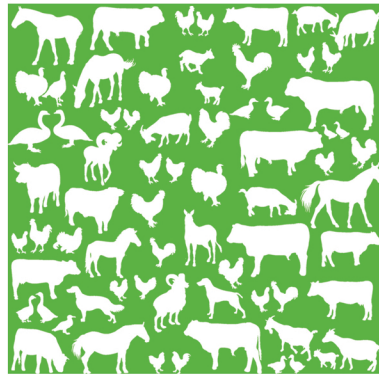


Viruquat 300

BROAD SPECTRUM DISINFECTANT

BLEND OF GLUTARALDEHYDE AND QUATERNARY AMMONIUM CHLORIDE



quat  **chem**
Pioneers in Hygiene Technology

Viruquat 300

Viruquat 300 is a powerful disinfectant which combines the broad spectrum activity of glutaraldehyde with the soil penetration, detergency and rapid biocidal capacity of quaternary ammonium compounds.

- Independently laboratory tested with proven activity against bacteria, viruses and fungi
- International test proven effective against the African Swine Fever virus
- Terminal and continual disinfection applications
- Enhanced efficacy in hard water conditions
- Retains activity in the presence of heavy organic matter
- Increased surfactant to aid pathogen penetration and cleaning action
- Good solubility in water
- Non-corrosive at recommended in-use dilutions
- Components are bio-degradable
- Easy to transport and store with no special requirements

APPLICATION

Viruquat 300 is a disinfectant for

- Livestock housing
- Equipment
- Foot dips
- Vehicles
- Abattoirs and lairage
- Food processing plants

DIRECTIONS FOR USE

APPLICATION	USE DILUTION	INSTRUCTIONS
General farm use; disinfection of housing, equipment, service rooms, apron standing areas	1:100	20-25L/100m ² . Allow minimum contact time 30 minutes.
Foot dips and vehicle disinfection	1:100	Replenish at least two times per week, more if heavy footfall is expected.
Vehicles disinfection	1:100	Can be used in an automated drive-through, via pressure washer or knapsack sprayer. If using a drive through wheel-dip, replenish at least two times per week, more if heavy traffic is expected.
Terminal disinfection in viral disease control programmes	1:50	20-25L/100m ² . Allow minimum contact time 30 minutes.

DISEASE CONTROL PROGRAMMES

African Swine Fever virus	1:100	20-25L/100m ² . Allow minimum contact time 15 minutes
	1:200	20-25L/100m ² . Allow minimum contact time 30-60 minutes
Newcastle Disease virus	1:125	20-25L/100m ² . Allow minimum contact time 30 minutes.

Transport and storage: Transport and store between 4°C - 38°C (40°F - 100°F). Incorrect storage or freezing may cause destabilisation of product.

Shake well before use.



DANGER

UN number: UN1760

Shipping name: CORROSIVE LIQUID, N.O.S.
(GLUTARALDEHYDE; ALKYL DIMETHYL BENZALKONIUM CHLORIDE)

Hazardous ingredients:
GLUTARALDEHYDE (16%), C12-C16 ALKYL DIMETHYL BENZYL AMMONIUM CHLORIDE (10%), ALCOHOL ETHOXYLATE, METHANOL

Harmful if swallowed or if inhaled. Causes severe skin burns and eye damage. May cause an allergic skin reaction. May cause allergy or asthma symptoms or breathing difficulties if inhaled. May cause damage to organs. Very toxic to aquatic life with long lasting effects. Do not breathe dust/fumes/gas/mist/vapours/spray. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: Call a doctor if you feel unwell. IF ON SKIN (or hair): Take off immediately all contaminated clothing.

Rinse skin with water. IF INHALED: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

For professional use only.

PCS Number: 96627

25L



Manufactured in the UK by Quat-Chem Ltd.

1-4 Sandfield Industrial Park, Dodgson Street, Greater Manchester, United Kingdom, OL16 5SJ

W: www.quatchem.com E: sales@quatchem.co.uk T: +44(0)1706 344 797

EN ISO 9001:2015 QMS

GMP ISO 22716:2007