

# TEST REPORT



On behalf of: Coventry chemicals LTD

Report Date: 28/10/09

Prepared by: D. Haslam

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Lab ref No. 9339

## Test Method Details

BS EN 1276:1997 Suspension

## Sample Details

QAP 30 Reference 3760

## Summary of Results

The product has met the pass criteria for this test method.

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**Dawn Mellors**  
**Microbiologist**

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**Angela Davies**  
**Technical Director**

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**Test Method No:** BS EN 1276

**Sample ref:** 9339.1

**Results**

**Start Date:** 23/10/09      **Conditions:** Dirty      **Concentration:** 1:30

<i>Test organisms</i>	<b>Sample ref</b>	<b>Inoculum control cfu/ml</b>	<b>Contact Time/</b>	<b>Approx. Log Reduction</b>
			5 mins	
<b>Pseudomonas aeruginosa</b> ATCC 15442	9339.1	$5.5 \times 10^7$	<10	7
<b>Staphylococcus aureus</b> ATCC 6538	9339.1	$1.8 \times 10^7$	<10	7
<b>E.coli</b> ATCC 10536	9339.1	$5.2 \times 10^7$	<10	7
<b>Enterococci hirae</b> ATCC 10541	9339.1	$4.3 \times 10^7$	<10	7
<b>Control uninoculated Product</b>	9339.1	N/A	<10	N/A

**Discussion**

**Requirements of standard:** The product, when diluted in hard water and tested in accordance with test method under simulated clean conditions (0.3g/l bovine albumin) or dirty conditions (3g/l bovine albumin) according to its practical applications and under the required test conditions (20°C, 5min, four selected reference strains), shall demonstrate at least a  $10^5$  log reduction in viable counts.

*The product has met the pass criteria for test*