

LABORATORY REPORT

Client: David Walsh
Miscellaneous External Client

Kingaroy QLD 4610

Job Name: Q2018 04 17 - 1 v.3 - 2 David Walsh

Sampled By: Client
Sampling Date: 21/04/2018
Sampling Method: Grab
Sample Matrix: Soil/sediment
Batch Number: 18/03696
Registration Date: 26 April 2018
Date of Report: 11 May 2018



Authorised Signatories:

Bruce Weatherill Rebecca de Graaf Clive Bateman Sara Botero Montoya Samuel Hutchinson

PLEASE NOTE:

1. The results refer only to the samples tested.
2. All sampling performed by SAS Laboratory is in accordance with In-house Method F.001.
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4. Method with * indicates NATA accreditation does not cover the performance of this service. Page 1 of 2

Method	Test	Units	18/03696/1 Compost Soil 21/04/2018 09:30

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4.409	Thermotolerant Coliforms (MPN)	MPN/g (wet weight)	<2
4.409	Therm. Colif. (MPN) DryWt Calc	MPN/g (Dry Wt.)	0
4.409	E. coli (MPN) *	MPN/g (wet weight)	<2
4.409	E.Coli (MPN) DryWt Calc	MPN/g (Dry Wt.)	<1
1.602(A)	Total Residue	%	49.8
1.602(A)	Moisture Calculation	%	50.2
FIA.008	Ammonia N	mg/L	0.089
FIA.010B	Nitrite+Nitrate as N	mg/L	21
FIA.010A	Nitrite N	mg/L	0.031
FIA.010C	Nitrate N (Calc)	mg/L	21
FIA.011A	Ortho Phosphorus as P	mg/L	3.8
FIA.013	Total Nitrogen as N	mg/L	150
FIA.011B	Total Phosphorus as P	mg/L	34
	Tests to be assigned		Complete
5.304*	Boron (Tot.)	mg/kg	29
5.304	Calcium (Tot.) as Ca	mg/kg	11,000
5.304	Magnesium (Tot.) as Mg	mg/kg	3,400
5.304	Sodium (Tot.) as Na	mg/kg	1,700
5.304	Potassium (Tot.) as K	mg/kg	6,400
5.304	Copper (Tot.) as Cu	mg/kg	59
5.304	Iron (Tot.) as Fe	mg/kg	40,000
5.304	Manganese (Tot.) as Mn	mg/kg	440
5.304	Lead (Tot.) as Pb	mg/kg	60
5.304	Zinc (Tot.) as Zn	mg/kg	170
5.304	Sulphur (Tot.) as SO4	mg/kg	4,400

[ND] - Not Detected [NR] - Not Required [NT] - Not Tested

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