

EVO® ESPRESSO MACHINE CLEANING POWDER

HIGH PERFORMANCE

With its rapidly soluble and free-rinsing formulation, Evo® cleans like no other espresso machine cleaner. Coffee oils, grounds and stains are removed, improving the taste and aroma of espresso after the machine is cleaned. Evo® also leaves no trace of odour.

CERTIFIED FOR ORGANIC USE

Evo® is registered by Biological Farmers of Australia (BFA) as an allowed input in organic systems and is certified by the Organic Materials Review Institute (OMRI). Evo® is free from phosphate and Genetically Modified Organisms.

SAFE FOR YOU AND YOUR MACHINE

Safe for all machine parts, Evo® is listed with NSF. It has been tested, evaluated passed the most stringent toxicology and corrosivity standards. The ingredients and formulation of the products that are NSF certified are safe, leave no harmful residues and do not cause corrosion within the coffee machine.

HOW TO USE

PROCEDURE TO BACK-FLUSH EACH DELIVERY GROUP

- Remove coffee filter from group handle, and replace with blind filter.
- For daily cleaning add 1 teaspoon of EVO® into the group handle and insert as if brewing espresso. If the machine is cleaned less often, use 2 teaspoons.
- Start cycle and allow to run for 10 seconds to dissolve cleaner.
- Stop cycle and allow to sit for 10 seconds.
- Start and stop cycle 4 more times - run for 10 seconds, stop for 10 seconds.
- Remove the group handle and rinse well under stream of water from delivery group. Turn off.
- Re-insert handle with blind filter, start and stop cycle 10 times - run for 5 seconds, stop for 2 seconds to ensure thorough rinsing. Remove blind filter and insert regular filter.
- Brew and discard a single espresso to re-season machine.



Quality
ISO 9001
SAI GLOBAL

Food Safety
CODEX
HACCP
SAI GLOBAL



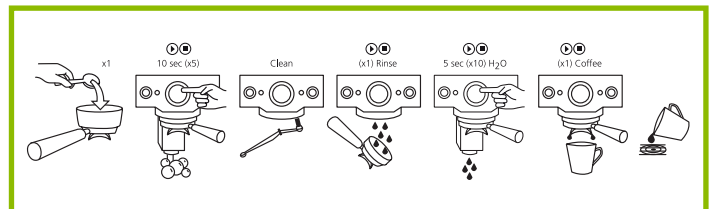
NSF Protocol P152
Health Effects and Corrosivity
of Commercial Espresso
Machine Chemical Cleaners

RAPIDLY BIODEGRADABLE

All EVO® ingredients are all rapidly biodegradable meeting international standards.

ECONOMICAL

Only the smallest amount of Evo® is needed for a superior clean. A measuring scoop is included in all jars for accurate dosing.



WATCH THE HOW TO VIDEO HERE

<https://www.youtube.com/watch?v=INMBpUZJZpw>

PROCEDURE TO CLEAN FILTERS AND GROUP HANDLES

- Soak group handles and filters in 500ml of hot water with 2 teaspoons of EVO® Espresso Machine Cleaner for 10 minutes. Rinse thoroughly in running hot water.

PRODUCT	TYPE OF UNIT PACK	NET UNIT WEIGHT	# OF UNITS PER CASE	PRODUCT CODE / INDIVIDUAL	PRODUCT CODE / CASE	GROSS CASE WEIGHT
EVO®	Jar	1kg (35.2oz)	12	E29010	E29120	13.6kg (30lbs)
	Jar	500g (17.6oz)	12	E29015	E29160	6.98kg (15.4lbs)
	Jar	125g (4.4oz)	12	E28260	E28144	1.95kg (4.3lbs)



PRODUCT INFORMATION

EVO[®]

ESPRESSO MACHINE CLEANING POWDER

INGREDIENTS

Sodium Carbonate: This is made by the purification of 'trona', a naturally-occurring mineral from the Green River Basin in Wyoming. It can also be derived from kelp or seaweed. It is found in toothpaste and used in bakery products. It is a very effective cleaning agent.

Sodium Citrate: Derived from maize sugar via fermentation, it is found in many soft drinks and is used in the production of some cheeses. It is used in EVO[®] to optimise the pH during the cleaning process.

Sodium Percarbonate: This is an oxygen releasing agent that is widely used in toothpaste and denture cleaning tablets as well as other cleaning preparations. It is a wonderful cleaning and bleaching agent.

Potassium Carbonate: This is an alkaline agent made from naturally occurring potash rock sources and other minerals. It is often used in the production of wine and as a baking agent. It one of the ingredients that provides EVO[®] with its exceptional cleaning performance.

Detergents: EVO[®] also contains a special blend of ecologically friendly, readily biodegradable detergents approved for use by OMRI and BFA, two of the world's leading organic certification organisations.

PACKAGING SPECIFICATIONS

1kg

Carton Dimensions: (L x W x H) 42cm x 32cm x 17cm (17" x 13" x 7")
Pallet: 80 cartons (10 Layers of 8 Cartons)
Pallet Weight: 1110 kg (2450 lb)
Pallet Dimensions: (L x W x H) 1.10m x 1.10m x 1.84m (44" x 44" x 72")

500g

Carton Dimensions: (L x W x H) 27cm x 18cm x 24cm (10.6" x 7" x 9.4")
Pallet: 140 cartons (7 Layers of 20 Cartons)
Pallet Weight: 878 kg (1936 lb)
Pallet Dimensions: (L x W x H) 1.10m x 1.10m x 1.86m (44" x 44" x 73")

EVO[®] is a registered trademark of Cafetto Pty Ltd.