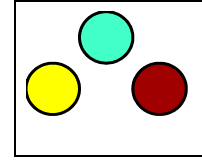


# Abbott Analytical



Consulting Scientists to the Disinfectant Industry

22nd September 2006

## Certificate of Analysis

**Samples:** One sample of disinfectant received from Sentinel International Ltd, Unit 1 Batsworth Road, Mitcham, Surrey, CR4 3BX 6th September 2006

**Certificate No:** 06J.014cl.SEN

**Page:** 1 of 1

**Sample Ref:** 6j / 010 - 014

**Analysis Required:** BS EN 13704 Basic sporicidal activity of chemical disinfectants.

**Samples Tested:** 12th & 21st September 2006

Product stored at 5<sup>o</sup>C in the dark.  
Active substance: Not declared

### Experimental conditions:

Product test concentrations - As per table

Product diluent used during test - Sterile hard water 300mg/kg CaCO<sub>3</sub>

Contact time - 5 min and 30 min

Test Temperature - 20<sup>o</sup>C ± 0.5<sup>o</sup>C

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

Temperature of incubation - 30<sup>o</sup>C ± 1<sup>o</sup>C

Identification of bacterial strains used - Clostridium perfringens NCTC 8237

	Dilution	Log reduction at 5 min	Log reduction at 30 min
Steri 7	20ml : 5litre (0.40%)	5.13	5.99
Steri 7	100ml : 5litre (2.0%)	5.69	>6.75

D C Watson