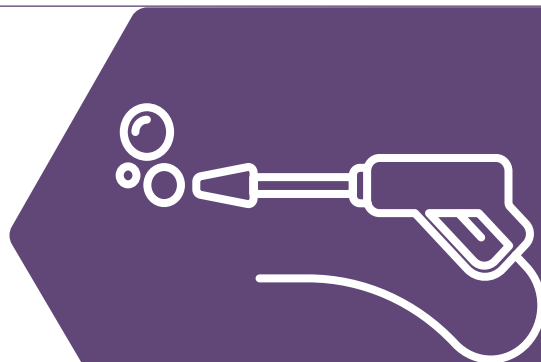


# Target™ Acid Foam

Acid foam cleaner



Powerful, heavy-duty, acidic detergent formulated for use in the food process industry by foam, immersion or manual cleaning.

Effective removal of food, soil, staining, protein deposits and hard water scale.

Suitable for use in high pressure water and compressed air systems.

- Stable foam.
- Can be used in hot or cold water.
- Brightening effect on stainless steel.

#### FOAM APPLICATION:

Target™ Acid Foam should be used at a concentration of 3-6% v/v (30-60 ml per litre) at temperatures from ambient to 60°C through a pressure wash system fitted with a suitable foam lance. When applied through a pressurised cannister applicator the concentration may be reduced to 2-5% v/v (20-50 ml per litre) at ambient temperature. The foam should remain in contact with the surface for 5-15 minutes before being rinsed to drain at high pressure, with preferably hot (60-70°C) potable water.

#### MANUAL APPLICATION:

Target™ Acid Foam may be applied by brush or abrasive pad at concentrations in the range 1-2% v/v (10-20 ml per litre) at 40-50°C. Surfaces should be rinsed thoroughly, with potable water.

#### IMMERSION:

Target™ Acid Foam should be used at 1-5% v/v (10-50 ml per litre) at 50-80°C followed by a thorough rinse in potable water.

Target™ Acid Foam is suitable for use in animal and poultry housing, abattoirs, poultry and meat processors and in general food processing applications.

**Not for use on soft metals**

25 L

**Order Code: A169KEV**

Pack: 25 litre

#### PRODUCT INFORMATION:

Appearance:	Clear colourless liquid
Odour:	Odourless
pH - 1% solution:	2.2
Shelf life:	3 years

#### QUALITY AND ENVIRONMENTAL ASSURANCE:

This product is manufactured in the U.K. by EVANS VANODINE INTERNATIONAL PLC under an ISO 9001 Quality Management System Cert. No. FM 09535 and an ISO 14001 Environmental Management System Cert. No. EMS 506072 registered by the British Standards Institution.

**REVISION DATE:** 12/02/24



Scan here to view safety data information

