

CERTIFICATE OF ANALYSIS

Client information

Tri-Citysmoke
115 - 1776 Broadway St. Port Coquitlam
Port Coquitlam, Canada, V3C 2M8

COA information

COA number **221214_39535_PAR10892**
COA Date **14-Dec-2022**
Analysis Request ID **PAR10892**

Sample information

Sample Name **032**
Sample ID **032**
Laboratory ID **PAT35956**
Method Ref. **5991-9285EN**

Sample Receiving Date **06-Dec-2022**
Receiving Temperature **21°C**
Analysis Date **08-Dec-2022**

Cannabinoids Profile

Compounds	Results (%w/w)	Results (mg/g)	LOQ(%)
CBC	<0.010	<0.100	0.010
CBD	<0.010	<0.100	0.010
CBDA	0.075	0.750	0.010
CBDV	<0.010	<0.100	0.010
CBG	0.106	1.060	0.010
CBGA	0.704	7.040	0.010
CBN	<0.010	<0.100	0.010
D8-THC	<0.010	<0.100	0.010
D9-THC	0.662	6.620	0.010
THCA-A	31.062	310.620	0.010
THCV	<0.010	<0.100	0.010
Total THC	27.903	279.034	
Total CBD	0.066	0.658	

27.903%
Total THC

0.066%
Total CBD

Total THC = THC + (THCA*0.877), Total CBD = CBD + (CBDA*0.877)

Total THC/CBD is calculated using the formulas to take into account the loss of carboxyl group during decarboxylation step.

Authorized by: Laboratory Manager

Signature: 

Details of testing

1. LOQ- Limit of quantification
2. % w/w: percent (weight of analyte/ weight of product)
3. Results only apply to the items tested and to the sample(s) as received.
4. This report may not be distributed or reproduced except in full



This COA can be verified by
scanning the QR code

***** This is end of the Certificate of Analysis *****

CERTIFICATE OF ANALYSIS

Client information

Tri-Citysmoke
115 - 1776 Broadway St. Port Coquitlam
Port Coquitlam, Canada, V3C 2M8

COA information

COA number **221214_39558_PAR10892**
COA Date **14-Dec-2022**
Analysis Request ID **PAR10892**

Sample information

Sample Name **032**
Sample ID **032**
Laboratory ID **PAT35955**
Method Ref. **5991-8499EN**

Sample Receiving Date **06-Dec-2022**
Receiving Temperature **21°C**
Analysis Date **09-Dec-2022**

Terpenes Profile

Compounds	Results (%w/w)	Results (mg/g)	LOQ(%)
d-Limonene	0.442	4.420	0.001
trans-Nerolidol	0.376	3.760	0.001
beta-Caryophyllene	0.222	2.220	0.001
Linalool	0.163	1.630	0.001
Beta-Myrcene	0.125	1.250	0.001
(-)-alpha-Bisabolol	0.110	1.100	0.001
Beta-Pinene	0.097	0.970	0.001
Alpha-Pinene	0.089	0.890	0.001
alpha-Humulene	0.081	0.810	0.001
Valencene	0.072	0.720	0.001
alpha-Terpineol	0.054	0.540	0.001
1R-endo-Fenchyl-Alcohol	0.051	0.510	0.001
trans-beta-ocimene	0.027	0.270	0.001
Camphene	0.014	0.140	0.001
Farnesol 1	0.013	0.130	0.001
Squalene	0.009	0.090	0.001
Terpinolene	0.009	0.090	0.001
trans-beta-Farnesene	0.007	0.070	0.001
Terpinen-4-ol	0.006	0.060	0.001
Farnesol 2	0.005	0.050	0.001
Isoborneol	0.002	0.020	0.001
Menthol	0.002	0.020	0.001
Phytane	0.002	0.020	0.001
Sabinene hydrate	0.002	0.020	0.001
Thymol	0.002	0.020	0.001
(-)-Guaiol	<0.001	<0.010	0.001
(-)-Isopulegol	<0.001	<0.010	0.001
1,8-Cineole (Eucalyptol)	0.001	0.010	0.001
alpha-Cedrene	<0.001	<0.010	0.001
Alpha-Terpinene	<0.001	<0.010	0.001
Borneol	<0.001	<0.010	0.001
Carvacrol	<0.001	<0.010	0.001
Cedrol	<0.001	<0.010	0.001

