic waste and odor-causing contamination. It is suitable for routine and intensive cleaning applications where strong alkaline cleaning power, odor reduction, and hygiene support are required. It is designed for professional cleaning operations in municipal, industrial, and commercial environments.

Application Areas

The product may be used on municipal garbage containers, organic waste storage bins, industrial waste areas, waste collection containers in food businesses, and waste zones in hospitals, hotels, and restaurants. It is suitable for washable hard surfaces requiring removal of organic residues, greasy contamination, and unpleasant odors. It may be applied manually or through pressure washing systems.

Product Advantages

The product provides strong alkaline cleaning performance against organic dirt, grease, proteins, and odor-causing residues. It helps improve hygiene in waste containers and disposal areas exposed to heavy contamination. Its formulation is suitable for use with pressure washing systems, supporting efficient cleaning in larger operations. After rinsing, it leaves a fresh and pleasant scent, contributing to improved cleanliness perception in treated areas. The product is suitable for municipalities, food businesses, and professional cleaning contractors.

FOR MORE INFORMATION, PLEASE CONSULT THE MATERIAL SAFETY DATA SHEET



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Directions for Use

Dilute the product with water at a ratio of 1:5 to 1:20 depending on the level of contamination and the cleaning method. Apply using a brush, mop, or pressure washer. Allow the product to remain on the surface for 5–10 minutes to loosen dirt and residues. Rinse thoroughly with plenty of clean water after application. For heavily soiled surfaces, undiluted use may be applied where appropriate. Do not allow the product to dry on the surface during use.

Physical and Chemical Properties

Form: Liquid

Color: Yellow to light orange

Odor: Fresh / perfumed

pH (concentrate): 12 – 14

Density (20°C): Approx. 1.05 g/ml

Packing

Available in a range of packaging options from 500 ml up to 20 L, depending on customer preference, product type, and filling requirements.

Storage Conditions

Store in the original, tightly closed container in a cool, dry, and well-ventilated place. Recommended storage temperature is 5–30°C. Protect from direct sunlight, frost, and excessive heat. Keep the container upright and securely closed when not in use.

Safety Information

This product is intended for professional use only. Due to its alkaline nature, avoid contact with skin, eyes, and clothing. Use suitable protective gloves, eye protection, and appropriate workwear during handling and application. Do not mix with incompatible chemicals unless compatibility has been confirmed. Keep out of reach of unauthorized persons and children. Refer to the Safety Data Sheet (SDS) for detailed information on hazards, first aid, handling, storage, and disposal.

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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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