

# Acid Foamer

## Technical Bulletin



### Product Description

Acid Foamer is a strongly acidic descaler with high foam surfactants for descaling equipment in food processing areas.

Acid Foamer contains a high level of phosphoric acid. This is a strong acid for effective descaling, but without the fumes of other mineral acids such as hydrochloric or nitric acid.

Acid Foamer is formulated with high foam detergents to give enhanced contact time on surfaces for increased descaling.

### Applications

Use at dilutions from 1:5 (200ml/litre) for heavy scale deposits to 1:40 (25ml/litre) for general foam descaling and cleaning.

Use Acid Foamer through a wall mounted or trolley foamer unit. 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 unless full protection including air supplied hood is worn.

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

### Technical Data

Acid Foamer is a liquid containing >60% phosphoric acid, plus high foaming biodegradable surfactants.

### Pack Sizes

15L Drum

C18419

2x5L Bottle

C18548

### Dominant Colour Code



### Hazard Information & Safety

Classified as Hazardous according to the criteria of the SafeWork Australia, utilising GHS. A Safety Data Sheet for this product is available at [www.dominant.com.au/sds](http://www.dominant.com.au/sds)

Danger

May be corrosive to metals.  
Causes severe skin burns and eye damage.

Poisons Schedule:  
Dangerous Goods: 8

### Recommended PPE

Wear: **SAFETY SHOES, OVERALLS, GLOVES, FACE SHIELD** when handling.

