

Report of Examination

Order No. None
Your Ref
Our Ref 10A0412
Enquiries Rick Staker
Telephone 08 9422 9987

Gerrit van der Sluys

Konynen Farm
 58 Young Road
 BALDIVIS WA 6171

Report on 1 sample of liquid fertiliser
Received on 16/03/2011

CCWA ID	Client ID	Client Description
10A0412 / 001	Rabbit - vermi liquor	Rabbit - vermi liquor

CCWA ID	001
Client ID	Rabbit - vermi liquor

Analyte	Method	Unit	
S.G	misc		1.00
B	(ICP_lq)	mg/L	1
Ca	(ICP_lq)	mg/L	250
Cu	(ICP_lq)	mg/L	1
Fe	(ICP_lq)	mg/L	17
K	(ICP_lq)	mg/L	790
Mg	(ICP_lq)	mg/L	153
Mn	(ICP_lq)	mg/L	4
Mo	(ICP_lq)	mg/L	<1
N	(LECO lq)	mg/L	890
Na	(ICP_lq)	mg/L	345
N_NH3	iAMMN1	mg/L	15
N_NOx	iNTAN1W	mg/L	160
P	(ICP_lq)	mg/L	231
S	(ICP_lq)	mg/L	146
Zn	(ICP_lq)	mg/L	7

Analyte	Method	Description
B	(ICP_lq)	Boron, B by method P2 modified
Ca	(ICP_lq)	Calcium, Ca by method P2 modified
Cu	(ICP_lq)	Copper, Cu by method P2 modified
Fe	(ICP_lq)	Iron, Fe by method P2 modified
K	(ICP_lq)	Potassium, K by method P2 modified
Mg	(ICP_lq)	Magnesium, Mg by method P2 modified

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Land Resources
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Analyte	Method	Description
Mn	(ICP_lq)	Manganese, Mn by method P2 modified
Mo	(ICP_lq)	Molybdenum, Mo by method P2 modified
N	(LECO lq)	Nitrogen, N by combustion modified
Na	(ICP_lq)	Sodium, Na by method P2 modified
N_NH3	iAMMN1	Nitrogen, ammonia
N_NOx	iNTAN1W	Nitrogen, nitrate + nitrite fraction by FIA.
P	(ICP_lq)	Phosphorus, P by method P2 modified
S	(ICP_lq)	Sulfur, S by method P2 modified
S.G	misc	Specific Gravity @ 25C
Zn	(ICP_lq)	Zinc, Zn by method P2 modified

The results apply only to samples as received. This report may only be reproduced in full.

Unless otherwise advised, the samples in this job will be disposed of after a holding period of 30 days from the report date shown below.

Rick Staker
Science Business Manager
Natural Resources Chemistry

08/04/2011