

# Certificate of Analysis



Customer: Paragon  
Product: Germ Warfare Sporicidal Alcohol Gel  
Sample Reference: PAR027  
Test Date: 27 November 2008

## Test Method: BS EN 1276

Sample Number	Test Organism	Neutralisation Method	Contact time	Inoculum Concentration	Pass Criteria	Log Reduction		Validation
S0810418	<i>MRSA</i>	N	5 mins	$1.90 \times 10^8$	>5.0	>5.0	PASS	PASS
	<i>E.coli</i>	N	5 mins	$2.17 \times 10^8$	>5.0	>5.0	PASS	PASS
	<i>L.monocytogens</i>	N	5 mins	$1.86 \times 10^8$	>5.0	>5.0	PASS	PASS
	<i>S.cholerasius</i>	N	5 mins	$2.40 \times 10^8$	>5.0	>5.0	PASS	PASS

Validation Criteria: Meets the requirements of the British Standard.

Conclusion: A greater than Log 5 reduction was obtained after 5 minutes for those organisms tested

  
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LARISSA TAYLOR  
Technical Director

DATE: 15-Dec-08

# Certificate of Analysis




Customer: Paragon  
Product: Germ Warfare Sporicidal Alcohol Gel  
Sample Reference: PAR027  
Test Date: 27 November 2008

## Test Method: BS EN 13704

Sample Number	Test Organism	Neutralisation Method	Contact time	Innoculum Concentration	Pass Criteria	Log Reduction		Validation
S0810418	<i>C. difficile</i> ATCC 9689	N	5 mins	$1.46 \times 10^8$	>5.0	>5.0	PASS	PASS

Validation Criteria: Meets the requirements of the British Standard.

Conclusion: A greater than Log 5 reduction was obtained after 5 minutes for those organisms tested

  
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LARISSA TAYLOR  
Technical Director

DATE: 15-Dec-08