

Name: Khayakazi Nonkonyana
Tel: 043 702 8209/043 101 0750
Email: khayakazi@elidz.co.za
www.elidz.co.za

ELIDZ Environmental Microbiology

Certificate Of Analysis

Report NO: EM-2026-00531	Sample Description: Waste Water
Customer: Makana Municipality	No. of Samples: 03
Address: City Hall 8 High Street Makhanda Makhanda 6139 South Africa	Sample Condition: Cold
Contact: Siphokazi Shicilela Somagu	Sample Identification: Waste Water
Phone: 046 603 6068 Fax: 046 6229 488	Date Received: 30-Apr-2026 Test Date: 30-Apr-2026
Order No:	Date Completed: 01-May-2026

				SAMPLE IDENTIFICATION		
				EM-2026-00531-01	EM-2026-00531-02	EM-2026-00531-03
				Belmont Valley WWTW	Mayfield WWTW	Alicedale WWTW
Analysis	Unit	Method	Lab No Sample ID UoM			
E. coli	MPN/100mL	MM-MIC002	0.067	17	>2420	>2420

This report relates only to the samples actually supplied to ELIDZ. The operation unit does not accept responsibility for any matters arising from the further use of these results. This certificate shall not be reproduced, except in full, without the written approval of the Laboratory Manager. No reference may be made to the ELIDZ or any of its operation units or officers in advertisements or for sale or publicity purposes without the ELIDZ's prior approval. All work is undertaken according to the ELIDZ general conditions of contract. Samples may be discarded two weeks from the issue date of this certificate so please notify us within this time if you have any comments or queries about this certificate or results.

Remarks: * This is not SANAS accredited and is not included in the SANAS Schedule of accreditation for this laboratory.


Zona Mgolombane - Technical Signatory

Date Printed
01-May-2026
Page 1 of 1

Disclaimer:

- Results marked with (*) "Not SANAS Accredited" in this report are not included in the SANAS Scope of Accreditation for this laboratory
- Results marked with (#) in this report are subcontracted analyses to lab T0276 for water and T0760 for food.
- Schedule of Accreditation excludes sampling.
- Uncertainty of Measurement and Method Description will be provided upon request.
- Results are reported at the 95% Confidence Interval with a Coverage Factor K = 2.
- The laboratory does not normally issue any statement of conformity, unless by prior arrangement.
- Decision Rule: Results reflecting on the Certificate of Analysis are actual results as obtained at the time of testing and do not include any uncertainty consideration.
- In the absence of customer specified limits, SANS 241-1:2025 or General Limits will appear, as applicable.
- Opinions and interpretations are not included in the Certificate of Analysis.

A copy of the original of this certificate is available from the ELIDZ on request. This certificate is issued without any alteration or erasure.