Compounds	Results (%w/w)	Results (mg/g)	LOQ(%)
cis-beta-Ocimene	0.001	0.010	0.001
cis-Nerolidol	<0.001	<0.010	0.001
Citronellol	<0.001	<0.010	0.001
Delta-3-Carene	<0.001	<0.010	0.001
gamma-Terpinene	0.001	0.010	0.001
Geraniol	0.001	0.010	0.001
m-Isopropyltoluene	<0.001	<0.010	0.001
Nerol	<0.001	<0.010	0.001
o-Isopropyltoluene	<0.001	<0.010	0.001
p-Isopropyltoluene (p-Cymene)	<0.001	<0.010	0.001
Sabinene	<0.001	<0.010	0.001
Total Terpenes	1.986	19.860	

Authorized by: Laboratory Manager

Signature:



Details of testing

1. LOQ- Limit of quantification
2. % w/w: percent (weight of analyte/ weight of product)
3. Results only apply to the items tested and to the sample(s) as received.
4. This report may not be distributed or reproduced except in full



This COA can be verified by scanning the QR code

***** This is end of the Certificate of Analysis *****

1198079 B.C Ltd
115, 1776 Broadway St.
Port Coquitlam, BC
V3C 2M8

14Nov22 10:39a
Cannabis
flower
1

W171327

TEL: 604 318-9819
glenwilson@shaw.ca


Arrival temp.: 15.0C

<u>Sample</u>	<u>Date</u>	<u>Pseudomonas</u>		<u>Total</u>	<u>S. aureus</u>
		<u>Total</u>	<u>P.aeruginosa</u>	<u>Staph</u>	
1 Batch 031	09Nov22	ND	ND	ND	ND

* all counts are colony forming units per milli-litre gram
** results are based on BOTH quantitative and qualitative testing formats supported by
USP <61><62> and suitability tests for the product matrices.
ND = none detected

Methods: Pharmacopeia Internationalis 3.3.1 & 3.3.2; USP <61> & <62>; Ph EUR 2.6.12
& 2.6.13; JP 4.05.I & 4.05.II

- See following page for chemistry results -



W. Riggs
Sr. Microbiologist

M.B. LABS LTD
T: 250 656-1334

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EMAILED
NOV 21 2022
3:15 AL

1198079 B.C Ltd
115, 1776 Broadway St.
Port Coquitlam, BC
V3C 2M8

14Nov22 10:39a
Cannabis
flower
1

W171327 pg2

TEL: 604 318-9819
glenwilson@shaw.ca

Arrival temp.: 15.0C

<u>Sample</u>	<u>Date</u>	<u>N-Lactose Fermentors</u>	<u>Coliforms Total</u>	<u>Fecal</u>	<u>** E.coli</u>	<u>Total Bacteria</u>
2 Batch 032	09Nov22	ND	ND	ND	ND	78.1
3 Batch 033	09Nov22	ND	ND	ND	ND	ND

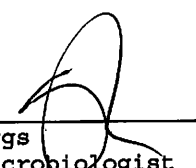
<u>Sample</u>	<u>Date</u>	<u>Pseudomonas</u>		<u>Salmonella/** Shigella spp</u>		<u>Total Staph</u>	<u>S.aureus</u>
		<u>Total</u>	<u>P.aeruginosa</u>				
2 Batch 032	09Nov22	ND	ND	ND /	ND	ND	ND
3 Batch 033	09Nov22	ND	ND	ND /	ND	ND	ND

<u>Sample</u>	<u>Date</u>	<u>Yeast/Fungi</u>	<u>TPC</u>	<u>BTGN *</u>
2 Batch 032	09Nov22	ND / ND	78.1	ND
3 Batch 033	09Nov22	ND / ND	0	ND

* all counts are colony forming units per milli-litre gram
** results are based on BOTH quantitative and qualitative testing formats supported by
USP <61><62> and suitability tests for the product matrices.
ND = none detected
TPC = total plate count- spread plate method - 35C/24hr or 48hr TGEA

