

FULL FINAL LABORATORY REPORT

LAB NUMBER: UH 03092590

SUBMITTED BY:	SAMPLE: TANTYI CLINIC	REPORT TO:
	SOURCE: TAP WATER 08:05	
	Sample Ref:	
EH Sarah Baartman District Municipality	Client Ref No: 2	EH Sarah Baartman District Municipality
PO Box 318	Outbreak Case No:	PO Box 318
Port Elizabeth	Collected: 01/09/2026 ?	Port Elizabeth
Eastern Cape	Received: 01/09/2026 12:33	Eastern Cape
6000	1st Print: 03/09/2026 14:36	6000
	Reprint: 03/09/2026 14:36	

PUBLIC HEALTH

Specimen received: Filtered water
Tests requested: Potable water

Potable Water:

Condition on arrival	On ice
Date of testing	01/09/2026
Coliform count (Colilert)	0 per 100ml
E coli count (Colilert)	0 per 100ml

WATER DOMESTIC
ESSENTIAL MICROBIOLOGICAL CRITERIA AS PER SANS 241
Total bacterial count.....<=1000 per mL
Total coliforms.....<=10 per 100mL
Escherichia coli.....Absent in 100mL

The above test result relates only to the item/sample as received
This report shall not be reproduced except in full, without the approval of the laboratory.

REFERENCE METHOD(S):

Coliform Count - Colilert Method.....Colilert SANS 5521
E.coli Count - Colilert Method.....Colilert SANS 5521

Authorised by: M Marais (Medical Technologist) Potable water

-- End of Laboratory Report --

FULL FINAL LABORATORY REPORT

LAB NUMBER: UH 03092588

SUBMITTED BY:	SAMPLE: ENVIRO OFFICE	REPORT TO:
	SOURCE: TAP WATER 07:45	
	Sample Ref:	
EH Sarah Baartman District Municipality	Client Ref No: 1	EH Sarah Baartman District Municipality
PO Box 318	Outbreak Case No:	PO Box 318
Port Elizabeth	Collected: 01/09/2026 ?	Port Elizabeth
Eastern Cape	Received: 01/09/2026 12:33	Eastern Cape
6000	1st Print: 03/09/2026 14:35	6000
	Reprint: 03/09/2026 14:37	

PUBLIC HEALTH

Specimen received: Filtered water
Tests requested: Potable water

Potable Water:

Condition on arrival	On ice
Date of testing	01/09/2026
Coliform count (Colilert)	3 per 100ml
E coli count (Colilert)	0 per 100ml

WATER DOMESTIC
ESSENTIAL MICROBIOLOGICAL CRITERIA AS PER SANS 241
Total bacterial count.....<=1000 per mL
Total coliforms.....<=10 per 100mL
Escherichia coli.....Absent in 100mL

The above test result relates only to the item/sample as received
This report shall not be reproduced except in full, without the approval of the laboratory.

REFERENCE METHOD(S):

Coliform Count - Colilert Method.....Colilert SANS 5521
E.coli Count - Colilert Method.....Colilert SANS 5521

Authorised by: M Marais (Medical Technologist) Potable water

-- End of Laboratory Report --

FULL FINAL LABORATORY REPORT

LAB NUMBER: UH 03092600

SUBMITTED BY:	SAMPLE: FINAL RESIVIOR	REPORT TO:
	SOURCE: RIEBEECK EAST	
	Sample Ref:	
EH Sarah Baartman District Municipality	Client Ref No: RIEBEECK EAST	EH Sarah Baartman District Municipality
PO Box 318	Outbreak Case No:	PO Box 318
Port Elizabeth	Collected: 01/09/2026 ?	Port Elizabeth
Eastern Cape	Received: 01/09/2026 12:33	Eastern Cape
6000	Printed: 03/09/2026 14:37	6000

PUBLIC HEALTH

Specimen received: Filtered water
Tests requested: Potable water

Potable Water:

Condition on arrival	On ice
Date of testing	01/09/2026
Coliform count (Colilert)	0 per 100ml
E coli count (Colilert)	0 per 100ml

WATER DOMESTIC
ESSENTIAL MICROBIOLOGICAL CRITERIA AS PER SANS 241
Total bacterial count.....<=1000 per mL
Total coliforms.....<=10 per 100mL
Escherichia coli.....Absent in 100mL

The above test result relates only to the item/sample as received
This report shall not be reproduced except in full, without the approval of the laboratory.

REFERENCE METHOD(S):

Coliform Count - Colilert Method.....Colilert SANS 5521
E.coli Count - Colilert Method.....Colilert SANS 5521

Authorised by: M Marais (Medical Technologist) Potable water

-- End of Laboratory Report --

FULL FINAL LABORATORY REPORT

LAB NUMBER: UH 03092596

SUBMITTED BY:	SAMPLE: PURIFICATION PLANT	REPORT TO:
	SOURCE: FINAL FLOW 08:55	
	Sample Ref:	
EH Sarah Baartman District Municipality	Client Ref No: 5	EH Sarah Baartman District Municipality
PO Box 318	Outbreak Case No:	PO Box 318
Port Elizabeth	Collected: 01/09/2026 ?	Port Elizabeth
Eastern Cape	Received: 01/09/2026 12:33	Eastern Cape
6000	1st Print: 03/09/2026 14:36	6000
	Reprint: 03/09/2026 14:37	

PUBLIC HEALTH

Specimen received: Filtered water
Tests requested: Potable water

Potable Water:

Condition on arrival	On ice
Date of testing	01/09/2026
Coliform count (Colilert)	0 per 100ml
E coli count (Colilert)	0 per 100ml

WATER DOMESTIC
ESSENTIAL MICROBIOLOGICAL CRITERIA AS PER SANS 241
Total bacterial count.....<=1000 per mL
Total coliforms.....<=10 per 100mL
Escherichia coli.....Absent in 100mL

The above test result relates only to the item/sample as received
This report shall not be reproduced except in full, without the approval of the laboratory.

