

Certificate of Analysis



Customer: Paragon
 Product: Hygieniac Hand Mousse
 Sample: S0806056

Batch: None provided
 Test Date: 06 August 2008

Test Method: BS EN 13704

Organism	Validation				Bacterial Test Suspension (cfu/ml)	Test Count		
	Bacterial Suspension	Experimental Conditions	Neutraliser Toxicity	Dilution Neutralisation		Test Procedure at Working Concentration		
<i>C. difficile</i> ATCC 9689 (Spore) 5 min Contact	V: 26.32 N: 2.90	V: 30.25 A: 275	V: 37.31 B: 340	V: 29.28 C: 285	10 ⁺ 213, 212 10 ⁺ 43, 37 n 2,30E+06	V: N: R	0, 0 <1.5 x 10 ⁶ >3	PASS
<i>C. difficile</i> ATCC 9689 (Spore) 10 min Contact	V: 26.32 N: 2.90	V: 30.25 A: 275	V: 37.31 B: 340	V: 29.28 C: 285	10 ⁺ 213, 212 10 ⁺ 43, 37 n 2,30E+06	V: N: R	0, 0 <1.5 x 10 ⁶ >3	PASS

V_c = Viable Counts

R = Log Reduction

Pass Criteria: >Log 3 (1.0 x 10³)

Validation Criteria: Meet the requirements of the British Standard.

[Signature]

LARISSA TAYLOR
 Technical Director

DATE: 7-Oct-08