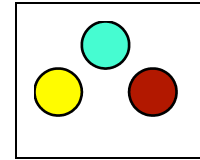


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10th December 2007

CERTIFICATE OF ANALYSIS.

Samples: One sample of Foam Tub Sanitiser received from Sentinel International, Unit 1, Batsworth Road, Mitcham, Surrey, CR4 3BX. 26th November 2007

Certificate No: 07L.224mr.SEN

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Sample Ref: 71 / 224

Analysis Required: BS EN 13727 Quantitative Suspension Test for the Evaluation of Bactericidal activity of chemical disinfectants used in the medical area.

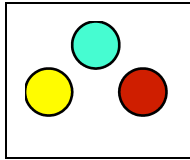
Samples Tested: 6th December 2007

Product stored at room temperature in the dark.
Active substance: Not declared

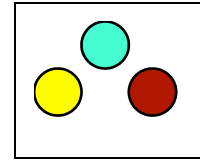
Experimental conditions:

Product test concentrations	- Neat as received
Interfering substance	- 3.0g/l Bovine albumin 3ml/l Sheep erythrocytes
Contact time	- 1 mins.
Test Temperature	- 20°C ± 0.5°C
Neutralising solution	- 3% Tween 80, 3% Saponin, 0.1% Histidine, 0.1% Cysteine
Temperature of incubation	- 37°C ± 1°C
Identification of bacterial strains used	- Methycillin Resistant Staphylococcus Aureus ATCC 33591

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Test Results

Validation test	MRSA
Bacterial suspension	Vc 122, 146 Nv 1.34×10^3
Experimental conditions	Vc 118, 152 A 1.35×10^2
Neutraliser control	Vc 104, 122 B 1.13×10^2
Dilution-neutralisation control	Vc 100, 142 C 1.21×10^2
Bacterial Test Suspension	10^{-6} 82, 128 10^{-7} 13, 17 N 1.27×10^8
Test results	
1 min Vc	0
Na	<100
R	$>1.27 \times 10^6$

Vc = Viable Count.

N = Number of cfu/ml of the bacterial test suspension.

Nv = Number of cfu in bacterial suspension.

R = Reduction in viability.

Na = Number of cfu/ml in the test mixture

Conclusion: According to EN13727 this batch of Foam Tub Sanitiser when used neat as received **possesses satisfactory bactericidal activity** in 1 minute at 20°C for the reference strains detailed.

D C Watson