REFERENCE METHOD(S):

Coliform Count - Colilert Method.....Colilert SANS 5521
E.coli Count - Colilert Method.....Colilert SANS 5521

Authorised by: M Marais (Medical Technologist) Potable water

-- End of Laboratory Report --

FULL FINAL LABORATORY REPORT

LAB NUMBER: UH 03092593

SUBMITTED BY:	SAMPLE: EXT 7 CLINI	REPORT TO:
	SOURCE: TAP WATER 08:20	
	Sample Ref:	
EH Sarah Baartman District Municipality	Client Ref No: 3	EH Sarah Baartman District Municipality
PO Box 318	Outbreak Case No:	PO Box 318
Port Elizabeth	Collected: 01/09/2026 ?	Port Elizabeth
Eastern Cape	Received: 01/09/2026 12:33	Eastern Cape
6000	1st Print: 03/09/2026 14:36	6000
	Reprint: 03/09/2026 14:36	

PUBLIC HEALTH

Specimen received: Filtered water
Tests requested: Potable water

Potable Water:

Condition on arrival	On ice
Date of testing	01/09/2026
Coliform count (Colilert)	0 per 100ml
E coli count (Colilert)	0 per 100ml

WATER DOMESTIC
ESSENTIAL MICROBIOLOGICAL CRITERIA AS PER SANS 241
Total bacterial count.....<=1000 per mL
Total coliforms.....<=10 per 100mL
Escherichia coli.....Absent in 100mL

The above test result relates only to the item/sample as received
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REFERENCE METHOD(S):

Coliform Count - Colilert Method.....Colilert SANS 5521
E.coli Count - Colilert Method.....Colilert SANS 5521

Authorised by: M Marais (Medical Technologist) Potable water

-- End of Laboratory Report --

FULL FINAL LABORATORY REPORT

LAB NUMBER: UH 03092602

SUBMITTED BY:	SAMPLE: FINAL RESIVIOR	REPORT TO:
	SOURCE: ALICEDALE	
EH Sarah Baartman District Municipality	Sample Ref:	EH Sarah Baartman District Municipality
PO Box 318	Client Ref No: ALICEDALE	PO Box 318
Port Elizabeth	Outbreak Case No:	Port Elizabeth
Eastern Cape	Collected: 01/09/2026 ?	Eastern Cape
6000	Received: 01/09/2026 12:33	6000
	1st Print: 03/09/2026 14:37	
	Reprint: 03/09/2026 14:37	

PUBLIC HEALTH

Specimen received: Filtered water
Tests requested: Potable water

Potable Water:

Condition on arrival	On ice
Date of testing	01/09/2026
Coliform count (Colilert)	0 per 100ml
E coli count (Colilert)	0 per 100ml

WATER DOMESTIC
ESSENTIAL MICROBIOLOGICAL CRITERIA AS PER SANS 241
Total bacterial count.....<=1000 per mL
Total coliforms.....<=10 per 100mL
Escherichia coli.....Absent in 100mL

The above test result relates only to the item/sample as received
This report shall not be reproduced except in full, without the approval of the laboratory.

REFERENCE METHOD(S):

Coliform Count - Colilert Method.....Colilert SANS 5521
E.coli Count - Colilert Method.....Colilert SANS 5521

Authorised by: M Marais (Medical Technologist) Potable water

-- End of Laboratory Report --

FULL FINAL LABORATORY REPORT

LAB NUMBER: UH 03092594

SUBMITTED BY:	SAMPLE: INDOOR SPORT CENTRE SOURCE: TAP WATER 08:30	REPORT TO:
EH Sarah Baartman District Municipality PO Box 318 Port Elizabeth Eastern Cape 6000	Sample Ref: Client Ref No: 4 Outbreak Case No: Collected: 01/09/2026 ? Received: 01/09/2026 12:33 1st Print: 03/09/2026 14:36 Reprint: 03/09/2026 14:37	EH Sarah Baartman District Municipality PO Box 318 Port Elizabeth Eastern Cape 6000

PUBLIC HEALTH

Specimen received: Filtered water
Tests requested: Potable water

Potable Water:

Condition on arrival	On ice
Date of testing	01/09/2026
Coliform count (Colilert)	0 per 100ml
E coli count (Colilert)	0 per 100ml

WATER DOMESTIC
ESSENTIAL MICROBIOLOGICAL CRITERIA AS PER SANS 241
Total bacterial count.....<=1000 per mL
Total coliforms.....<=10 per 100mL
Escherichia coli.....Absent in 100mL

The above test result relates only to the item/sample as received
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REFERENCE METHOD(S):

Coliform Count - Colilert Method.....Colilert SANS 5521
E.coli Count - Colilert Method.....Colilert SANS 5521

Authorised by: M Marais (Medical Technologist) Potable water

-- End of Laboratory Report --