



Product Information Sheet

Re-Issue Date: 02/04/20

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MEDIC

Hospital Grade Disinfectant
(Bactericidal & Virucidal)

DESCRIPTION

MEDIC is a clear blue coloured liquid that contains a combination of cleaning agents and highly effective quaternary sanitisers plus a long lasting floral fragrance

APPLICATION

Medic is TGA and NATA certified according to Therapeutic Goods Order 54 guidelines for hospital grade disinfectants. Medic is a highly active QAC based disinfectant containing a residual floral fragrance. MEDIC has been specially formulated to clean all hard surfaces and to leave cleaned surfaces germ free.

FEATURES

- * Multi-functional
- * Contains a broad spectrum bactericide
- * Leaves a fresh long lasting fragrance.
- * Safe of all surfaces.
- * Phosphate Free formulation

BENEFITS

- * Cleans, sanitises and deodorisers in one application.
- * Contains a high residual perfume
- * Based on mild detergents

DIRECTIONS FOR USE

1. For disinfecting under clean conditions dilute Medic 1:100 with clean water.
For cleaning and disinfecting dilute Medic 1:40 with water.
2. For spray and wipe cleaning, fill trigger spray with diluted solution.
Apply to surface using a clean cloth. For bucket cleaning, fill bucket with diluted solution.
Apply to surface, use cloth for small areas, mop for floors.
3. Rinse cloth or mop when soiled.
4. Allow surfaces to air dry. **DO NOT MIX WITH DETERGENT OR OTHER CHEMICALS.**

HEALTH & SAFETY INFORMATION: See separate SDS available on request.

PACKAGING: ♦ 5 litre Polyethylene drum ♦ 15 litre Polyethylene drum

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Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.

Australia: Tasman Chemicals Pty Ltd

Victoria: 1-7 Bell Grove Braeside Victoria 3195 Ph: 61-2-9587 6777 Fax: 61-2-9587 5255

New South Wales: Unit 3, 20-22 Foundry Road Seven Hills NSW 2147 Ph: 61-2-9980 5999 Fax: 61-2-9484 8647

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TGA ANALYSIS (CLEAN CONDITIONS)

Our Ref: 453605294B

Page 1 of 2

7th September 2016

Tasman Chemicals Pty Ltd
1-7 Bell Grove BRAESIDE VIC 3195

Dear Sir,

RE: EVALUATION OF RAPID MEDIC

A sample marked 'Rapid Medic' was evaluated in accordance with the TGA Test for Hospital grade Disinfectants (**Option A**). The product was evaluated against the organisms Escherichia coli NCTC 8196, Proteus vulgaris NCTC 4635, Pseudomonas aeruginosa NCTC 6749 and Staphylococcus aureus NCTC 4163, in triplicate, utilizing fresh cultures and solutions on each occasion.

The results are presented overleaf:

NATA Corporate Accreditation Number: 2020 Site Microbiology No: 2013. Site Chemistry No: 2856 This laboratory is accredited by the National Association of Testing Authorities, Australia. This document is issued in accordance with NATA's accreditation requirements for compliance with ISO/IEC 17025. The test(s) reported herein have been performed in accordance with its scope of accreditation. This document shall not be reproduced except in full.

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Our Ref: 453605294B

Results

Test	Concentration	Count (Orgs/mL)	Growth in Recovery Broths		Results
			Challenge 1	Challenge 2	
A. Escherichia coli NCTC 8196					
1	1:100 v/v	1.0 x 10 ⁹	-----	-----	Pass
2	1:100 v/v	8.0 x 10 ⁸	-----	-----	Pass
3	1:100 v/v	5.1 x 10 ⁸	-----	-----	Pass
B. Proteus vulgaris NCTC 4635					
1	1:100 v/v	6.0 x 10 ⁸	-----	-----	Pass
2	1:100 v/v	6.0 x 10 ⁸	-----	-----	Pass
3	1:100 v/v	4.0 x 10 ⁸	-----	-----	Pass
C. Pseudomonas aeruginosa NCTC 6749					
1	1:100 v/v	9.8 x 10 ⁸	-----	-----	Pass
2	1:100 v/v	5.1 x 10 ⁸	-----	-----	Pass
3	1:100 v/v	3.0 x 10 ⁸	-----	-----	Pass
D. Staphylococcus aureus NCTC 4163					
1	1:100 v/v	2.3 x 10 ⁸	-----	-----	Pass
2	1:100 v/v	3.0 x 10 ⁸	-----	-----	Pass
3	1:100 v/v	2.3 x 10 ⁸	-----	-----	Pass

The sample tested was found to pass the test under the above test conditions.
All controls conformed to the requirements of the test procedure.

