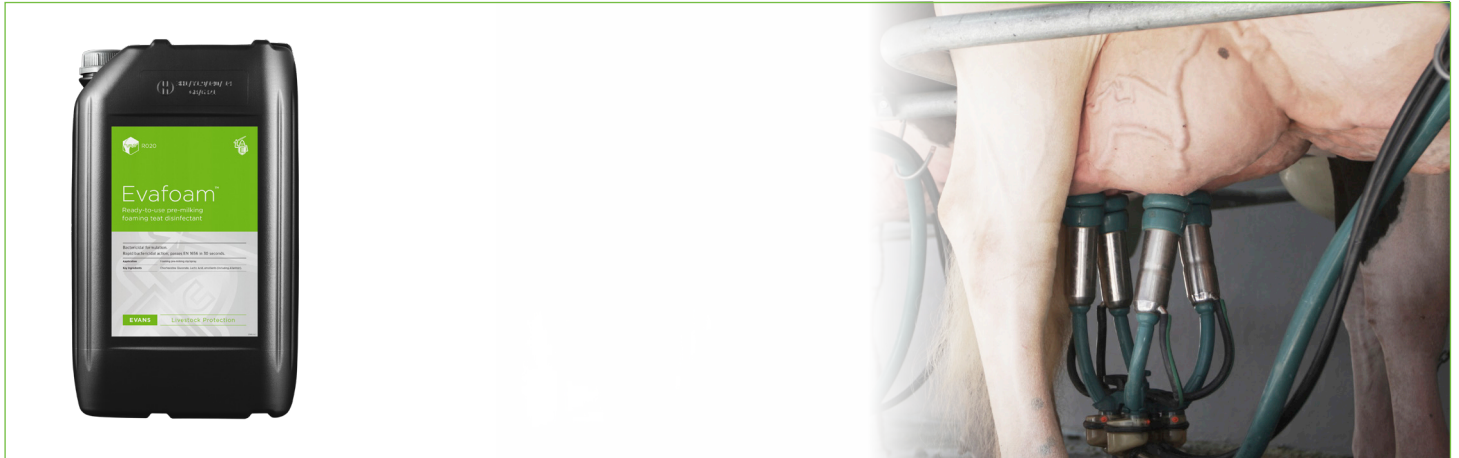


Evafoam™

Ready-to-use pre/post-milking foaming teat disinfectant



A biocidal product which may be used as a dip, spray or foam for the cleaning and disinfecting of cows' teats before and after milking.

Cleans and disinfects cows' teats and udder.

Passes EN 1656. Tested against common mastitis pathogens in the presence of milk.

- Passes European disinfectant test method EN 1656 in 30 seconds.
- Tested in a UKAS Accredited Laboratory.
- Contains the biocides Chlorhexidine Gluconate and Lactic Acid.
- Also contains Allantoin and Glycerol to help smooth and soften the skin.

Make sure udder and teats are clean and dry before using this product.

FOAMING PRE-MILKING DIPPING:

Fill foaming teat dip cup two thirds full with Evafoam™. No dilution is required. Squeeze cup to generate the foam. Dip teats of every cow, making sure that the full length of the teat is immersed. Allow 30 seconds contact time, then using a single service paper towel, wipe and dry the teats thoroughly, before continuing with the normal milking routine. Top up with fresh solution as required. Empty and wash out cups after milking.

PRE-MILKING SPRAYING:

Spray the entire surface of each teat of every cow with Evafoam™. No dilution is required. Allow 30 seconds contact time, then using a single service paper towel, wipe and dry the teats thoroughly, before continuing with the normal milking routine.

FOAMING POST-MILKING DIPPING:

Fill foaming teat dip cup two-thirds full with Evafoam™. No dilution is required. Squeeze cup to generate the foam. Dip teats of every cow immediately after each has been milked, making sure that the full length of the teat is immersed. Leave the product on the teats and keep the animals standing for at least 5 minutes after treatment. Top up with fresh solution as required. Empty and wash out cups after milking.

POST-MILKING SPRAYING:

Immediately after milking, spray the teats of every cow with Evafoam™. No dilution is required. Ensure the spray covers the entire surface of all teats. Leave the product on the teats and keep the animals standing for at least 5 minutes after treatment.

UDDER WASHING:

To clean the udder soak the cloths in a fresh solution of Evafoam™ diluted 1:200 with water, so that the cloths are damp but not soaking wet. We strongly recommend the use of individual cloths per cow to help prevent the spread of infection. Clean and disinfect used cloths before using again at next milking.

25l

Order Code: R020KEV

Pack: 25 litre (26.39 kg)
Pallet: 32 Each

200l

Order Code: R020NEV

Pack: 200 litre (211.42 kg)
Pallet: 4 Each

PRODUCT INFORMATION:

Appearance: Pale yellow clear thin liquid
Odour: Unperfumed
pH - undiluted: 5.0
Shelf life: 3 years

COMPOSITION: Contains a blend of chlorhexidine gluconate, lactic acid, glycerol, allantoin, nonionic surfactant & preservative.

BIODEGRADABILITY: All surfactants used in Evans Vanodine products comply with the current European Regulations concerning biodegradability & protection of the environment.

QUALITY 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:
16/12/19



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