



EML

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Our Reference: S58337NB
This report replaces report number S58337NA

Report Date: 6 March, 1997

Active 3C,
16 Rural Drive,
SANDGATE NSW 2304



Attention: Mr. Mark Barrack

CERTIFICATE OF ANALYSIS

Sample Marking: Aquaclear

EML Sample No: 94.4132.1

Test: TGA Test Option D - Antiseptic Grade

Test Dilution: Neat

Test Result: PASS

Summary of Test Results:

Challenge Organism		Day 1	Day 2	Day 3
<i>S.aureus</i> NCTC 4163	Initial Count cfu / ml	2.5 x 10 ⁶	7.5 x 10 ⁶	4.0 x 10 ⁶
	Result	-----	-----	-----
<i>E.coli</i> NCTC 8196	Initial Count cfu / ml	3.0 x 10 ⁶	4.8 x 10 ⁶	4.7 x 10 ⁶
	Result	-----	-----	-----
<i>P.aeruginosa</i> NCTC 6749	Initial Count cfu / ml	4.7 x 10 ⁶	6.8 x 10 ⁶	6.9 x 10 ⁶
	Result	-----	-----	-----
<i>P.vulgaris</i> NCTC 4635	Initial Count cfu / ml	4.7 x 10 ⁶	3.5 x 10 ⁶	3.7 x 10 ⁶
	Result	-----	-----	-----



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Active 3C - continued

S.aureus - *Staphylococcus aureus*
E.coli - *Escherichia coli*
P.aeruginosa - *Pseudomonas aeruginosa*
P.vulgaris - *Proteus vulgaris*

cfu - Colony Forming Units

Note: + indicates growth in recovery broth after incubation at 37°C 48hrs.
- indicates no growth in recovery broth after incubation at 37°C 48hrs.

All controls conformed with expected test parameters.

Test Method: EML 3.31.4

Yours faithfully
EML CONSULTING SERVICES PTY LTD



Cheryl Newton B.Sc (Hons) MASM AAFST
Microbiologist

