

ANALYSIS REPORT

Gypsum Supplies
 PO Box 18
 KALANNIE WA 6468

ATTENTION Daniel Nixon
 FAX NUMBER
 PURCHASE ORDER Received 9.1.18
 PROJECT NUMBER B1801-0104

DATE RECEIVED 09 January 2018
 OUR SAMPLE NUMBER B2018-00203
 YOUR REFERENCE 734N
 SAMPLE TYPE Gypsum
 SAMPLE DESCRIPTION Gypsum Sample

TEST	Result
Analysis of Gypsum (FDA VGB-M701 2nd ed 2008)	
Calcium (% W/W (dry wt))	22.9
Sulphate (% W/W (dry wt))	55.5
Gypsum - CaSO ₄ x 2H ₂ O (% W/W (dry wt))	98
Sulphur (% W/W (dry wt))	18.5
Particle Size Distribution (na)	
0 - 0.125 mm (% W/W)	6.6
0.125 - 0.250 mm (% W/W)	19.4
0.250 - 0.500 mm (% W/W)	47.0
0.500 - 1.00 mm (% W/W)	23.4
>1.00 mm (% W/W)	3.6

Note: All samples are analysed on an as received basis.

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TP refers to the technical procedure used to conduct the analysis.

If test method is prefaced by:

TP or FT	Analysis conducted at Agrifood Technology, Victoria: Werribee Site.
TP_WA	Analysis conducted at Agrifood Technology, Western Australia: Bibra Lake Site.
TP_DML	Analysis conducted at Agrifood Technology, Victoria: Derrimut Site.
OS	Analysis is outsourced.

Final Report

Report Number: 217715



Mario Horvat
 Laboratory Controller, WA
 30 January 2018

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