



## TEST REPORT

On behalf of:  
Coventry Chemicals

Report Date: 03/04/09

Prepared by: D. Mellors

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Lab ref No. 8275  
PO 27118

### Test Method Details

BS EN 1276:1997

### Sample Details

Detergent  
AJ009/1

### Summary of Results

The sample met the criteria to pass the suspension test.

Dawn Mellors

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**Company Microbiologist**

Angela Davies

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**Technical Director**

The test results on this report refer only to the items tested. This report shall not be reproduced except in full without written approval of Microbiological Solutions Ltd.

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**Test Method No:** MSL/MET/072

**Sample ref:** 8275/1

**Results**

**Start Date:** 02/04/09      **Conditions:** Dirty 40°C      **Concentration:** 1:120 in hard water

<i>Test organisms</i>	<b>Sample ref</b>	<b>Initial Organism Level in Product cfu/ml</b>	<b>Contact Time/</b>			<b>Approx. Log Reduction</b>
			5 min			
<b>S. aureus</b> ATCC 6538	8275/1	$3.2 \times 10^7$	<10			7
<b>Ps aeruginosa</b> ATCC 15442	8275/1	$1.1 \times 10^8$	<10			8
<b>E. coli</b> ATCC 10536	8275/1	$6.3 \times 10^6$	<10			6
<b>Enterococcus hirae</b> ATCC 10541	8275/1	$1.0 \times 10^7$	<10			7
<b>Control uninoculated Product</b>		NA	<10			NA