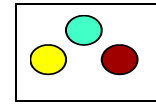


Abbott Analytical



Consulting Scientists to the Disinfectant Industry

8th August 2008

CERTIFICATE OF ANALYSIS.

Samples: Two samples of Disinfectant received from Sentinel International, Unit 1, Batsworth Road, Mitcham, Surrey, CR4 3BX. 25th July 2008

Certificate No: 08G.154d.SEN

Page: 1 of 2

Sample Ref: 8g / 088 and 154

Analysis Required: BS EN 13704 Quantitative suspension test for evaluation of sporicidal activity of chemical disinfectants.

Samples Tested: 5th August 2008

Product stored at room temperature in the dark.

Experimental conditions:

Product test concentrations - As table

Contact time - 2 and 4 mins.

Interfering substance - 3.0g/l bovine albumin
3.0ml/l sheep erythrocytes

Test Temperature - $20^{\circ}\text{C} \pm 0.5^{\circ}\text{C}$

Neutralising solution - 3% Tween 80, 3% Saponin,
0.1% Histidine, 0.1% Cysteine

Temperature of incubation - $30^{\circ}\text{C} \pm 1^{\circ}\text{C}$ for 3 days

Identification of bacterial strains used - Clostridium difficile NCTC 11209

Results

Log reduction at :	Steri 7 Satchet 2.0% v/v	Oxyvir Spray Neat
2 mins	3.44	2.50
4 mins	4.02	2.96

D C Watson