Fecal Coliforms may also be known as Thermotolerant Coliforms
BTGN =Bile-Tolerant, Gram Negative bacteria able to use glucose & non-lactose
fermenting. Pers. Comm. R.Tirumalai USP Jul15.
Methods: Pharmacopeia Internationalis 3.3.1 & 3.3.2; USP <61> & <62>; Ph EUR 2.6.12
& 2.6.13; JP 4.05.I & 4.05.II

- See following page for chemistry results -


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1198079 B.C Ltd
 115, 1776 Broadway St.
 Port Coquitlam, BC
 V3C 2M8

14Nov22 10:39a
 Cannabis
 flower
 1

W171327 pg4

TEL: 604 318-9819
 glenwilson@shaw.ca

Arrival temp.: 15.0C

Samples: 1) Batch 031 09Nov22 2) Batch 032 09Nov22 3) Batch 033 09Nov22

ELEMENTS		2 SAMPLE	3 SAMPLE	UNITS	Permitted Daily Exposure *			Dietary Reference+		
					Oral	Inhalation	Topical**	RDA	UL	Units
1) Aluminium	Al	16.3	24.8	ug/g						
2) Antimony	Sb	<0.010	<0.010	ug/g	1200	20	ug/d	5	ug/g	
3) Arsenic	As	<0.010	<0.010	ug/g	15	2	ug/d	3	ug/g	
4) Barium	Ba	2.47	1.81	ug/g	1400	300	ug/d			
5) Beryllium	Be	<0.030	<0.030	ug/g						
6) Boron	B	45.8	45.2	ug/g				--	20	mg
7) Cadmium	Cd	<0.010	<0.010	ug/g	5	2	ug/d	3	ug/g	
8) Calcium	Ca	7500	6890	ug/g				1000	2500	mg
9) Chromium	Cr	0.298	0.352	ug/g	11000	3	ug/d	35	--	ug
10) Cobalt	Co	<0.100	<0.100	ug/g	50	3	ug/d			
11) Copper	Cu	19.2	6.00	ug/g	3000	30	ug/d	900	10000	ug
12) Gold	Au	<0.100	<0.100	ug/g	100	1	ug/d			
13) Iron	Fe	107	141	ug/g				8	45	mg
14) Lanthanum	La	<0.100	<0.100	ug/g						
15) Lead	Pb	<0.010	0.069	ug/g	5	5	ug/d	10	ug/g	
16) Magnesium	Mg	2770	2810	ug/g				400	350	mg
17) Manganese	Mn	107	116	ug/g				2.3	11	mg
18) Mercury	Hg	<0.010	<0.010	ug/g	30	1	ug/d	3	ug/g	
19) Molybdenum	Mo	0.288	0.857	ug/g	3000	10	ug/d	45	2000	ug
20) Nickel	Ni	0.192	0.286	ug/g	200	5	ug/d	--	1.0	mg
21) Phosphorus	P	4500	4090	ug/g				700	4000	mg
22) Potassium	K	16200	18200	ug/g				4700	--	mg
23) Scandium	Sc	<1.00	<1.00	ug/g	--	130	ug/d			
24) Selenium	Se	<0.010	<0.010	ug/g	150	130	ug/d	55	400	ug
25) Silicon	Si	108	160	ug/g				--	ND	
26) Silver	Ag	<0.100	<0.100	ug/g	150	7	ug/d			
27) Sodium	Na	229	203	ug/g				1500	2300	mg
28) Strontium	Sr	24.0	21.9	ug/g						
29) Tin	Sn	0.864	1.05	ug/g	6000	60	ug/d			
30) Titanium	Ti	0.096	0.190	ug/g						
31) Tungsten	W	0.576	1.05	ug/g						
32) Vanadium	V	0.096	0.095	ug/g	100	1	ug/d	--	1.8	mg
33) Zinc	Zn	41.6	43.5	ug/g				11	40	mg

RDA = recommended daily allowance ND = not determined blank or -- no limits listed
 mg = milligrams UL = tolerable upper intake level ug = micrograms (1 ug/Kg=0.001 ug/g)

* ref: ICH Q3D USP40 <232><233> Table 1 Element Impurities PDE (ug per day = ug/d)

** see Schedule B Canadian Food & Drug Act

+Food & Nutrition Board, Institute of Medicine, National Academies, 2004

USP rev 2017; USDA Nutrient database for Std. Reference SR14 Nov 2001.

