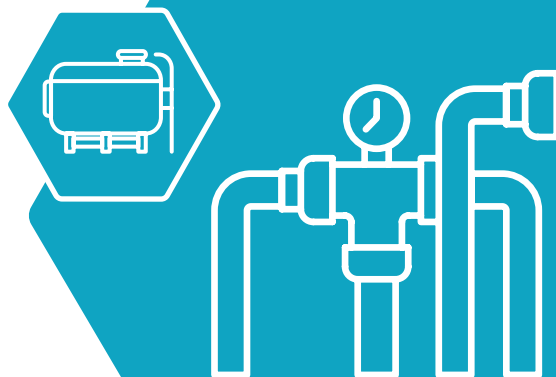# Vanosan®

Pipeline and DX tank cleaner

Powerful caustic/chlorine formulation to give a fast cleaning action in regular and robotic parlours, DX tanks and insulated bulk milk holding tanks.

| 25 L | **Order Code: R069KEV**
 Pack: 25 litres |

| 200 L | **Order Code: R069NEV**
 Pack: 200 litres |

| 1000 L | **Order Code: R069SEV**
 Pack: 1000 litre |

May be used as part of an alkali-acid wash programme.

Defats, cleans, suspends and carries soil and milk residues away.

- Non-foaming, mixes easily and rinses freely.
- Suitable for use in hard or soft water.

IN-PLACE CLEANING OF BULK TANKS BY RECIRCULATION:
Immediately after the tank has been emptied, rinse thoroughly with clean, cold water.
Make up a solution of Vanosan® at a rate of 200 ml to 40 litres of water at 70ºC and circulate the solution for 15-20 minutes and then run to waste.
Rinse with clean fresh water and allow to drain thoroughly.

IN-PLACE CLEANING OF MILKING MACHINES:
Immediately after milking clean off the outside of the equipment e.g.clusters. Thoroughly rinse the plant with clean, cold water to remove residual milk, allowing to run to waste.
Make up a solution of Vanosan® at a rate of 200 ml to 40 litres of water at 77-82ºC (170-180ºF).
Draw the solution into the plant allowing some to run to waste until the discharge temperature is at least 50ºC. Then recirculate the remaining solution for 10 minutes. Run the solution to waste.
After cleaning, rinse the plant thoroughly with clean, cold water and allow to drain thoroughly.

ALTERNATING ALKALI-ACID WASH PROGRAMMES:
Use Vanosan® at a rate of 200 ml to 40 litres of water in the hot alkali wash cycle directed above.
Use Acid-Brite™ according to label instructions for cold acid wash cycle.

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.

PRODUCT INFORMATION:
Appearance: Pale yellow liquid
Odour: Chlorine
pH - @ 200 ml per 40 L: 11.5
Shelf life: 1 year

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: 26/03/18

MADE IN BRITAIN®

Scan here to view safety data information