



Certificate of Analysis



Nviro Business Hub unit 6, Ou Wapad road, Ifafi, Hartbeespoort, 0260 | Tel: 012 252 7588 | www.nviroteklabs.co.za

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2026-01-23

To/Aan:	PHALABORWA GYPSUM (PTY) LTD	Representative/Verteenwoordiger:	Anna
	2717213156	Farm Name/Plaas Naam:	
	P.O. BOX 1436 FONTAINEBLEAU RANDBURG SOUTH AFRICA 2032	Order/Bestel#:	Anna
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Lab Nommer	Sample Reference	Ca (Total)	S (Total)	As	Cd	Cr	Cu	Pb	Hg	Ni	Se	Zn	Co	pH *	Moisture 60C *	CaSO4.2H2O *	<2.0 mm Sieve *	<0.25 mm Sieve *
Lab Number	Monsterverwysing	%	%	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-	%	%	%	%
A26-9-2	Phalaborwa Gypsum/Dec2025	19.31	14.78	<6.25	<0.25	7.29	10.19	17.34	<1.25	<1.25	<6.25	<6.25	<1.25	6.01	11.49	79.37	91.00	88.47

NOTAS / NOTES:

Amendment to report (192430:245196). This version replaces all previous test reports. Client request REASON:Add Moisture.

Resultate goedgekeur deur / Results approved by:

Elfriede Keyser

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Technical Signatory



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BELANGRIK / IMPORTANT

- * Results marked with * in this report are not included in the Schedule of Accreditation for this laboratory.
- ** Results marked with ** are Subcontracted Tests and are not included in the Schedule of Accreditation for this laboratory.
- Where a result is reported as less than (<) a value, the result obtained is below the limit of quantification for the specific analyte.
- < For Mycotoxins and Trihalomethanes: if results are less than the working range determined in the validation for each analyte and matrix, the results shall be reported as less than (<) the lower limit of the working range obtained.

1. This test report shall not be reproduced except in full, without written approval of the laboratory. These results are only applicable to the tests performed on the sample as received.
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5. Any opinions and interpretations expressed herein are outside the scope of accreditation for the laboratory.

Test	Method	Test	Method
Ca (Total)	WIN 009	Se	WIN 057
S (Total)	WIN 009	Zn	WIN 057
As	WIN 057	Co	WIN 057
Cd	WIN 057	pH*	WIN 093
Cr	WIN 057	Moisture 60C*	WIN 094
Cu	WIN 057	CaSO ₄ .2H ₂ O*	Calculation
Pb	WIN 057	Less than 2.0 mm Sieve*	WIN 091
Hg	WIN 057	Less than 0.25 mm Sieve*	WIN 091
Ni	WIN 057		

End of Report