

EML Ref No: 230182

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 **09 February 2007**.

The test parameters were as follows:

Product Description:	Aussan – L44, 07/02/07
Test dilution:	0.1% 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
230182	<i>Pseudomonas aeruginosa</i> NCTC 6750	0	33,000,000,000	330,000,000	-
		5	--	35,000,000	89.39%
		10	--	18,000,000	94.55%

~ = approximately < = less than > = greater than

Yours faithfully
EML CONSULTING SERVICES PTY LTD

Carmen Gurney, B.Sc MASM AAFST
Microbiologist



NATA Accredited Laboratory Number 1247. The tests, calibrations or measurements covered by this document have been performed in accordance with NATA requirements which include the requirements of ISO/IEC 17025 and are traceable to national standards of measurement. This document shall not be reproduced except in full.

EML GROUP OF LABORATORIES

Consulting Chemists and Microbiologists BRISBANE • SYDNEY • MELBOURNE