

Code: C1995 NPN# 80108791 Name Aussie Trace Minerals

Lot # 52300 Exp: July 2026

Sizes: 60ml on MO# 3773 240ml on MO# 3772

Daily Dose: Adults: 1.5ml (20 drops)/day = 1.5 ml / day

Organoleptic	Limit	Result
Colour	Clear – slightly yellow	Pass
Taste	Bitter & salty	Pass
Smell	Absent – slight	Pass
Sediment	Absent – slight	Pass

Specific gravity 1.2886 g/ml

Microbiology	Units	Test Method	Limits	Results
Aerobic Colony Count	CFU/ml	USP 61	<3,000	25
P aeruginosa	CFU/ml	USP 62	Absent	Absent
Salmonella	P-A/25g	USP 62	Absent	Absent
Staphylococcus aureus	CFU/ml	USP 62	Absent	Absent
E coli	CFU/ml	USP 62	Absent	Absent
Yeast & Molds	CFU/ml	USP 61	<300	<10

Microbial Testing on PO# 3772

Pathogen	units	Limits (by body weight / day)	Test Method	Results / L (ppb)	Daily Limits	Quantity/daily dose
Microcystin	ppb	0.02 mcg/kg	ELISA	1.920	<=1.4	0.003 g/kg b.w.

Safe Adult min. Weight (>=68kg) 520.8 kg

Report # 1451489

Common Metals	units	Label Claim mg/1.5ml	Acceptable range (mg/1.5ml) min. / max.		Test Method	Results mg/1.5ml	mg/ml	mg/kg
Calcium (Ca)	mg	0.1	0.08	0.12	SOP 6_357	0.04	0.029	37
Magnesium (Mg)	mg	102	81.60	122.40		99.30	66.2	
Potassium (K)	mg	45	36.00	54.00		40.50	27	
Sodium (Na)	mg	40	32.00	48.00		48.00	32	

Tested on PO# Calculated C of A

Heavy Metals	units	Limits (by body weight / day)	Test Method /Max. limit	Results ppm	Maximum daily allowance
Arsenic (As)	ug/ml	<0.14ug/kg	ICP/MS	6.35	0.020
Cadmium (Cd)	ug/ml	<0.09ug/kg		4.08	0.005
Lead (Pb)	ug/ml	<0.14ug/kg		6.35	0.010
Mercury (Hg)	ug/ml	<0.29ug/kg		13.15	0.001

Adult min. weight (max. 68kg)  
0.21 kg  
0.08 kg  
0.11 kg  
0.01 kg

Report # C23003-70000

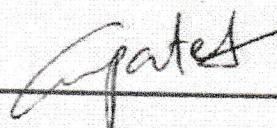
Pesticide Residues USP 561 GC-MS  
Residual Solvents USP 467 GC-MS

Report # 1451489  
Report # 1451489

Authorization

Release Date: 30 Aug 2023

Signature: \_\_\_\_\_



Locations: shipping

6169709 Finished Aussie Trace Minerals 240mL & 60mL / code: C1995

2023-08-16

3772 - 52300

Analysis	Result	Unit	Date of analysis
Total microbial count	25	CFU/g	2023-08-18
Yeasts - Molds 5 days	<10	CFU/g	2023-08-18
Escherichia coli - Detection	Absence	-	2023-08-18
Staphylococcus aureus - Detection	Absence	-	2023-08-18
P. aeruginosa - Detection	Absence	-	2023-08-18
Salmonella spp - Detection	Absence	-	2023-08-18

6169706 Finished Aussie Trace Minerals Lemon-Lime 60mL / code: C1996

2023-08-16

3774 - 52302

Analysis	Result	Unit	Date of analysis
Total microbial count	<10	CFU/g	2023-08-18
Yeasts - Molds 5 days	<10	CFU/g	2023-08-18
Escherichia coli - Detection	Absence	-	2023-08-18
Staphylococcus aureus - Detection	Absence	-	2023-08-18
P. aeruginosa - Detection	Absence	-	2023-08-18
Salmonella spp - Detection	Absence	-	2023-08-18



