



Coffee machine cleaning powder

Description

Phosphate free coffee machine cleaning powder for daily cleaning of a broad range of traditional espresso machines. Use for back flushing traditional espresso machines, soaking coffee and espresso machine parts, and cleaning coffee brewers.

Benefits

- Concentrated formula eliminates coffee residue in group heads and valves with a balance of foam and solubility for optimal rinsing
- Ingredients are phosphate free, odorless and biodegradable, every jar is fully recyclable

Use instructions

Commercial espresso machine:

1. Insert blind filter and add up to 1/2 teaspoon (3g) of Suma Café Powder. Insert portafilter into group head.
2. Activate brew cycle for 10 seconds. Stop 10 seconds. Repeat 5 times.
3. Remove portafilter, rinse blind filter and reinsert. Repeat step (2) without Suma Café Powder to rinse.
4. Make and discard a shot of espresso to ensure no residue remains.

Soaking:

1. Soak filters and metal portion of portafilter (do not submerge plastic handle) for 30 minutes in 1 teaspoon (6g) of Suma Café Powder per 1 liter of hot water.
2. Rinse with potable water.

Coffee brewers:

1. Empty coffee from equipment and sprinkle 1/2 teaspoon (3g) of Suma Café Powder per 2 liters of brewer capacity directly into brew basket.
2. Run a full brew cycle into vessel. Hold for 30 minutes.
3. Rinse with clean hot water.

Tip: Wet cloth with a Suma Café Powder solution and wipe spray heads, then wipe clean with water. Caution: Spray heads may be very hot.



The Diversey logo features the brand name in white text on a dark blue, leaf-shaped background. A stylized white leaf icon is positioned to the right of the text. A small 'TM' trademark symbol is located at the top right of the leaf shape.

Diversey™



Café Powder

C2.1

Technical data

Appearance: white powder

pH value (10g/l): 10,4-11,0

The above data is typical of normal production and should not be taken as a specification.

Safe handling and storage information

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet; sds.diversey.com.

Store in original closed containers away from extremes of temperature.

Only for professional users / specialists.

Product compatibility

Under recommended conditions of use, Suma Café Powder is suitable for use on stainless steel materials commonly encountered in the kitchen. Do not use on aluminum.

Approvals

This product carries Kosher, Halal and NSF certifications.