

Certificate of Analysis



Customer: HS Marketing

Product: Phoraid Germicidal Hand Soap

Test Date: 28-30 November 2007

Test Method: BS EN 1276/ 13704

Organism	Validation				Bacterial Test Suspension (cfu/ml)	Test Count				
	Bacterial Suspension	Experimental Conditions	Neutraliser Toxicity	Dilution Neutralisation		Test Procedure BSEN1276 1min contact		Test Procedure BSEN13704 5min contact		
<i>C. difficile</i> ATCC 9689 (Spore)	V _C 101, 95 N _v 980	V _C 92, 93 A 925	V _C 96, 93 B 945	V _C 97, 100 C 985	10 ⁻⁶ 110.5 10 ⁻⁷ 47 n 1.41E+07	V _C N _a R	<1.5E+02 <1.5E+02 >4	PASS	12.5 125 1.13E+04	PASS

DN = Neutralisation method V_C Viable Counts R = Log Reduction

Pass Criteria : BSEN 13704: >Log 3 (1.0 x 10³) BSEN 1275: >Log 4 (1.0 x 10⁴)

Validation Criteria: Meet the requirements of the British Standard.

Conclusion: The sample tested meets the requirements of BSEN1276 and BSEN13704 for those organisms tested.

LARISSA TAYLOR
Technical Director

DATE: 05-DEC-07