

VIRODOX

A VERSATILE PERACETIC ACID SANITISER, CLEANER AND ACIDIFIER

- Broad spectrum disinfectant effective at low temperatures
- Non-foaming and Non-tainting
- Easily degraded to harmless by-products
- Neither pits nor corrodes stainless steel
- Recommended for cluster dipping as well as final rinse for milking parlours and direct expansion bulk milk tanks

RECOMMENDED USAGE



| | USE | DILUTION | |
|---|---|--|--|
| | General disinfection | 0.5% through a pressure washer. | |
|) | Cluster dipping of dairy cattle | 0.5% Change solution regularly as soiling takes place. Make up new solution every 24 hours. | |
| | Milking parlours & direct expansion tanks | Final rinse up to 0.1 <mark>%</mark> . There is no need to rinse after using VIRODOX | |
| | NOTE NOT TO BELISED AS A TEAT DUPPING OD SPDAY COLUTION | | |

VIRODOX

Kilco

NOTE: NOT TO BE USED AS A TEAT DIPPING OR SPRAY SOLUTION



| Dosage | Dilution rate | Millilitres / 10 litres | ppm Peracetic acid |
|--------|---------------|----------------------------|--------------------------|
| 0.5 | 1:200 | 50 | 250 |
| 0.1 | 1:1000 🥖 | 10 | 50 |

Caustic residues from pre-cleaning should be removed to avoid loss of efficacy. Avoid contact with mild steel or galvanised equipment or utensils and soft metals such as brass and copper. Aluminium alloys are not attacked by dilute working solutions. Peracetic acid may affect certain types of rubber when used over a long period of time.

Storage: Store upright in original container in a cool, well ventilated area, away from direct sunlight, sources of ignition, alkalis and organic solvents.

Pack Size: 25, 200 & 1000kg

Shelf Life: I year from date of manufacture. Use within 3 months of opening.

FOR HEALTH & SAFETY INFORMATION, REFER TO THE SAFETY DATA SHEET

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