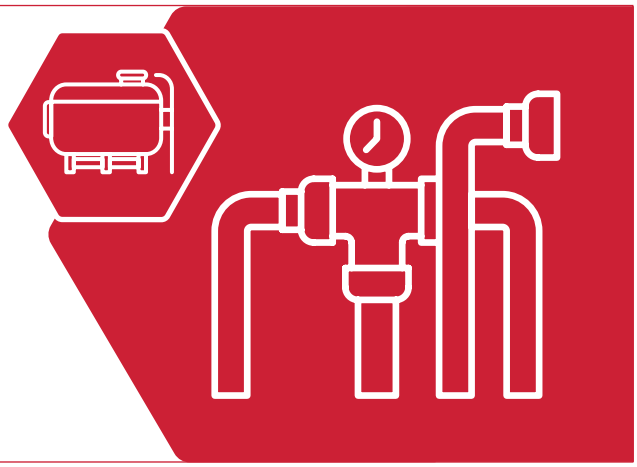
GP Acid™

Milkstone remover and descaler



Fast-acting, acid-based formulation, which can be used for descaling and removing milkstone from pipelines, equipment and bulk tanks in the dairy.

Low foaming and quick rinsing.

Colour coded for easy detection.

- Suitable for parlour washing routine.
- Provides a thorough cleaning action to prevent milkstone build-up.

MILKSTONE REMOVAL:
Dilute GP Acid™ with hot or cold water at a rate of 5% (50 ml per litre of water).
Rinse milk off equipment with clean cold water.
Immerse rinsed equipment in the prepared solution or circulate the solution for 10 minutes.
Drain and rinse thoroughly with clean cold running water, to remove all traces of acid.
MILKSTONE PREVENTION:
Dilute GP Acid™ with hot or cold water at a rate of 0.9% (9 ml per litre of water).
Use once a month (as for removal routine) to keep equipment free of scale.
PARLOUR WASH ROUTINE:
Dilute GP Acid™ with hot or cold water at a rate of 0.5 - 1.0% (5 - 10 ml per litre of water) and circulate.

To prevent contamination of milk by residues of chemicals, after treatment of equipment with the product, and before the equipment is used again it must be thoroughly rinsed with clean water.

5 L — **Order Code: R063EEV2**
Pack: 2 x 5 litre

25 L — **Order Code: R063KEV**
Pack: 25 litre

200 L — **Order Code: R063NEV**
Pack: 200 litre

PRODUCT INFORMATION:

Appearance:	Clear orange liquid
Odour:	Faint
pH - undiluted:	1.7
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: 29/09/26

MADE IN BRITAIN

Scan here to view safety data information