HC Quality of Natural Health Products Guide. Section 3 Purity. May 2013

Method: based on Elemental Impurities - Procedures USP <233>

 R. Bilodeau
 Analytical Chemist

 H. Hartmann
 Sr. Analytical Chemist

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1198079 B.C Ltd
115, 1776 Broadway St.
Port Coquitlam, BC
V3C 2M8

14Nov22 10:39a
Cannabis
flower
1

W171327 aux

TEL: 604 318-9819
glenwilson@shaw.ca

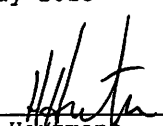
Arrival temp.: 15.0C

Samples: 1) Batch 031 09Nov22 2) Batch 032 09Nov22 3) Batch 033 09Nov22

<u>ELEMENTS</u>		2		3		<u>Permitted Daily Exposure *</u>			<u>Dietary Reference+</u>		
		<u>SAMPLE</u>	<u>SAMPLE</u>	<u>UNITS</u>	<u>Oral</u>	<u>Inhalation</u>	<u>Topical**</u>	<u>RDA</u>	<u>UL</u>	<u>Units</u>	
3) Arsenic	As	<0.010	<0.010	ug/g	15	2	ug/d	3 ug/g			
7) Cadmium	Cd	<0.010	<0.010	ug/g	5	2	ug/d	3 ug/g			
15) Lead	Pb	<0.010	0.069	ug/g	5	5	ug/d	10ug/g			
18) Mercury	Hg	<0.010	<0.010	ug/g	30	1	ug/d	3 ug/g			

RDA = recommended daily allowance ND = not determined blank or -- no limits listed
mg = milligrams UL = tolerable upper intake level ug = micrograms (1 ug/Kg=0.001 ug/g)
* ref: ICH Q3D USP40 <232><233> Table 1 Element Impurities PDE (ug per day = ug/d)
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HC Quality of Natural Health Products Guide. Section 3 Purity. May 2013
Method: based on Elemental Impurities - Procedures USP <233>

R. Bilodeau
Analytical Chemist



H. Hartmann
Sr. Analytical Chemist

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1198079 B.C. Ltd
*
115, 1776 Broadway St.
Port Coquitlam, BC, V3C 2M8

Date: 14Nov22 (10:39a)
Source: Cannabis
Type: Flower
No. of Samples: 3
Arrival temp: 15.0C

No. W171327
Page 1 of 3

TEL: 604 318-9819
glenwilson@shaw.ca

Samples: 09Nov22 2) Batch 032 3) Batch 033

	Analyte	Sample 2 (ng/g)	Sample 3 (ng/g)	LOQ (Bud) (ng/g)	Blank (ng/g)	% Ref (Recovery)
1	Abamectin	ND	ND	60.48	ND	97.4
2	Acephate	ND	ND	18.00	ND	101
3	Acequinocyl	ND	ND	26.30	ND	93.7
4	Acetamiprid	ND	ND	6.09	ND	107
5	Aldicarb	ND	ND	51.36	ND	94.8
6	Allethrin	ND	ND	47.41	ND	99.6
7	Azadirachtin	ND	ND	695	ND	100
8	Azoxystrobin	ND	ND	7.34	ND	88.8
9	Benzovindiflupyr	ND	ND	5.06	ND	102
10	Bifenazate	ND	ND	7.25	ND	107
11	Bifenthrin	ND	ND	9.28	ND	100
12	Boscalid	ND	ND	7.63	ND	102
13	Buprofezin	ND	ND	5.77	ND	102
14	Carbaryl	ND	ND	48.85	ND	103
15	Carbofuran	ND	ND	6.46	ND	100
16	Chlorantraniliprole	ND	ND	7.77	ND	86.3
17	Chlorphenapyr	ND	ND	40.40	ND	100
18	Chlorpyrifos	ND	ND	8.57	ND	100
19	Clofentezine	ND	ND	6.69	ND	98.4
20	Clothianidin	ND	ND	6.62	ND	97.1
21	Coumaphos	ND	ND	6.34	ND	101
22	Cyantraniliprole	ND	ND	5.38	ND	99.1
23	Cyfluthrin	ND	ND	180	ND	108
24	Cypermethrin	ND	ND	53.07	ND	92.2
25	Cyprodinil	ND	ND	9.74	ND	98.9
26	Daminozide	ND	ND	89.70	ND	102
27	Deltamethrin	ND	ND	20.70	ND	99.6
28	Diazinon	ND	ND	6.97	ND	109
29	Dichlorvos	ND	ND	9.19	ND	99.9
30	Dimethoate	ND	ND	6.85	ND	97.4
31	Dimethomorph	ND	ND	4.50	ND	100
32	Dinotefuran	ND	ND	32.20	ND	114
33	Dodemorph	ND	ND	10.00	ND	101
34	Endosulfan-alpha	ND	ND	30.00	ND	89.7
35	Endosulfan-beta	ND	ND	5.00	ND	98.2
36	Endosulfan-sulfate	ND	ND	5.00	ND	102
37	Ethoprophos	ND	ND	7.35	ND	104