# Labstat

A Certified Group Company

To



REPORT #: 1451489

Sample Number: 4627077

PROJECT ID: EDM15345-2307-002

DATE: 2023-08-08

RECEIVED: 2023-07-28

**AUSSIE TRACE MINERALS; Lot #: 52300; C1995**

Test	Specification	Test Result	Method	Date	Loc.
<b>USP&lt;467&gt; Residual Solvents</b>			SOP6_571_CLASSES		
BENZENE	N/A	MQL <2.0 ppm		2023-08-04	EDM
CARBON TETRACHLORIDE	N/A	MQL <4.0 ppm		2023-08-04	EDM
1,2-DICHLOROETHANE	N/A	MQL <5.0 ppm		2023-08-04	EDM
1,1-DICHLOROETHENE	N/A	MQL <8.0 ppm		2023-08-04	EDM
1,1,1-TRICHLOROETHANE	N/A	MQL <1500 ppm		2023-08-04	EDM
ACETONITRILE	N/A	MQL <410 ppm		2023-08-04	EDM
CHLOROENZENE	N/A	MQL <360 ppm		2023-08-04	EDM
CHLOROFORM	N/A	MQL <60.0 ppm		2023-08-04	EDM
CUMENE	N/A	MQL <70.0 ppm		2023-08-04	EDM
CYCLOHEXANE	N/A	MQL <3880.0 ppm		2023-08-04	EDM
1,2-DICHLOROETHENE	N/A	MQL <1870.0 ppm		2023-08-04	EDM
1,2-DIMETHOXYETHANE	N/A	MQL <100.0 ppm		2023-08-04	EDM
N,N-DIMETHYLACETAMIDE	N/A	MQL <1090.0 ppm		2023-08-04	EDM
N,N-DIMETHYLFORMAMIDE	N/A	MQL <880.0 ppm		2023-08-04	EDM
1,4-DIOXANE	N/A	MQL <380.0 ppm		2023-08-04	EDM
2-ETHOXYETHANOL	N/A	MQL <160.0 ppm		2023-08-04	EDM
ETHYLENE GLYCOL	N/A	MQL <620.0 ppm		2023-08-04	EDM
FORMAMIDE	N/A	MQL <220.0 ppm		2023-08-04	EDM
HEXANE	N/A	MQL <290.0 ppm		2023-08-04	EDM
METHANOL	N/A	MQL <3000.0 ppm		2023-08-04	EDM
2-METHOXYETHANOL	N/A	MQL <50.0 ppm		2023-08-04	EDM
METHYLBUTYLKETONE	N/A	MQL <50.0 ppm		2023-08-04	EDM
METHYLCYCLOHEXANE	N/A	MQL <1180.0 ppm		2023-08-04	EDM
METHYLENE CHLORIDE	N/A	MQL <600.0 ppm		2023-08-04	EDM
METHYLISOBUTYLKETONE	N/A	MQL <4500.0 ppm		2023-08-04	EDM
N-METHYLPYRROLIDONE	N/A	MQL <530.0 ppm		2023-08-04	EDM
NITROMETHANE	N/A	MQL <50.0 ppm		2023-08-04	EDM

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REPORT #: 1451489  
Sample Number: 4627077  
PROJECT ID: EDM15345-2307-002  
DATE: 2023-08-08  
RECEIVED: 2023-07-28

