

Coffee machine cleaner

Description

Suma Café Clean is an alkaline detergent specially formulated for removal of coffee-, tea-, cocoa- and milk stains in coffee vending machines. It contains a blend of alkali for effective removal of fats and proteins and active chlorine for the removal of tea and coffee stains. The formulation also contains scale control agents, which prevent scaling caused by hard water.

Benefits

- Effective removal of coffee and tea stains due to active chlorine
- Effective removal of cocoa- and milk stains by alkali source
- Prevents scaling in hard water conditions
- Easy to rinse, leaves no residues

Use Instructions

General machine cleaning: clean and rinse the machine as directed by machine supplier. Brush parts if necessary.

Vending / Coffee / Espresso machine:

1. Prepare a solution of 2 doses (40ml) of Suma Café Clean in 8L of warm water (40-50°C).
2. Immerse machine parts for 15 minutes.
3. Rinse with clean water.

Cappuccino machine / Soaking:

1. For soaking, prepare a solution of 2 doses (40ml) of Suma Café Clean in 8L of warm water (40-50°C).
2. Soak machine parts for 15 minutes.
3. Rinse with clean water.

Cappuccino machine / Flushing:

1. To flush machine prepare a solution of 1 dose (20ml)/L water.
2. Flush the machine and rinse with clean water.

Coffee container / Thermos flask / Coffee decanter:

1. Add 1 dose (20 ml) of Suma Café Clean in the thermos flask / coffee decanter or add 1 dose (20 ml)/4L water if larger containers are used.
Fill with warm water (40-50°C).
2. Soak for 15 minutes.
3. Rinse with clean water.

For heavily soiled items, a higher concentration may be required.

Dosage*

Suma Café Clean is dosed in a 0,5-5,0% solution depending on the degree of soiling.

**This dosage is according to optimal conditions, recommendations may vary, please consult with your Diversey representative for directions.*



The Diversey logo features the brand name in white on a blue leaf-shaped background with a stylized leaf icon to the right.

Diversey™

The suma logo consists of the word 'suma' in white lowercase letters, with a registered trademark symbol, enclosed within a white circular graphic element.

suma®

Café Clean

C2.4

Technical data

Appearance:	Clear pale yellow liquid
Odour:	Chlorine
pH value (neat):	> 12
pH (1% solution at 20°C):	~ 12.5
Relative density (g/cm ³ ; 20°C):	≈ 1.19

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 Clean is suitable for use on most materials commonly encountered in the vending machines. Do not however use on alkali sensitive items such as copper, brass or aluminium.

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