continued on next page...

1198079 B.C. Ltd
 *
 115, 1776 Broadway St.
 Port Coquitlam, BC, V3C 2M8

Date: 14Nov22 (10:39a)
 Source: Cannabis
 Type: Flower
 No. of Samples: 3
 Arrival temp: 15.0C

No. W171327
 Page 2 of 3

TEL: 604 318-9819
 glenwilson@shaw.ca

	Analyte	Sample 2 (ng/g)	Sample 3 (ng/g)	LOQ (Bud) (ng/g)	Blank (ng/g)	% Ref (Recovery)
38	Etofenprox	ND	ND	10.74	ND	101
39	Etoazole	ND	ND	6.80	ND	116
40	Etridiazole	ND	ND	26.00	ND	88.4
41	Fenoxycarb	ND	ND	7.18	ND	111
42	Fenpyroximate	ND	ND	11.07	ND	110
43	Fensulfothion	ND	ND	7.00	ND	100
44	Fenthion	ND	ND	8.57	ND	118
45	Fenvalerate	ND	ND	60.8	ND	94.9
46	Fipronil	ND	ND	9.13	ND	103
47	Flonicamid	ND	ND	7.45	ND	97.7
48	Fludioxonil	ND	ND	15.47	ND	106
49	Fluopyram	ND	ND	6.37	ND	108
50	Hexythiazox	ND	ND	6.85	ND	119
51	Imazalil	ND	ND	5.29	ND	101
52	Imidacloprid	ND	ND	5.57	ND	98.3
53	Iprodione	ND	ND	490	ND	90.3
54	Kinoprene	ND	ND	50.00	ND	95.1
55	Kresoxim-methyl	ND	ND	5.79	ND	98.9
56	Malathion	ND	ND	11.88	ND	87.5
57	Metalaxyl	ND	ND	8.28	ND	97.4
58	Methiocarb	ND	ND	11.50	ND	103
59	Methomyl	ND	ND	7.02	ND	99.0
60	Methoprene	ND	ND	8.00	ND	97.7
61	Methyl parathion	ND	ND	25.00	ND	96.6
62	Mevinphos	ND	ND	7.02	ND	100
63	MGK-264	ND	ND	22.80	ND	107
64	Myclobutanil	ND	ND	6.80	ND	104
65	Naled (Dibrom)	ND	ND	7.48	ND	96.7
66	Novaluron	ND	ND	5.30	ND	97.5
67	Oxamyl	ND	ND	26.30	ND	97.5
68	Paclobutrazol	ND	ND	7.60	ND	109
69	Permethrin	ND	ND	35.80	ND	95.0
70	Phenothrin	ND	ND	45.40	ND	99.0
71	Phosmet	ND	ND	10.40	ND	103
72	Piperonyl butoxide	ND	ND	47.40	ND	120
73	Pirimicarb	ND	ND	6.50	ND	100
74	Prallethrin	ND	ND	17.85	ND	104
75	Propiconazole	ND	ND	5.30	ND	103
76	Propoxur	ND	ND	10.65	ND	107
77	Pyraclostrobin	ND	ND	6.70	ND	100

continued on next page...