**AUSSIE TRACE MINERALS; Lot #: 52300; C1995**

Test	Specification	Test Result	Method	Date	Loc.
PYRIDINE	N/A	MQL <200.0 ppm		2023-08-04	EDM
SULFOLANE	N/A	MQL <160.0 ppm		2023-08-04	EDM
TETRAHYDROFURAN	N/A	MQL <720.0 ppm		2023-08-04	EDM
TETRALIN	N/A	MQL <100.0 ppm		2023-08-04	EDM
TOLUENE	N/A	MQL <890.0 ppm		2023-08-04	EDM
TRICHLOROETHYLENE	N/A	MQL <80.0 ppm		2023-08-04	EDM
XYLENE	N/A	MQL <2170.0 ppm		2023-08-04	EDM
ACETIC ACID	N/A	MQL <5000.0 ppm		2023-08-04	EDM
ACETONE	N/A	MQL <5000.0 ppm		2023-08-04	EDM
ANISOLE	N/A	MQL <5000.0 ppm		2023-08-04	EDM
1-BUTANOL	N/A	MQL <5000.0 ppm		2023-08-04	EDM
2-BUTANOL	N/A	MQL <5000.0 ppm		2023-08-04	EDM
BUTYL ACETATE	N/A	MQL <5000.0 ppm		2023-08-04	EDM
TERT-BUTYLMETHYL ETHER	N/A	MQL <5000.0 ppm		2023-08-04	EDM
DIMETHYL SULFOXIDE	N/A	MQL <5000.0 ppm		2023-08-04	EDM
ETHANOL	N/A	MQL <5000.0 ppm		2023-08-04	EDM
ETHYL ACETATE	N/A	MQL <5000.0 ppm		2023-08-04	EDM
ETHYL ETHER	N/A	MQL <5000.0 ppm		2023-08-04	EDM
ETHYL FORMATE	N/A	MQL <5000.0 ppm		2023-08-04	EDM
FORMIC ACID	N/A	MQL <5000.0 ppm		2023-08-04	EDM
HEPTANE	N/A	MQL <5000.0 ppm		2023-08-04	EDM
ISOBUTYL ACETATE	N/A	MQL <5000.0 ppm		2023-08-04	EDM
ISOPROPYL ACETATE	N/A	MQL <5000.0 ppm		2023-08-04	EDM
METHYL ACETATE	N/A	MQL <5000.0 ppm		2023-08-04	EDM
3-METHYL-1-BUTANOL	N/A	MQL <5000.0 ppm		2023-08-04	EDM
METHYLETHYLKETONE	N/A	MQL <5000.0 ppm		2023-08-04	EDM
2-METHYL-1-PROPANOL	N/A	MQL <5000.0 ppm		2023-08-04	EDM
PENTANE	N/A	MQL <5000.0 ppm		2023-08-04	EDM

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PROJECT ID: EDM15345-2307-002

DATE: 2023-08-08

RECEIVED: 2023-07-28

**AUSSIE TRACE MINERALS; Lot #: 52300; C1995**

Test	Specification	Test Result	Method	Date	Loc.
1-PENTANOL	N/A	MQL <5000.0 ppm		2023-08-04	EDM
1-PROPANOL	N/A	MQL <5000.0 ppm		2023-08-04	EDM
2-PROPANOL	N/A	MQL <5000.0 ppm		2023-08-04	EDM
PROPYL ACETATE	N/A	MQL <5000.0 ppm		2023-08-04	EDM
TRIETHYLAMINE	N/A	MQL <5000.0 ppm		2023-08-04	EDM
<u>Microcystin - Cyanobact. toxin</u>			ELISA		
MICROCYSTIN	N/A	1.92 ppb		2023-08-04	EDM
<u>USP&lt;561&gt; Pesticide Residues</u>			USP_561		
ACEPHATE	N/A	MQL <0.1 ppm		2023-08-04	EDM
ALACHLOR	N/A	MQL <0.05 ppm		2023-08-04	EDM
ALDRIN & DIELDRIN	N/A	MQL <0.05 ppm		2023-08-04	EDM
AZINPHOS-ETHYL	N/A	MQL <0.1 ppm		2023-08-04	EDM
AZINPHOS-METHYL	N/A	MQL <1 ppm		2023-08-04	EDM
BROMOPHOS-ETHYL	N/A	MQL <0.05 ppm		2023-08-04	EDM
BROMOPHOS-METHYL	N/A	MQL <0.05 ppm		2023-08-04	EDM
BROMOPROPYLATE	N/A	MQL <3 ppm		2023-08-04	EDM
CHLORDANE	N/A	MQL <0.05 ppm		2023-08-04	EDM
CHLORFENVINPHOS	N/A	MQL <0.5 ppm		2023-08-04	EDM
CHLORPYRIPHOS-ETHYL	N/A	MQL <0.2 ppm		2023-08-04	EDM
CHLORPYRIPHOS-METHYL	N/A	MQL <0.1 ppm		2023-08-04	EDM
CHLORTHAL-DIMETHYL	N/A	MQL <0.01 ppm		2023-08-04	EDM
CYFLUTHRIN	N/A	MQL <0.1 ppm		2023-08-04	EDM
LAMBDA-CYHALOTHRIN	N/A	MQL <1 ppm		2023-08-04	EDM
CYPERMETHRIN AND ISOMERS	N/A	MQL <1 ppm		2023-08-04	EDM
DDT	N/A	MQL <1 ppm		2023-08-04	EDM
DELTAMETHRIN	N/A	MQL <0.5 ppm		2023-08-04	EDM
DIAZINON	N/A	MQL <0.5 ppm		2023-08-04	EDM

