

SINGLE-USE COFFEE MACHINE CLEANER POWDER SACHETS

Single-Use Coffee Machine Cleaner Powder Sachets are specially developed maintenance cleaning products designed to preserve the performance, hygiene, and beverage quality of coffee preparation equipment. Each sachet contains a carefully measured dose of concentrated cleaning powder formulated to remove limescale, coffee oils, tannins, and stubborn residues that accumulate inside espresso machines, filter coffee makers, vending machines, kettles, and similar hot beverage equipment. The powder dissolves rapidly in water, works effectively on internal components, and rinses away cleanly after the cleaning cycle. Regular use helps improve beverage taste consistency, supports hygienic operation, extends equipment service life, and reduces maintenance-related downtime.

Intended Use

The product is intended for routine maintenance cleaning and internal descaling of coffee machines and related hot beverage equipment. It is designed to remove mineral deposits, coffee oils, tannin residues, and internal buildup that may affect machine performance and beverage quality. It is suitable for professional and household use where precise dosing, ease of application, and reliable cleaning efficiency are required.

Application Areas

The product may be used in espresso machines, filter coffee makers, vending machines, kettles, and similar beverage preparation equipment. It is suitable for cafés, restaurants, hotels, offices, service providers, retail maintenance programs, and household users. It is intended for internal cleaning cycles of machines and components exposed to water hardness, coffee oil residues, and beverage-related deposits.

Product Advantages

The product provides effective removal of limescale, coffee oils, tannins, and stubborn internal residues from coffee preparation equipment. Its single-use sachet format ensures precise pre-measured dosing, helping prevent measurement errors and product waste. The quick-dissolving powder structure supports efficient dispersion in water and practical use during cleaning cycles. Regular application helps improve beverage taste and aroma consistency, reduces the risk of equipment breakdown, and supports lower maintenance costs. Its compact sachet packaging also offers convenient storage, transport, and distribution advantages.

FOR MORE INFORMATION, PLEASE CONSULT THE MATERIAL SAFETY DATA SHEET



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Directions for Use

Empty one sachet of powder into the coffee machine water tank or into the cleaning solution compartment where applicable. Fill the tank with fresh water according to the machine capacity and manufacturer guidance. Run a full cleaning cycle through the machine. After the cleaning cycle is completed, rinse the system by running clean water through the machine once more. Use regularly on a weekly or monthly basis depending on water hardness, frequency of machine use, and equipment type. Always follow the cleaning recommendations of the machine manufacturer before application.

Physical and Chemical Properties

Appearance: Free-flowing powder

Color: White to off-white

Odor: Mild, characteristic

Form: Powder

Solubility: Rapidly soluble in water

Application Type: Single-use maintenance cleaner and descaling powder

Residue After Rinsing: None when used as directed

Dosing Format: Pre-measured single-use sachets

Packing

Available in single-use sachet packaging with customizable filling options from 50 g up to 150 g, depending on customer preference, product type, and packing requirements. Bulk outer box and private label packaging alternatives are also available upon request.

Storage Conditions

Store in the original, tightly closed packaging in a cool, dry, and well-ventilated place. Protect from moisture, direct sunlight, and excessive heat. Keep sachets sealed until use to preserve product stability and free-flowing powder structure.

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Safety Information

Use the product only as directed for machine cleaning applications. Avoid contact with eyes and prolonged skin contact. Do not inhale powder dust. Keep out of reach of children. After cleaning, always rinse the equipment thoroughly with clean water before preparing beverages. 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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