Approved Analysts (Food Act)
A.B.N. 61 005 377 613



Analytical & Consultant Chemists & Microbiologists A.C.N. 005 377 613

Our Ref: OX399 17th October, 2001 Page 1 of 2

Reach for Life Pty. Ltd., 2/61 Rushdale Street, Knoxfield, 3189

Attention: Mr. M. Roschach

LABORATORY REPORT

Sample:

A TGA 'Hospital Grade' Disinfectant test under 'clean' conditions was performed on a liquid sample labelled "Oxyrich, U/B 8/003" as received on the 8th October, 2001 from Reach for Life Pty. Ltd.

Test Conditions and Sample Concentration:

The Disinfectant test was challenged at a neat concentration, using a double challenge, four organism criterion stipulated in the method below.

Procedure:

Consulchem Method M42 as per *The TGA Disinfectant Test* - Aust. J. Hosp. Pharm. <u>8</u>, 4, 1978, p.149-155.

Results:

See tabulated results overleaf.

Comment:

The above sample labelled "Oxyrich, U/B 8/003" passed the TGA 'Hospital Grade' disinfectant test under 'clean' conditions at a neat concentration. All controls were in line with expectation.

Yours faithfully,

CONSULCHEM PTY. LTD.

B. andres

BETTINA ANDRES

B.AppSci.(Micro)





Our Ref: OX399 Page 2 of 2

TGA DISINFECTANT TEST

Sample Reference No: Description:

OX399

Oxyrich, U/B 8/003

Concentration:

Neat

Test Conditions:

Hospital Grade 'Clean' conditions

<u>Day</u>	<u>Organism</u>	Challenge	<u>Challenge</u> inoculum	Growth in 5 sub-culture tubes				
i			population (cfu/mL)	1	2	3 4	5	
1	Ps.aeruginosa	1 2	5.6 x 10 ⁸	-3	-	-	-	-
	Pr.vulgaris	1	1.26 x 10 ⁹		-	-	-	-
	E.coli	1	4.3 x 10 ⁸	•		-	-	-
	S.aureus	2	3.2 x 10 ⁸	3) -	-	-	-
		2		<u>-</u>	-	-		-
2	Ps.aeruginosa	1 2	4.2 x 10 ⁸	-	- -	-	-	-
	Pr.vulgaris	1 2	1.34 x 10°	-	-	-	-	-
	E.coli	1	3.2 x 10 ⁸	-	-	-	-	-
	S.aureus	2	1.01 x 10°	-	-	+-	-	-
ļ	S.dui eus	2		-	<u> </u>	<u> </u>	-	-
3	Ps.aeruginosa	2	5.6 x 10 ⁸	-	-	-	-	-
	Pr.vulgaris	1	1.12 x 10 ⁹	-	-	-	-	-
	D //	2	3.5×10^8	-	-	 -	-	<u>-</u>
	E.coli	2	3.3 X 10		<u> </u> -			
	S.aureus	1	7.7 x 10 ⁸	-	-	-	-	-
		2			_			+

Where: cfu/mL = colony forming units per mL,

+ = Growth

- = No growth