

EML Ref No: 223782A

Report Date: 15 January 2007

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

Attention: Mr Steve Seidel



Amended Certificate of Analysis

This Amended Report replaces EML Report No. 223782. Please destroy or return the original.

A sample marked **Aussan – L31** was received at the laboratory on 13 December 2006, and re-tested on 11 January 2007.

The test parameters were as follows:

| | |
|----------------------|---------------------------------------------------------------------------------|
| Product Description: | Aussan – L31 |
| 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: | 0, 10 minutes & 1 hour |
| Test Method: | BS 3286 Challenge Test – EML Method 3.31.6 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 |
|---------------|-----------------------------------------|------------------------|------------------------------|---------------------------------|---------------------------|
| 223782 A | <i>Pseudomonas aeruginosa</i> NCTC 6750 | 0 | 1,000,000,000 | 10,000,000 | -- |
| | | 10 | -- | <10 | 99.99% |
| | | 60 | -- | <10 | 99.99% |

~ = approximately < = less than > = greater than

Yours faithfully
EML CONSULTING SERVICES PTY LTD

Carmen Gurney, B.Sc MASMAAIFST
Microbiologist

