

Halo Bio Espresso Coffee Machine Cleaning Powder

DESCRIPTION	Product No. PN917 PN918
<p>HALO Bio Espresso coffee machine cleaning powder is an Active Oxygen based de-staining system:</p> <ul style="list-style-type: none"> • Phosphate free • Biodegradable ingredients • A natural plant based ingredient • Active scale control • VEGAN friendly & free of GMO (Genetically Modified Organisms) & Animal derivatives • A greener cleaning solution <p>Rapidly removes tannin stains & coffee oils from groupheads, pipe systems, valves and lines whilst keeping scale under control.</p> <p>HALO Bio Espresso machine cleaning powder contains a cleaning control system to help control metal ions in the water and prevent cleaning debris particulate re-disposition on machine surfaces.</p>	<div data-bbox="1059 472 1442 651"> </div> <p>Pack Sizes: Unit: 500g Case: 12 x 500g 1x10Kg</p> <div data-bbox="1166 860 1315 1234"> </div>
CONTAINS	<div data-bbox="1038 1312 1449 1440" style="background-color: #808080; color: white; padding: 10px; text-align: center;"> PRODUCT INFORMATION </div>
<ul style="list-style-type: none"> • New greener, biodegradable phosphate free formula with ingredient from natural sources • Effectively cleans to maintain coffee machine performance for better tasting drinks • Quick dissolving (almost instant) and fast acting which helps reduce operator cleaning time • Formulated to help reduce scale and prevent organic cleaning material from re-depositing on machine parts • Formulated to perform as well as the industry leading brands 	<p>Appearance: White Powder</p> <p>Odour: Barely perceptible</p> <p>Solubility: Completely miscible opaque solution</p> <p>pH: 10.5 - 11.0 (1%) (1g/100ml)</p> <p>Place of Manufacture: UK</p> <p>Export tariff: 3402 9090 00</p> <p>UN Number: NA</p> <p>Class: NA Packing Group: NA</p>
DIRECTIONS	
<ul style="list-style-type: none"> • For Espresso Machine Groupheads (also tea machines), fit blanking plate, pour 3-5g (1/2 - 1 teaspoon) into the grouphead or brewing chamber in hot water cycle mode (up to 98°C) for back flushing on machine cycle time. Or if manual, run backflush for at least 10 seconds, stop 10 seconds then repeat 5 times depending on requirement. Finally, thoroughly rinse with hot water. • For brewer, beverage or B2C vending machines, place approx. 3-5g powder (1/2 - 1 teaspoon) into empty brewer, or chamber and fill with very hot water (not boiling) and leave 1-2 minutes or run hot water vend, then rinse. 	

<ul style="list-style-type: none">• For Parts soaking: Can be used as a hot water soaking system for parts and accessories (Dilute 10g per 1 litre hot water, max soak time 30 minutes). For Crockery, max soak time 15 minutes.• For laundry items, cloths etc., mix 25g per 1 litre hot water and use as a pre-wash soak for max 5 minutes. Check fabric for suitability.	 <p>VOC content: Contains no VOCs</p>
<p>TECHNICAL</p>	
<p>Contains: Sodium Carbonate, Sodium Carbonate Peroxide, Sodium Metasilicate</p>	

Always read the label and product information before use.
