

# ACID FOAMER

# Foaming Acidic Cleaner

## → DESCRIPTION

A strongly acidic cleaner, descaler and sanitiser with high foam surfactants for cleaning and descaling equipment in food processing areas.

## → BENEFITS

- Exceptional capacity to remove scale build up from stainless steel surfaces
- No strong fumes
- Formulated with high foam biodegradable surfactants for enhanced contact time and enhanced performance
- Will work at a range of temperatures, from 20-65°C, with best results achieved in warm to hot water (50-60°C)
- Formulated to produce excellent results in hard water conditions
- Contains >60% phosphoric acid

## → APPLICATION

All Food and Beverage areas including stainless steel benches, trolleys, utensils, tanks, tiled walls and floors where an acid cleaner is preferred. Also suitable for use in bathrooms, changing rooms, pools and other wet areas.

## → DIRECTIONS FOR USE

Use at a dilution of between 1:40 (25mL/L) up to 1:5 (200mL/L) depending on level of scale.

1. Use Acid Foamer through a wall mounted or trolley foaming unit.
2. Adjust air to give a foam that forms a blanket on equipment without being too dry.

Acid Foamer may also be used in soak tanks but should not be used through a high pressure unit due to creation of high fume levels. Acid foamer can be used in with a high pressure unit if full protection including air supplied hood is worn.

If chlorinated products are used in the area, ensure all residues are rinsed off before using Acid Foamer.

### GENERAL CLEANING: 1:40 (2.5%v/v)

1. Pre-rinse surface to remove gross soiling.
2. Using a foam applicator, apply Acid Foamer at the suggested concentration.
3. Allow adequate contact time until soil loosens.
4. Rinse product contacting surfaces with potable water after use.

### SANITISER: 1:200 (0.5%v/v)

1. Surfaces should be previously cleaned and rinsed.
2. Using a foam applicator, apply Acid Foamer at the recommended concentration.
3. Allow foam to stand for a minimum of 5 minutes.
4. Direct contact with prescribed goods must be prevented and treated surfaces adequately drained before processing operations resume.



## → TECHNICAL INFO

Fragrance	Colour	Form	pH Level
No Added Fragrance	Colourless	Liquid	1.0

### Incompatible surfaces

May be corrosive to metals. Do not mix with chlorinated products.

## → AVAILABLE IN

Product	Code
2 x 5L Bottle	C18548
15L Drum	C18419



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A Safety Data Sheet for this product can be found at [dominant.com.au](http://dominant.com.au) or use the QR code



SAFETY INFORMATION

RECOMMENDED PPE