

etolit Espresso Machine Cleaner

Cleaner, bleaching, quickly soluble

Application / Dosage

> **etolit Espresso Machine Cleaner** is suitable for professional only

Dosage:

1. insert the blind sieve into the sieve support and ¼ dose cup (3 - 5 ml) etolit Espresso machine cleaner into the sieve support
2. Run out for 10 sec, wait 10 sec, repeat 5 times
3. take out the filter holder, switch on the delivery unit and rinse the filter holder with warm water from the delivery unit, switch off the delivery
4. snap the filter holder into the delivery unit, repeat the process without etolit espresso machine cleaner to rinse it
5. prepare an espresso and pour away

Dip cleaning: Dip the sieves and sieve holder for 15 min in 1 l hot water with ½ Dosage cup (10 ml) etolit Espresso machine cleaner, rinse under running water

Cleaning of filter coffee machines: remove coffee residues completely from the machine, ¼ Place dosing cups (3 - 5 ml) of etolit Espresso Machine Cleaner per 2 l of water in the filter container, perform a complete working cycle for each jug and wait 30 min, rinse each jug under running water

Product Features

- > Removes coffee deposits
- > Bitter substances that impair the taste are removed
- > Gentle on material
- > Quickly soluble
- > Prevents corrosion
- > No overpressure due to clogged screens

Application

> Ideal for immersion cleaning of sieves and sieve carriers, as well as for cleaning filter coffee machines

Important Information

- > **etolit Espresso Machine Cleaner** is suitable for all food processing companies
- > Do not mix with other products, do not transfer product into other containers
- > Close the lid again after removal! Product can clump together due to moisture and lose its effectiveness

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Technical Data

- > Colour..... White powder
- > Density..... 0,9 g/ml
- > pH-value 14
- > Storability..... 4 years
- > Storage conditions.... Between -10 and 30°C

Ingredients

Ingredients according to the detergents regulation:
15 - 30 % Oxygen-based bleaching agent, phosphates

- > Chlorine: no
- > Phosphate: yes
- > NTA: no

Residual Emptying/ Disposal

- > Empty containers are recyclable and can be disposed of by the end user.
- > Information on the disposal of product residues can be found in the respective safety data sheet.

Sales Units



Tin 6x 1 kg
Art.-No.: 2000812

Hazard information/ Environmental factors



Further information on our products and the EC safety data sheets can be found on :
www.etol.de

