



TESTMARK Laboratories Ltd.
Committed to Quality and Service

CERTIFICATE OF ANALYSIS

Cole-Munro Foods

Work Order Number: 372489

WORK ORDER RESULTS

Sample Description	Lab ID	EI - 1	1438976	EI - 2	1438977	EI - 3	1438978	EI - 4	1438979	Units
General Chemistry		Result	MDL	Result	MDL	Result	MDL	Result	MDL	Units
Total Phosphorus (as P)		0.005	0.002	0.007	0.002	0.005	0.002	0.008 [0.006]	0.002	mg/L
Sample Description		EI - 5		EI - 6						
Lab ID		1438980		1438981						
General Chemistry		Result	MDL	Result	MDL	Units				
Total Phosphorus (as P)		0.003	0.002	0.005	0.002	mg/L				

LEGEND

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 MDL: Method detection limit or minimum reporting limit.
 []: Results for laboratory replicates are shown in square brackets immediately below the associated sample result for ease of comparison.
 Quality Control: All associated Quality Control data is available on request.
 Exceedences: **HIGHLIGHTED CELLS INDICATE THAT THE RESULT EXCEEDS A REGULATORY LIMIT. CALCULATED UNCERTAINTY ESTIMATIONS ARE NOT APPLIED FOR DETERMINING SAMPLE EXCEEDANCES.**
 Benzo(b)fluoranthene: Results for benzo(b)fluoranthene may include contributions from benzo(j)fluoranthene.
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Cole-Munro Trout Farms Inc

Work Order Number: 373442

WORK ORDER RESULTS

Sample Description	Lab ID	El - 1	El - 2	El - 3	El - 4
General Chemistry	1442024	1442025	1442026	1442027	
Total Phosphorus (as P)	0.013	0.012	0.009	0.009	0.002
Sample Description	El - 5	El - 6			
Lab ID	1442028	1442029			
General Chemistry	Result	MDL	Result	MDL	Result
Total Phosphorus (as P)	0.008	0.002	0.008	0.002	0.009
	MDL	MDL	MDL	MDL	Units
					mg/L

LEGEND

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Cole-Munro Trout Farms Inc

Work Order Number: 374113

WORK ORDER RESULTS

Sample Description	El - 1	El - 2	El - 3	El - 4	Units
Lab#118	1444150	1444151	1444152	1444153	
General Chemistry	Result	Result	Result	Result	Units
Total Phosphorus (as P)	0.005	0.01	0.008	0.01	mg/L
	MDL	MDL	MDL	MDL	
	0.002	0.002	0.002	0.002	
Sample Description	El - 5	El - 6			
Lab#118	1444154	1444155			
General Chemistry	Result	Result			Units
Total Phosphorus (as P)	0.007	0.006			mg/L
	MDL	MDL			
	0.002	0.002			

LEGEND

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CERTIFICATE OF ANALYSIS

Cole-Munro Trout Farms Inc

Work Order Number: 376134

WORK ORDER RESULTS

Sample Description	Lab ID	El - 1	El - 2	El - 3	El - 4	Units
General Chemistry	1452384	1452385	1452386	1452387		
Total Phosphorus (as P)	0.002	0.002	<0.002	0.002	<0.002	0.002 mg/L
Sample Description	Lab ID	El - 5	El - 6			
General Chemistry	1452388	1452389				
Total Phosphorus (as P)	<0.002	0.002	<0.002	0.002		mg/L

LEGEND

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Cole-Munro Trout Farms Inc

Work Order Number: 378991

WORK ORDER RESULTS

Sample Description	Lab ID	El - 1	El - 2	El - 3	El - 4	Units	
1462321	1462322	1462323	1462324				
General Chemistry	Result	MBL	Result	MBL	Result	MBL	Units
Total Phosphorus (as P) (Low-Level)	4	2	8	2	4	2	ug/L
Sample Description	Lab ID	El - 5	El - 6				
1462325	1462326						
General Chemistry	Result	MBL	Result	MBL	Units		
Total Phosphorus (as P) (Low-Level)	4	2	4	2	ug/L		

LEGEND

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CERTIFICATE OF ANALYSIS

Cole-Munro Trout Farms Inc

Work Order Number: 381302

WORK ORDER RESULTS

Sample Description	EI - 1	EI - 2	EI - 3	EI - 4	Units
Sample Date	08/28/2019	08/28/2019	08/28/2019	08/28/2019	
Lab ID	1470838	1470839	1470840	1470841	
General Chemistry	Result	MDL	Result	MDL	Result
Total Phosphorus (as P)	0.005 (0.005)	0.002	0.004	0.002	0.005
Sample Description	EI - 5	EI - 6	Result	MDL	Result
Sample Date	08/28/2019	08/28/2019	1470843	0.002	0.004
Lab ID	1470842	1470843			
General Chemistry	Result	MDL	Result	MDL	Units
Total Phosphorus (as P)	0.005	0.002	0.004	0.002	mg/L

LEGEND

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CERTIFICATE OF ANALYSIS

Cole-Munro Trout Farms Inc

Work Order Number: 384121

WORK ORDER RESULTS

Sample Description	9/30/2019 12:00 AM	9/30/2019 12:00 AM	9/30/2019 12:00 AM	9/30/2019 12:00 AM	Units
Lab ID	1481171	1481172	1481173	1481174	
General Chemistry	Result	Result	Result	Result	Units
Total Phosphorus (as P)	0.006	0.006	0.009	0.002	mg/L
Sample Description	El - 5	El - 6			
Sample Date	9/30/2019 12:00 AM	9/30/2019 12:00 AM			
Lab ID	1481175	1481176			
General Chemistry	Result	Result	Result	Result	Units
Total Phosphorus (as P)	0.010	0.007	0.002		mg/L

LEGEND

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