

TECHNICAL BULLETIN



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BASE 10

QUAT SANITISER

MATERIAL & FUNCTION

BASE 10 is based on mixed chain quaternary ammonium compounds and is specially formulated for sanitizing in hard water conditions. The quaternary ammonium compounds include di-alkyl (twin and unequal chain) quats and alkylbenzyltrimethyl ammonium chloride. This special mixture enables control of a broad spectrum of pathogenic microorganisms.

PROPERTIES

BASE 10 is a clear, colourless to pale straw coloured liquid with distinctive odour.

pH: 13 approx

Contents: 9% mixed quaternary ammonium compounds

Transport: Not a Dangerous Good

Poison Schedule: S6

APPLICATIONS

BASE 10 is for use as a daily sanitiser spraying of abattoir walls & equipment.

BASE 10 is suitable for "no rinse" at up to 400 ppm active quat - unlike traditional quats which can only be used at up to 200 ppm active quat.

DIRECTIONS:

No rinse sanitising. Pre-clean then rinse off food contacting surfaces with potable water.

Spray BASE 10 onto surfaces at a dilution of 1:250 (400 ppm quat) to 1:500 (200 ppm quat).

Direct contact with prescribed goods must be prevented and treated surfaces adequately drained before processing operations resume. NOTE - If the concentration of BASE 10 exceeds 400 ppm quat then food contacting surfaces must be rinsed with potable water after use

CAUTION

Avoid contact with skin and eyes and avoid breathing vapour.

PACKAGING

5L bottle, 15 and 200L drums

IMPORTANT NOTICE TO CUSTOMER

*Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product which is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include labour or any consequential damages resulting from the use of this product. Determining the suitability of this product for any intended use shall be solely the responsibility of the user. **ALWAYS TEST FIRST.*** [F:\TECHBULL\BLANK.DOC.](#)