

EML Ref No: 230199

Report Date: 12 February 2007

Global Spill Control Pty Ltd  
16 Halsey Road  
AIRPORT WEST VIC 3042

Attention: Mr Steve Seidel



## Certificate of Analysis

A sample marked **Aussan – L44 07/02/07** was received at the laboratory on **08 February 2007**, and tested on **08 February 2007**.

The test parameters were as follows:

Product Description:	Aussan – L44, 07/02/07
Test dilution:	0.05% v/v
Inactivator:	Tryptone Soya Broth with Tween & Lecithin
Test temperature:	22°C
Organic soil:	Not incorporated
Test organism:	<i>Pseudomonas aeruginosa</i> NCTC 6750
Contact time:	5, 10 minutes
Test Method:	BS 3286 Challenge Test – EML Method 3.31.5 modified for higher culture count

### RESULTS:

EML Sample No	Test Organism	Contact Time (Minutes)	Initial cfu/mL Culture Count	Initial cfu/mL Reaction Mixture	% Kill after contact time
230199	<i>Pseudomonas aeruginosa</i> NCTC 6750	0	4,000,000,000	40,000,000	-
		5	--	950,000	97.63%
		10	--	58,000	99.86%

~ = approximately    < = less than    > = greater than

Yours faithfully  
EML CONSULTING SERVICES PTY LTD

**Carmen Gurney, B.Sc MASM AAFST**  
Microbiologist



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