



## Product Information

# QUATROL FOAM CLEANER/SANITISER

Quatrol is concentrated broad spectrum sanitiser containing 3.7% active Quaternary Ammonium Chloride. Diluted in potable water it provides economical and effective cleaning and sanitising of work surfaces, floors, aprons and gumboots in the food industry.

It is especially suited for cleaning applications where there are aluminium or steel surfaces.

### ◆ DIRECTIONS FOR USE:

Quatrol can be used as a general environmental cleaning chemical for either manual cleaning or through specialist foam cleaning equipment. It is designed to make a thick, clinging foam which provides extended dwell time on vertical surfaces and enhances cleaning action.

**For general sanitising of clean** hard surfaces add 20mls Quatrol per litre of potable water. This gives 740 ppm active QAC sanitiser.

**For heavily soiled** surfaces a higher concentration will be required and 40 to 60 mls Quatrol per litre of potable water is recommended.

**For use in a footbath to sanitise gumboots in the food industry**, dilute 40 to 60 mls Quatrol per litre potable water (gives 1,480 to 2,220 ppm active QAC).

Change the footbath solution regularly to minimise soil build up which inhibits the sanitisers efficiency.

### ◆ MPI APPROVAL

Quatrol is MPI Approved C41 (All animal product except dairy)

### ◆ PRESENTATION:

QUATROL is available in the following packages:

- 20 litre jerrycans

### ◆ HAZARDS:

(Contains 3.7% Alkyl dimethyl benzyl ammonium chloride)

Corrosive to eyes. Repeated or prolonged contact may lead to skin irritation. Avoid inhaling product. Harmful if swallowed. Keep out of reach of children.

### ◆ FIRST AID:

For advice contact National Poisons Information Centre Phone 0800 764 766.

For eye contact: rinse cautiously with water for several minutes.

Remove contact lenses if present. Continue rinsing. Immediately call a doctor.

If swallowed: do NOT induce vomiting. Rinse mouth with water.

Give water to drink to achieve dilution. Call a doctor.

For skin contact: wash with plenty of soap and water. If skin irritation occurs get medical advice/attention.

**A Safety Data Sheet is available for this product on request.**