

ADBRITE LA837

Removes Milkstone from Stainless Steel and Plastic Surfaces

ADBRITE LA837 is a liquid acidic detergent designed to remove milkstone, rust and hard water scale from stainless steel and plastic surfaces.

ADBRITE LA837 combines powerful mineral acids, inhibitors and passivators to facilitate the removal of light to heavy oxide films and rust, and scale and milkstone in a one-step cleaning process. It is suitable for the dairy and food processing industries. It lowers the pH of liquids.

PHYSICAL AND CHEMICAL PROPERTIES:

Appearance:	Colourless liquid with a sharp odour
pH:	0 - 1
Density:	1.2
Boiling Point:	>100°C
Freezing Point:	<0°C
Foaming:	Low

DIRECTIONS FOR USE:

ADBRITE LA837 can be used in immersion, manual brushing or C.I.P. operations. Equipment should be rinsed with water prior to cleaning.

Application Method	Concentration	Time	Temp.
Immersion	5-10%	1-60 min.	20-50°C
Manual Brushing	2-10%	30 sec. - 5 min.	Ambient
C.I.P. Cleaning	0.5-2%	15-20 min.	50-80°C

RINSE ALL FOOD CONTACTING SURFACES WITH POTABLE WATER AFTER USE.

The above are general operating parameters only as subsequent rinsing and treatment will depend on the actual application.

pH control in effluent treatment: Can be used to lower pH and neutralise caustic solutions.

STORAGE AND SHELF LIFE:

ADBRITE LA837 has a shelf life of at least 12 months from the date of delivery when stored at a temperature within the range of 5 - 30°C in the clean sealed containers in which it is delivered.