1198079 B.C. Ltd
 *
 115, 1776 Broadway St.
 Port Coquitlam, BC, V3C 2M8

Date: 14Nov22 (10:39a)
 Source: Cannabis
 Type: Flower
 No. of Samples: 3
 Arrival temp: 15.0C

No. W171327
 Page 3 of 3

TEL: 604 318-9819
 glenwilson@shaw.ca

	Analyte	Sample 2 (ng/g)	Sample 3 (ng/g)	LOQ (Bud) (ng/g)	Blank (ng/g)	% Ref (Recovery)
78	Pyrethrin I	ND	ND	19.80	ND	102
79	Pyrethrin II	ND	ND	49.40	ND	92.0
80	Pyridaben	ND	ND	7.70	ND	100
81	Quintozene	ND	ND	20.00	ND	92.4
82	Resmethrin	ND	ND	22.10	ND	105
83	Spinetoram	ND	ND	6.70	ND	96.0
84	Spinosad	ND	ND	6.60	ND	98.2
85	Spirodiclofen	ND	ND	16.20	ND	99.2
86	Spiromesifen	ND	ND	6.50	ND	97.2
87	Spirotetramat	ND	ND	11.20	ND	100
88	Spiroxamine	ND	ND	7.20	ND	99.2
89	Tebuconazole	ND	ND	5.50	ND	116
90	Tebufenozide	ND	ND	10.30	ND	106
91	Teflubenzuron	ND	ND	7.80	ND	96.4
92	Tetrachlorvinphos	ND	ND	6.70	ND	101
93	Tetramethrin	ND	ND	72.20	ND	114
94	Thiacloprid	ND	ND	6.60	ND	98.4
95	Thiamethoxam	ND	ND	10.50	ND	113
96	Thiophanate-methyl	ND	ND	6.60	ND	118
97	Trifloxystrobin	ND	ND	6.30	ND	94.9

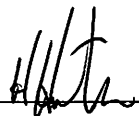
*Analysis includes all 96 target compounds on the Health Canada Mandatory List Aug 2019

**Trace = presence & identity of compound verified, value below limit of quantification

As per international standards, all observed values are reported even if they are below LOQ's. LOQ or MDL's are interpretative & given as guidance only & do not affect reported results.

Method: Sample is solvent extracted, then cleaned using SPE (QuEChERS) methods. Multi-residue analysis is carried out using UPLC-ESI-MS/MS/APCI & GC-MS: SPME. Detection of compounds meet or exceed HC requirements. Procedure ref AOAC 2007.01; USP <561><565>, EU 2.0813. methods fully validated.

R. Bilodeau
 Analytical Chemist: _____

H. Hartmann
 Sr. Analytical Chemist:  _____

1198079 B.C. Ltd
 *
 115, 1776 Broadway St.
 Port Coquitlam, BC, V3C 2M8

Date: 14Nov22 (10:39a)
 Source: Cannabis
 Type: Flower
 No. of Samples: 3
 Arrival temp: 15.0C

No. W171327
 Page 1 of 1

TEL: 604 318-9819
 glenwilson@shaw.ca

Samples: 09Nov22 2) Batch 032 3) Batch 033

	Analyte	Sample 2 (ng/g)	Sample 3 (ng/g)	S ₀ (ng/g)	Blank (ng/g)	% Ref (Recovery)
1	Aflatoxin B1	ND	ND	0.030	ND	101
2	Aflatoxin B2	ND	ND	0.015	ND	96.3
3	Aflatoxin G1	ND	ND	0.030	ND	103
4	Aflatoxin G2	ND	ND	0.015	ND	103
5	Ochratoxin A	ND	ND	0.030	ND	106
6	Zearalenone	ND	ND	0.030	ND	109

Method: Sample is solvent extracted, then cleaned using SPE (QuEChERS) methods. Multi-residue analysis is carried out using UPLC-ESI-MS/MS/APCI & GC-MS: SPME. Detection of compounds meet or exceed HC requirements. Procedure ref AOAC 2007.01; USP <561><565>, EU 2.0813. methods fully validated.

LOQ = Limit of quantification
 ND = none detected n/a = not applicable
 ppb = parts per billion (ng/g)

Mycotoxin - Maximum Tolerance Levels -CFIA FAO Food & Nutrition Paper 64, 1997
 CFIA - Fact Sheet - Mycotoxins LL Charmley & HL Trenholm May 2010

Afalatoxin:	15 ppb	nut products	Canada
	20 ppb	all foods	USA
Ochratoxin A:	20 ppb	Cannabis	Health Canada
	5-10 ppb	food & spices	EU
Zearalenone:	20-400 ppb	food & grains	EFSA

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