

ASSAY CERTIFICATE

ANTECH LABORATORY
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6 KM PEG MVUMA ROAD



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ISO/IEC 17025: 2017
A SADCAS Accredited Testing Laboratory: TEST-5 0030

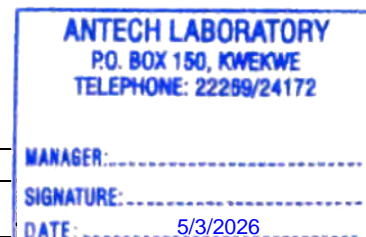
Nsingo Mine
TM Area
Silobela
+2771 9093 451

Date Delivered : 02.03.2026
Date Logged : 02.03.2026
Your Ref : 02.03.2026
Our Ref : NSI 7211
Sample Description : Dumps
Legend : parts per million [ppm]
ND : Not Detectable
Analysis : Bottle Roll with AA Finish [Detection Limit 0.01 MT5]
Elements : Au
Number of Samples : 01
Date Analysed : 03.03.2026 **Analyst** : M.Chipindu
Date Reported : 03.03.2026 **Instrument** : Agilent 240 FS AA

Recommended Limits for Laboratory Standard Samples:

Ref: 1 Standard 3 : 0.26 – 0.34
Ref: 2 ANT 25/2 Standard : 1.30 – 1.86
Ref: 3 Blank Standard : <0.01

Lab ID	Customer Sample ID	Au ppm
ANT 25/2 Standard		1.44
ppm		
X7118 NSINGO		0.35
ppm		
Standard 3		0.29
ppm		
Blank Standard		<0.01
ppm		



Reviewed by		Authorized by	
Technical Signatory	Date	Technical Signatory	Date
M. Kanjanda <i>[Signature]</i>	5/3/2026	M. Kanjanda <i>[Signature]</i>	5/3/2026

- [1] Only hardcopy Assay Certificate authorised by the Technical Signatory are to be considered valid.
- [2] Report only to be copied in full.
- [3] The Laboratory is not responsible for the customer's sampling errors in the field.
- [4] Results only relate to sample received & tested.
- [5] Disclaimer: Results marked [AMNA] are excluded from ISO Accreditation.
- [6] Course rejects will be stored for one month while Pulp rejects will be stored for six months.