

**CERTIFICATE  
OF  
ANALYSIS**



VAT no: 4530237439

**SANAS Accredited Testing Laboratory No: T0375**

Reg no: 2007/006925/23

Water Analytical Laboratory cc  
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**Ref: Fileserver\Reports 2023\Wynland water.1**

09 June 2023

Wynland Water  
P.O. Box 12658  
Die Boord  
**STELLENBOSCH**  
7613

**Attention:** Hennie Nortje  
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\*Samples taken: 07 June 2023  
Samples received and analysed 07 June 2023  
Analysis completed: 09 June 2023  
Sample description: Water

Sample	Heterotrophic P/C cfu per 1ml at 35°C	Total coliforms cfu per 100 ml	Faecal coliforms cfu per 100 ml	E.coli cfu per 100 ml
Wynland Irrigation Water	1 220	750	±17	±17

Not tested/requested indicated by: (-)  
(cfu – colony forming units)

Sample temperature: 14.8°C

**Ms ETHNÉ CARLSE  
MICROBIOLOGIST**

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Accredited method/techniques used: Biochemical methods, WAL M1 (heterotrophic plate count); WAL M3 (faecal coliform); enzyme substrate, WAL M4 (E.coli). Chromogenic agar (ecoli-coliforms) method WAL M5

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Please arrange with the laboratory BEFORE taking the samples. Bacteriological samples must be analysed within ± 6 hours with a maximum of 24 hours. Samples are therefore accepted by appointment only. Please allow two days for completion of the tests. This laboratory is normally closed on Public holidays, Saturdays and Sundays.