

## **CERTIFICATE OF ANALYSIS**

Batch No: Final Report	17-48640 655869		Page		Page 1 of 2		
r mai r toport	000000	Laborat	ory	Scoresby Laboratory			
Client: Contact:	nority	Address	5	Caribbean Business Park, 22 Dalmore Drive, Scoresby, VIC 3179			
Address:	PO Box 717 PATTERSON LA	KES VIC 3197	Phone		03 8756 8000		
		Fax		03 9763 1862			
			Contact	:			
					Client Manager		
					08-Nov-2017		
PO No:	Not Available		Date Sa	impled:	08-Nov-2017		
Sampler Name:			Date Sa	imples Received:	13-Nov-2017		
ALS Program Ref:	CFA		Date Iss	sued:			
Program Description:	Miscellaneous A	nalyses					
Client Ref:	WQMP						
The sam		eport were analysed by the fo methods not covered by NAT.			2. The hash (#) below		
Analysis	Method	Laboratory	Analysis	Method	Laboratory		
Colilert (2000)	MM514	Scoresby	Ps aeruginosa	MM528	Scoresby		
Signatories These results have bee compliance with proced		d by the authorised signatc SFR Part 11	ries indicated below. Elec	tronic signing has l	been carried out in		
Name	Title		Name	Title			
	Team Lead	ler Microbiology		Anal	alyst		

Samples collected by ALS according to procedure EN/67.

Soil results expressed in mg/kg dry weight unless specified otherwise. Soil microbiological testing was commenced

within 48 hours from the day received unless otherwise stated. Water microbiological testing was commenced on the day received and within 24 hours of sampling unless otherwise stated.

MM524: Plate count results <10 per mL and >300 per mL are deemed as approximate.

MM526: Plate count results <2,500 per mL and >250,000 per mL are deemed as approximate.

Measurement Uncertainties values for your compliance results are available at this link

Ps aeruginosa - Pseudomonas aeruginosa



Sample No	Site Code	Site Description	Samp	Sample Type		Sampled Date/Time		
5413004	CFAB02	South MegalitreTank			WATER		08/11/17	12:25
5413005	CFAB03	North MegalitreTank			WATER		08/11/17 12:50	
Analysis - An	alyte		Sample No. Site Code Units	5413004 CFAB02	5413005 CFAB03			
Colilert (2000)	E.coli MPN Colilert		orgs/100mL	0	0	1		

0

0

A blank space indicates no test performed.

orgs/100mL