

Vanodox® Formula

Peracetic acid-based disinfectant



Defra Approved (Foot and Mouth, Swine Vesicular, Poultry and General Orders).

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Broad spectrum bactericidal, virucidal and fungicidal activity.



- May be used at dilution rates between 1:25 and 1:800 in hot or cold water according to specific pathogens involved, as well as the level of residual soiling at the point of use.
- Ideal for the general disinfection of all types of animal housing, including calf pens, cow cubicles, lambing pens broiler houses, horse boxes, dog kennels and catteries.
- Can be used in foot and wheel dips and for vehicle disinfection at a 1:250 dilution rate.
- Effective against a wide range of bacterial, viral and fungal pathogens encountered in intensive livestock husbandry.
- Non-staining and very economical 1:250 general dilution rate.

All animals, litter and portable equipment should be removed from the premises before starting the programmes below.

POULTRY HOUSE DISINFECTION:

Power wash the area using a solution of Shift™ at a dilution of 1:250. Leave to dry for as long as possible. Disinfect all cleaned surfaces by spraying with Vanodox® Formula solution. Allow to dry before re-installing cleaned and disinfected equipment.

PIG PEN/ROOM DISINFECTION:

Apply Shift™ solution through a pressure washer or knapsack sprayer and soak the entire room to be cleaned. Leave for 30 minutes. Pressure wash until all surfaces are visibly clean. Leave to dry for as long as possible. Disinfect all cleaned surfaces by spraying with Vanodox® Formula solution. Allow to dry before re-installing cleaned and disinfected equipment.

DRINKING WATER SYSTEM:

Drain the system and flush with clean water. Fill with a 1:250 solution of Vanodox® Formula and leave for 30 minutes. Flush with clean water until all traces of disinfectant have been removed.

Continuous dosing - use at a dilution of 1:10,000 through an automated dosing system into animal drinking water tanks and pipes on farms.

PORTABLE EQUIPMENT:

Use a stiff brush to remove as much organic matter as possible. Immerse in a container filled with Shift™ 1:250 solution for at least 30 minutes. Manually scrub in the solution to remove stubborn soil. Rinse using a pressure washer if necessary, to clean. Immerse in a container filled with Vanodox® Formula for 30 minutes. Remove from disinfectant and allow to dry in a clean area before re-installing.

SOIL REMOVAL AND DISINFECTION OF MILKING ROBOT BRUSHES:

When using Vanodox Formula within a robotic milking system for teat cleaning, set the dilution to deliver a 0.5% solution through the rotating teat brushes. The product should be applied initially to remove visible soiling and debris. A second application should then be carried out to disinfect against pathogens that may be present on the brushes and housing. Allow a contact time of at least 1 to 5 minutes between cows.

10 kg Order Code: R0471EV
Pack: 10 kg

22 kg Order Code: R047HEV
Pack: 22 kg

PRODUCT INFORMATION:

Appearance:	Clear colourless liquid
Odour:	Acetic acid
pH - undiluted:	1.4
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: 26/05/26



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