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**REPORT #:** 1451489  
**Sample Number:** 4627077  
**PROJECT ID:** EDM15345-2307-002  
**DATE:** 2023-08-08  
**RECEIVED:** 2023-07-28

**AUSSIE TRACE MINERALS; Lot #: 52300; C1995**

Test	Specification	Test Result	Method	Date	Loc.
DICHLORFLUANID	N/A	MQL <0.1 ppm		2023-08-04	EDM
DICHLORVOS	N/A	MQL <1 ppm		2023-08-04	EDM
DICOFOL	N/A	MQL <0.5 ppm		2023-08-04	EDM
DIMETHOATE AND OMETHOATE	N/A	MQL <0.1 ppm		2023-08-04	EDM
ENDOSULFAN	N/A	MQL <3 ppm		2023-08-04	EDM
ENDRIN	N/A	MQL <0.05 ppm		2023-08-04	EDM
ETHION	N/A	MQL <2 ppm		2023-08-04	EDM
ETRIMPHOS	N/A	MQL <0.05 ppm		2023-08-04	EDM
FENCHLOROPHOS	N/A	MQL <0.1 ppm		2023-08-04	EDM
FENITROTHION	N/A	MQL <0.5 ppm		2023-08-04	EDM
FENPROPATHRIN	N/A	MQL <0.03 ppm		2023-08-04	EDM
FENSULFOTHION	N/A	MQL <0.05 ppm		2023-08-04	EDM
FENTHION	N/A	MQL <0.05 ppm		2023-08-04	EDM
FENVALERATE	N/A	MQL <1.5 ppm		2023-08-04	EDM
FLUCYTHRINATE	N/A	MQL <0.05 ppm		2023-08-04	EDM
T-FLUVALINATE	N/A	MQL <0.05 ppm		2023-08-04	EDM
FONOPHOS	N/A	MQL <0.05 ppm		2023-08-04	EDM
HEPTACHLOR	N/A	MQL <0.05 ppm		2023-08-04	EDM
HEXACHLORBENZENE	N/A	MQL <0.1 ppm		2023-08-04	EDM
HEXACHLOROCYCLOHEXANE	N/A	MQL <0.3 ppm		2023-08-04	EDM
LINDAN	N/A	MQL <0.6 ppm		2023-08-04	EDM
MALATHION & MALAOXON	N/A	MQL <1 ppm		2023-08-04	EDM
MECARBAM	N/A	MQL <0.05 ppm		2023-08-04	EDM
METHACRIPHOS	N/A	MQL <0.05 ppm		2023-08-04	EDM
METHAMIDOPHOS	N/A	MQL <0.05 ppm		2023-08-04	EDM
METHIDATHION	N/A	MQL <0.2 ppm		2023-08-04	EDM
METHOXYCHLOR	N/A	MQL <0.05 ppm		2023-08-04	EDM

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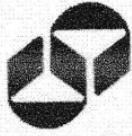
### AUSSIE TRACE MINERALS; Lot #: 52300; C1995

Test	Specification	Test Result	Method	Date	Loc.
MIREX	N/A	MQL <0.01 ppm		2023-08-04	EDM
MONOCROTOPHOS	N/A	MQL <0.1 ppm		2023-08-04	EDM
PARATHION-ETHYL AND PARAOXON-ETHYL	N/A	MQL <0.5 ppm		2023-08-04	EDM
PARATHION-METHYL AND PARAOXON-METHYL	N/A	MQL <0.2 ppm		2023-08-04	EDM
PENDIMETHALIN	N/A	MQL <0.1 ppm		2023-08-04	EDM
PENTACHLORANISOLE	N/A	MQL <0.01 ppm		2023-08-04	EDM
PERMETHRIN	N/A	MQL <1 ppm		2023-08-04	EDM
PHOSALONE	N/A	MQL <0.1 ppm		2023-08-04	EDM
PHOSMET	N/A	MQL <0.05 ppm		2023-08-04	EDM
PIFERONYL BUTOXIDE	N/A	MQL <3 ppm		2023-08-04	EDM
PIRIMIPHOS-ETHYL	N/A	MQL <0.05 ppm		2023-08-04	EDM
PIRIMIPHOS-METHYL	N/A	MQL <4 ppm		2023-08-04	EDM
PROCYMIDONE	N/A	MQL <0.1 ppm		2023-08-04	EDM
PROFENOPHOS	N/A	MQL <0.1 ppm		2023-08-04	EDM
PROTHIOPHOS	N/A	MQL <0.05 ppm		2023-08-04	EDM
PYRETHRUM	N/A	MQL <3 ppm		2023-08-04	EDM
QUINALPHOS	N/A	MQL <0.05 ppm		2023-08-04	EDM
QUINTOZENE	N/A	MQL <1 ppm		2023-08-04	EDM
S-421	N/A	MQL <0.02 ppm		2023-08-04	EDM
TECNAZENE	N/A	MQL <0.05 ppm		2023-08-04	EDM
TETRADIFON	N/A	MQL <0.3 ppm		2023-08-04	EDM
VINCLOZOLIN	N/A	MQL <0.4 ppm		2023-08-04	EDM
RECOVERY D10-PARATHION AT 0.1PPM	N/A	115 %		2023-08-04	EDM

