

TECHNICAL DATA SHEET

GENERAL DESCRIPTION

FOAMACID™ is a foam cleaning acidic detergent, formulated for use in the Food, Dairy and Beverage industries.

FOAMACID™ is self foaming and combines acidic detergents with foam boosting surfactants.

FOAMACID™ provides good detergency and the thick clinging foam ensures effective cleaning on areas that have become heavily soiled.

Applications include: removal of hard water scale, beer and milk stone, rust, oxalates and protein deposits.

Difficult to remove residues containing compound soils such as protein/scale build up **FOAMACID™** produces a stable, clinging foam for long contact times on vertical surfaces and complicated shaped machinery, allowing the powerful detergents to act.

TYPICAL PROPERTIES

Clear pale yellow/brown liquid

Specific gravity @20°C - 1.165 typical

APPLICATION

FOAM CLEANING: 4% to 10%v/v solution at ambient to 60°C via suitable foam generating equipment.

Leave in contact for 10-20 minutes, before rinsing off with clean water.

STORAGE

Store above -15°C

Store in original shipping container away from chlorinated products.

PACKAGING

25 litre drum

1000 litre IBC

Consult a Foodclean technician for specific applications.

Do not use on soft metals.

Prepared by: **DD**

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FOAMACID™

FEATURES

- Thick foam
- Stable, clinging foam
- Fast acting
- Effective on inorganic scale and stone
- Effective on vegetable scale
- Effective on protein build up
- Good detergency
- Free rinsing



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