



# BEVERAGE CARE



**SCIENTIFICALLY PROVEN**  
Trusted By Beverage Professionals

## MILKLINE SOLUTION

### Performance Focus

Industry-leading research and development, combined with extensive testing ensures that our MILKLINE SOLUTION can be used across a whole spectrum of machines. This product is designed to be used manually or through a machine's automatic cleaning system to prevent component blockage due to milk build up and to ensure a hygienic machine is maintained.

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

- **EASE OF USE** – Our product is supplied in easy to use sachets or dosing bottles ensuring that the correct amount of product is used on each clean, eliminating product wastage and incorrect cleaning regimes.
- **SUPERIOR CLEANING ACTION** – Product is formulated to provide a superior cleaning action which results in higher levels of machine hygiene and reduced cleaning times compared to the more traditionally used products.
- **NON DAMAGING** – Product is formulated to prevent the risk of corrosion to machine components, unlike the more traditionally used aggressive chemicals.
- **SAFE TO USE** – The MILKLINE SOLUTION is classified as non-hazardous eliminating the risk of injury to operatives and customers should they come into contact with the product.
- **FOOD SAFE & NON TAINTING** – Our product contains a food safe and non tainting cleaning and disinfectant 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.

### Available Products

DISPENSING OPTION	PACK SIZE	CODE
Alkali based 1 Litre dosing bottle	6 units	MSC001H
Acid based 1 Litre dosing bottle	6 units	BIO011B

### Where to use!

- BEAN TO CUP MACHINES

### When to use!

Use daily in accordance with machine manufacturers cleaning procedure

### How to use!

#### AUTOMATIC CLEANING

Pour sachet contents or recommend dose into milk container and follow machine manufacturers cleaning instructions.

#### MANUAL CLEANING

Pour sachet contents or recommended dose into jug with 1 litre of hot water. Put milk pipe into jug and follow machine manufacturers cleaning instructions.

### Client Testimonial

#### CATERING MANAGER – HOTEL CHAIN

*'We have instances in the past of operators leaving the product to soak overnight in machines and forgetting to flush through in the morning, which has resulted in the product ending up in the first cups of coffee served. It is worrying to think that if we had continued to use the previous hazardous product this could have resulted in serious injury to our customers. However I don't have that problem with Bioguard as it is totally safe and therefore this is one less thing to worry about.'*



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

bioguardhygiene.com  
tel +44 (0) 1604 592048 - email info@bioguardhygiene.com  
64a St James Mill Rd, St James, Northampton, NN5 5JP, UK