Yours faithfully,

David Lim

DAVID LIM B.Sc,MASM,MAIFST MICROBIOLOGIST

MERIEUX Nutri Sciences

TGA Licence No. MI-09022005-LI-000428-1

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TGA ANALYSIS (DIRTY CONDITIONS)

Our Ref: 453605294C

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7th September 2016

Tasman Chemicals Pty Ltd 1-7 Bell Grove BRAESIDE VIC 3195

ATTENTION: KEITH SADLIER

Dear Sir,

RE: EVALUATION OF RAPID MEDIC

A sample marked 'Rapid Medic' was evaluated in accordance with the TGA Test for Hospital grade Disinfectants under 'dirty' conditions (**Option B**). The product was evaluated against the organisms Escherichia coli NCTC 8196, Proteus vulgaris NCTC 4635, Pseudomonas aeruginosa NCTC 6749 and Staphylococcus aureus NCTC 4163, in triplicate, utilizing fresh cultures and solutions on each occasion. The results are presented overleaf:

NATA Corporate Accreditation Number: 2020 Site Microbiology No: 2013. Site Chemistry No: 2856 This laboratory is accredited by the National Association of Testing Authorities, Australia. This document is issued in accordance with NATA's accreditation requirements for compliance with ISO/IEC 17025. The test(s) reported herein have been performed in accordance with its scope of accreditation. This document shall not be reproduced except in full.

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Results

Test	Concentration	Count (Orgs/mL)	Growth in Recovery Broths		Results
			Challenge 1	Challenge 2	
A. Escherichia coli NCTC 8196					
1	1:100 v/v	1.0 x 10 ⁹	-----	-----	Pass
2	1:100 v/v	8.0 x 10 ⁸	-----	-----	Pass
3	1:100 v/v	5.1 x 10 ⁸	-----	-----	Pass
B. Proteus vulgaris NCTC 4635					
1	1:100 v/v	6.0 x 10 ⁸	-----	-----	Pass
2	1:100 v/v	6.0 x 10 ⁸	-----	-----	Pass
3	1:100 v/v	4.0 x 10 ⁸	-----	-----	Pass
C. Pseudomonas aeruginosa NCTC 6749					
1	1:100 v/v	9.8 x 10 ⁸	-----	-----	Pass
2	1:100 v/v	5.1 x 10 ⁸	-----	-----	Pass
3	1:100 v/v	3.0 x 10 ⁸	-----	-----	Pass
D. Staphylococcus aureus NCTC 4163					
1	1:100 v/v	2.3 x 10 ⁸	-----	-----	Pass
2	1:100 v/v	3.0 x 10 ⁸	-----	-----	Pass
3	1:100 v/v	2.3 x 10 ⁸	-----	-----	Pass

The sample tested was found to pass the test under the above test conditions. All controls conformed to the requirements of the test procedure.

Yours faithfully,

David Lim

DAVID LIM B.Sc,MASM,MAIFST MICROBIOLOGIST

MERIEUX Nutri Sciences

TGA Licence No. MI-09022005-LI-000428-1

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The data pertains solely to the analytical and sampling procedure(s) used and the condition and homogeneity of the sample(s) as received. The data therefore may not be representative of the lot or batch or other samples. Consequently the data may not necessarily justify the acceptance or rejection of a lot or batch, a product recall or support legal proceedings. It is the responsibility of the client to provide all information relevant to the analysis requested. This report does not imply that Silliker Australia Pty Ltd has been engaged to consult upon the consequences of the analysis

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