



# Foam 364

## High Performance Liquid Alkaline Chlorinated Foam Cleaner

### DESCRIPTION

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- High performance liquid alkaline chlorinated foam cleaner containing high concentration of detergents, oxidizing inhibitors and wetting agents.
- Easily removes grease, oil, starch, protein and mould.
- Its content in chlorine enhances its action against stains and the removal of protein.
- Its composition and cleaning action helps to reduce the number of microbes. Its dense foam acts as a concentrated cleaner, adhering to horizontal and vertical surfaces as well as machinery.
- Hard water tolerant, rinses away easily and is biodegradable.

Recommended for use in all types of food processing facilities and outlets, such as meat and fish processing, bakeries, dairy industries and others.

### DIRECTIONS FOR USE

Rinse surfaces and machinery with approved potable water to remove heavy soils.

**Foaming by machine:** Dilute **3 - 6%** for dense foam. Through a foaming machine, cover surfaces well. Rinse with approved potable water.

**Manual foaming:** Dilute **3 - 5%** for dense foam. Use a sponge to cover surfaces well with the foam. Rinse with approved potable water.

*Not recommended for use on aluminium, galvanized or soft metal surfaces.*



Brand Approval



<b>Packaging</b> .....	<b>20 Litres</b>
Physical state .....	Liquid
Colour .....	Colourless
Odour .....	Odourless
pH .....	Ca 13, 5
Density .....	1.070 g/ml
Alkalinity/acidity .....	N/A
Flashpoint .....	>100°C does not maintain combustion
Explosive properties .....	N/A
Oxidising properties .....	N/A
Viscosity .....	N/A
Solubility .....	Soluble 20° C
Boiling point .....	100° C
Melting point .....	N/A

Food Safety Chemicals gives the assurance of top quality and performance together with safety and environmental care in line with the latest worldwide regulations. Food Safety Chemicals products comply with European legislative and HACCP requirements for the purposes intended.

Additional information concerning handling, storage and safety of the product are contained in the Material Safety Data Sheet and on the label of the product

SAFETY	DANGER	USE	LABEL COLOUR