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1938 94 Street NW  
Edmonton, Alberta, T6N 1J3



**Labstat**

A Certified Group Company

To

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Sample Number: 4627077  
PROJECT ID: EDM15345-2307-002  
DATE: 2023-08-08  
RECEIVED: 2023-07-28

AUSSIE TRACE MINERALS; Lot #: 52300; C1995

References

ELISA

SOP 6\_571: GC-MS, Class I: Benzene to 1,1,1-Trichloroethene, Class II: Acetonitrile to Xylene, Class III: Acet acid to Propyl acetate

USP <561> Articles of Botanical Origin: Pesticide Residue Analysis by GC-MS/FPD/ECD according to SOP 6\_48/37/158 based on USP <561>

Testing Locations:

EDM: Labstat dba Labs-Mart Edmonton

Prepared by

Julie Harrison, Account Manager

Approved by

Rhiannon Morgan, Manager-Chemistry

Date 2023-08-08

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Page 5 of 6

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EnviroX

2350, Chemin du Lac  
Longueuil, Québec J4N 1G8  
Tel. (514) 332-6001 Fax (450) 651-5211

3705, boul. Industriel  
Sherbrooke, Québec J1L 1X8  
Tel. (819) 461-1469 Fax (819) 987-1211

# Certificate of Analysis

No M2316359, version 1

Printed on: 2023-08-25

Client:

Client No: 28606

Phone:

Fax:

Project No: 37120

Purchase Order: 3772 - 52300

Carbon copy:

Chetan Patel, L4N 8Z6 - Email: chetan.patel@globalbotanical.com  
Joel Thuna, - Email: joel.thuna@gmail.com

Project: Microbiological analysis  
Sub-project: MICRO USP <61><62>

Sample No /	Description	Result	Unit	Specifications	Analysis Date
6169709 /	<b>Aussie Trace Minerals 240mL &amp; 60mL / code: C1995 DIN: 80108791 Lot No: 52300</b>				
	<b>Reception: 2023-08-16</b>				
	Total microbial count	25	CFU/g	<3000	2023-08-18
	Yeasts - Molds 5 days	<10	CFU/g	<300	2023-08-18
	Escherichia coli - Detection	Absence	-	Absence	2023-08-18
	Staphylococcus aureus - Detection	Absence	-	Absence	2023-08-18
	P. aeruginosa - Detection	Absence	-	Absence	2023-08-18
	Salmonella spp - Detection	Absence	-	Absence	2023-08-18

Remarks: USP derogation: without inhibition test.

Test Method	Description	External Reference	Internal Procedure
Total microbial count	Count	USP <61>	ILMC-034
Yeast - Molds	Count	USP <61>	ILMC-034
Escherichia coli - detection	Enrichment	USP <62>	ILMC-034
Pseudomonas aeruginosa - detection	Enrichment	USP <62>	ILMC-034
Staphylococcus aureus - detection	Enrichment	USP <62>	ILMC-034
Salmonella spp - détection	Enrichment	USP <62>	ILMC-034

Sébastien Pichette Jollette, Spécialiste AQ

Katherine Ruel-Dumais, Superviseure



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- This certificate of analysis is the only valid reference in case of differences with other transmitted document  
- The analysis results refer only to what was provided for testing. - NAA : Non Accredited Analysis  
- Samples will be kept thirty days upon reception. Unless otherwise instructed, samples will then be disposed