



Internet: www.awqc.com.au

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FINAL REPORT

Report ID : 344645

Report Information

Submitting Organisation : 00100847 : Macsim Australia|New Zealand Pty Ltd
Account : 144432 : Macsim Australia|New Zealand Pty Ltd
AWQC Reference : 144432-2022-CSR-3 : Prod Test: Croc A-Tack Instant Grab - White
Project Reference : PT-4939
Product Designation : Croc A-Tack Instant Grab - White
Composition of Product : Adhesive (no other information disclosed by the submitting organisation).
Product Manufacturer : Macsim Australia.
Use of Product : In-Line/Sealant and/or Adhesive.
Sample Selection: As provided by the submitting organisation.
Testing Requested : **AS/NZS 4020:2018 TESTING OF PRODUCTS FOR USE IN CONTACT WITH DRINKING WATER**
Product Type : Composite
Samples : Samples were prepared and controlled as described in Appendix A of AS/NZS 4020:2018

Extracts : Extracts were prepared as described in Appendix/Clause E, F.
Project Completion Date : 15-Aug-2022
Project Comment : Refer to project reference PT-4845 for addition test information. The product sample was received on the 09-May-2022 and testing commenced post-curing on the 20-May-2022.

PLEASE NOTE THAT THIS REPORT SHALL NOT BE REPRODUCED EXCEPT IN FULL

THE RESULTS STATED IN THIS REPORT RELATE TO THE SAMPLE OF THE PRODUCT SUBMITTED FOR TESTING TO AS/NZS 4020:2018. ANY CHANGES IN THE MATERIAL FORMULATION, PROCESS OF MANUFACTURE, THE METHOD OF APPLICATION, OR THE SURFACE AREA-TO-VOLUME RATIO IN THE END USE, COULD AFFECT THE SUITABILITY OF THE PRODUCT FOR USE IN CONTACT WITH DRINKING WATER



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Notes

1. Uncertainty of Measurement is reported with a coverage factor of 2 providing approximately 95% confidence interval
2. Where a result is required to meet compliance limits the associated measurement uncertainty must be considered. Measurement uncertainty is available at <https://www.awqc.com.au/our-services/Water-quality-testing-and-analysis/measurement-uncertainty>



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Summary of Results

APPENDIX/CLAUSE	RESULTS
E – Growth of Aquatic Micro-organisms	Passed at an exposure of 1575 mm ² per Litre with a 0.63 scaling factor applied.
F – Cytotoxic Activity	Passed at an exposure of 2500 mm ² per Litre.

Test Methods

Test(s) in Appendix	AWQC Test Method	NATA Accredited
E	TO014-03	Y
F	TM-001	Y

Laboratory Information

Laboratory	NATA accreditation ID
Protozoology	1115
Inorganic Chemistry - Waste Water	1115

Summary Comment : The sealant/adhesive was caulked and cured for 7 days at 20°C prior to testing.



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