

BEVERAGE CARE



DESCALER SOLUTION

Performance Focus

Industry-leading research and development, combined with extensive testing ensures that our DESCALER SOLUTION can be used across a whole spectrum of machines. This product can be used manually or through a machine's automatic cleaning system to remove milkstone deposits and/or scale and prevent blockages in machine components.

Our intensive focus on performance delivers a unique product providing the following significant benefits:

- SAFER TO USE The DECALER SOLUTION is classified only as an irritant as compared to alternative corrosive descalers, eliminating the risk of injury to operatives and customers should they come into contact with the product.
- O FOOD SAFE & NON TAINTING Our product solution contains a food safe and non tainting descaling agent, making this safe to use on food contact components and surfaces such as machine steam wands, whipper bowls, drips trays, machine nozzles, work surfaces, etc.
- O EASE OF USE Our product is supplied in easy to use sachets or in a tub with a convenient scoop so ensuring that the correct amount of product is used on each clean, eliminating product wastage and incorrect cleaning regimes.

Where to use!

- o BEAN TO CUP MACHINES
- o TRADITIONAL ESPRESSO MACHINES
- o HOT DRINKS VENDING MACHINES
- o WATER COOLERS
- o SERVICE ENGINEERS & WORKSHOP

When to use!

Use product on a weekly or monthly basis, dependant on local water conditions.

For service engineers, use as required.

How to use!

Pour sachet or 2 doses of solution into 1 litre of warm water or directly into boiler or milk container for milk lines and follow machine manufacturers recommend cleaning instructions.

Client Testimonial

SERVICE ENGINEER

'This is a much safer alternative to the corrosive liquid I used to use, it really is quick and easy to use.'

Available Products

DISPENSING OPTION	PACK SIZE	CODE
100ml sachet	100	SACHET4
1Litre dosing bottle	12	DL001



Contact Bioguard today and experience the benefits we can bring to your operation