



Analysis Report

Job number: CT25-07145

Client: ENCRYPTIC (PTY) LTD
21 COCKBURN STREET,
GLENCAIRN HEIGHTS
7975, SOUTH AFRICA

Received: 2025-11-26

Completed: 2025-12-11

Order No: 25CL015

Roger Tyler

Lab ID	Sample ID	Depth	Camp	Dry matter %	Moisture %	pH	Conductivity dS/m	Ash %	C:N	Total N %	C %	P %	K %	Ca %	Mg %	S %	Na mg/kg	Fe mg/kg	Cu mg/kg
CT25-07145.001	ENC6005_16925_CCKP	-	-	7.47	92.53	3.7	24.00	2.82	13.27	0.14	1.82	0.02	0.74	<0.20	0.05	0.08	3607	<11	<1

Lab ID	Sample ID	Depth	Camp	Zn mg/kg	Mn mg/kg	B mg/kg	Mo mg/kg
CT25-07145.001	ENC6005_16925_CCKP	-	-	<2	0	11	<0

Applied methods:

Moisture - Dried at 110 degrees celsius

pH - Standard Methods for the Examination of water and waste water: 4500-H (AOAC 973.41)

Conductivity - 1 : 10 Water extract

- ISO 18122:2022(E)

C:N - Calculation

Total N - Dumas (AOAC 955.04)

C - Dumas

ICP Elements + Detection limits of liquid Comp method - Aqua regia digestion (ISO standard 11466 [8]) + ICP quantification (AOAC 968.08)



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Reported: 11-12-2025

Rudie Van Zyl
Laboratory Manager