

Certificate of Analysis



Customer: Paragon

Product: Hard Surface Sanitiser

Test Date: 11 July 2008

Test Method: BS EN 13704

Organism	Validation Test			Bacterial Test Suspension (cfu/ml)	Test Procedure at Working Concentration
	Bacterial Suspension	Experimental Conditions	Neutraliser Toxicity		
C. difficile ATCC 9689	Vc 42.48 N: 450	Vc 49.45 A: 470	Vc 41.50 B: 455	10 ⁴ 109.5 10 ⁵ 11.5 n 1.10E+06	Vc 30.36 N _s 330 R >3
			Dilution Neutralisation C: 455		

DN = Neutralisation method V_c Viable Counts R = Log Reduction Pass Criteria : BSEN 1276: >Log 5 (BSEN1276), >Log 3 (BSEN13704)

Validation Criteria: Meet the requirements of the British Standard.

Conclusion: A greater than Log 3 reduction was obtained for *C. difficile* after a contact time of 60 seconds.

[Signature]

LARISSA TAYLOR
Technical Director

DATE: 18 July 2008