

ACTIVE Launches New Coffee Machine Descaler to Enhance Coffee Quality

ACTIVE releases its latest appliance cleaning product innovation - ACTIVE Coffee Machine Descaler.

MINNEAPOLIS, MINNESOTA, UNITED STATES, October 16, 2023 /EINPresswire.com/ -- ACTIVE, a leading brand in home and commercial appliance cleaners, is excited to announce the launch of its latest product, ACTIVE Coffee Machine Descaler. This concentrated liquid solution is designed to promote cleanliness and improve the taste of coffee by effectively removing internal residue and other contaminants from coffee and espresso machines.

Coffee enthusiasts understand the importance of a clean coffee machine for brewing a perfect cup of coffee.

Over time, mineral deposits, limescale buildup, and other impurities can accumulate inside the machine,



ACTIVE Coffee Machine Descaler is specifically formulated to descale and clean all types of espresso and coffee machines. Removes mineral residue and contaminants to improve coffee taste.

affecting the overall taste of the coffee. Recognizing this issue, ACTIVE has developed its Coffee Machine Descaler to provide a convenient and effective solution for coffee lovers.

ACTIVE Coffee Machine Descaler is a specially formulated descaling solution that works gently yet effectively to remove stubborn limescale, mineral deposits and other impurities from espresso and coffee machines. Regular use of this descaler is intended to maintain the machine's performance, prolong its lifespan, and ensure the purest coffee taste on every pour.

In addition to improving the taste and quality of coffee, ACTIVE Coffee Machine Descaler is also formulated to maintain the machine's performance. By removing internal residue and

contaminants, it aims to prevent clogs, blockages, and potential malfunctions, ensuring optimal performance and longevity of the coffee machine.

<u>An NSF International study</u> revealed that coffee machines are among the top 10 household items that can become breeding grounds for germs. Coliform bacteria, yeast and mold were found in more than half of the coffee machines tested. So the importance of cleaning coffee and espresso machines goes beyond performance and taste to being a matter of health and safety.

This coffee machine descaler was created to simplify this important cleaning task, making it suitable for both professional baristas and home coffee brewing enthusiasts. The steps to descale the machine are straightforward and mostly rely on the machine itself to do the work. ACTIVE descaling solution is compatible with all major coffee machine brands, including drip coffee makers, espresso machines, and single-serve pod systems.

ACTIVE is committed to providing products that are both effective and safe for use. The Coffee Machine Descaler is made with safe ingredients, ensuring a thorough descaling without the use of harsh chemicals.

ACTIVE Coffee Machine Descaler is now available for purchase on Amazon.com and on the official ACT<u>IVE website.</u>

About ACTIVE

ACTIVE is a renowned brand in the market of specialty cleaning products for home and commercial applications. With a focus on innovation, quality, and customer satisfaction, ACTIVE aims to provide products that enhance everyday life. The brand offers a wide range of appliance cleaners, including those for coffee machines, dishwashers, garbage disposals, and more.

Jessica Anders
ACTIVE
+1 9522065455
email us here
Visit us on social media:
Facebook
Twitter
LinkedIn
Instagram
YouTube

TikTok

This press release can be viewed online at: https://www.einpresswire.com/article/662246017 EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something

we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2023 Newsmatics Inc. All Right Reserved.