

lot 1000613 and 1000633 was milled together for 1000643D

CERTIFICATE OF ANALYSIS

Client information

Great White North Growers
11051, Boulevard Ray Lawson
Montréal, Canada, H1J 1M6



QA

APPROVED

UK 21 DEC 2023

COA information

COA number **231220_88243_PAR24793**
COA Date **20-Dec-2023**
Analysis Request ID **PAR24793**

Sample information

Sample Name **Apricot Cream and Cheese**
Sample ID **1000643**
Laboratory ID **PAT73933**
Method Ref. **PAT-AM-019**

Sample Receiving Date **15-Dec-2023**
Receiving Temperature **21°C**
Analysis Date **19-Dec-2023**

Cannabinoids Profile

Compounds	Results (%w/w)	Results (mg/g)	LOQ(%)
CBC	<0.050	<0.500	0.050
CBD	0.415	4.150	0.050
CBDA	14.592	145.920	0.050
CBDV	<0.050	<0.500	0.050
CBG	0.160	1.600	0.050
CBGA	0.545	5.450	0.050
CBN	0.065	0.650	0.050
D8-THC	<0.050	<0.500	0.050
D9-THC	0.755	7.550	0.050
THCA-A	9.459	94.590	0.050
THCV	<0.050	<0.500	0.050
Total THC	9.051	90.510	0.050
Total CBD	13.212	132.120	0.050

9.051%
Total THC

13.212%
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*



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CERTIFICATE OF ANALYSIS

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Client information

Great White North Growers
11051, Boulevard Ray Lawson
Montréal, Canada, H1J 1M6



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CK 21 Dec 2023

COA information

COA number **231220_88407_PAR24793**
COA Date **20-Dec-2023**
Analysis Request ID **PAR24793**

Sample information

Sample Name **Apricot Cream and Cheese**
Sample ID **1000643**
Laboratory ID **PAT73933**
Method Ref. **PAT-AM-022**

Sample Receiving Date **15-Dec-2023**
Receiving Temperature **21°C**
Analysis Date **19-Dec-2023**

Terpenes Profile

Compounds	Results (%w/w)	Results (mg/g)	LOQ(%)
beta-Myrcene	1.554	15.540	0.001
alpha-Pinene	0.244	2.440	0.001
beta-Caryophyllene	0.148	1.480	0.001
beta-Pinene	0.109	1.090	0.001
D-Limonene	0.078	0.780	0.001
alpha-Humulene	0.075	0.750	0.001
(-)-alpha-Bisabolol	0.051	0.510	0.001
Farnesene 2	0.044	0.440	0.005
Linalool	0.030	0.300	0.001
beta-Selinene	0.016	0.160	0.001
alpha-Selinene	0.015	0.150	0.001
alpha-Terpineol	0.013	0.130	0.001
Squalene	0.012	0.120	0.001
1R-endo-Fenchyl-Alcohol	0.008	0.080	0.001
Caryophyllene Oxide	0.007	0.070	0.001
Farnesene 4	0.007	0.070	0.005
Nootkatone	0.007	0.070	0.001
Camphene	0.006	0.060	0.001
trans-Nerolidol	0.006	0.060	0.001
cis-beta-Ocimene	<0.005	<0.050	0.005
Farnesene 1	<0.005	<0.050	0.005
Farnesene 3	<0.005	<0.050	0.005
Farnesene 5	<0.005	<0.050	0.005
Selina-3,7(11)-diene	0.005	0.050	0.001
Citronellol	0.003	0.030	0.001
Terpinen-4-ol/D-Isomenthone	0.003	0.030	0.001
Fenchone	0.002	0.020	0.001
Geraniol	0.002	0.020	0.001
Terpinolene	0.002	0.020	0.001
Valencene	0.002	0.020	0.001
(-)-Guaiaol	0.001	0.010	0.001
(-)-Isopulegol	<0.001	<0.010	0.001

Compounds	Results (%w/w)	Results (mg/g)	LOQ(%)
1,8-Cineole (Eucalyptol)	<0.001	<0.010	0.001
alpha-Cedrene	<0.001	<0.010	0.001
alpha-Phellandrene	<0.001	<0.010	0.001
alpha-Terpinene	<0.001	<0.010	0.001
alpha-Thujone	<0.001	<0.010	0.001
Borneol	<0.001	<0.010	0.001
Camphor	<0.001	<0.010	0.001
Carvacrol	<0.001	<0.010	0.001
Carvone	<0.001	<0.010	0.001
Cedrol	<0.001	<0.010	0.001
cis-Citral	<0.001	<0.010	0.001
cis-Nerolidol	<0.001	<0.010	0.001
delta-3-Carene	<0.001	<0.010	0.001
Farnesol 1	<0.001	<0.010	0.001
Farnesol 2	<0.001	<0.010	0.001
gamma-Terpinene	<0.001	<0.010	0.001
Geranyl Acetate	<0.001	<0.010	0.001
Isoborneol	<0.001	<0.010	0.001
Isobornyl Acetate	<0.001	<0.010	0.001
L-Menthone	<0.001	<0.010	0.001
Menthol	<0.001	<0.010	0.001
m-Isopropyltoluene	<0.001	<0.010	0.001
Nerol	<0.001	<0.010	0.001
Octyl Acetate	<0.001	<0.010	0.001
o-Isopropyltoluene	<0.001	<0.010	0.001
Phytane	<0.001	<0.010	0.001
Piperitone	<0.001	<0.010	0.001
p-Isopropyltoluene	<0.001	<0.010	0.001
Pulegone	<0.001	<0.010	0.001
Sabinene	<0.001	<0.010	0.001
Sabinene Hydrate	0.001	0.010	0.001
Safranal	<0.001	<0.010	0.001
Thymol	<0.001	<0.010	0.001
trans-beta-Farnesene	<0.001	<0.010	0.001
trans-beta-Ocimene	<0.001	<0.010	0.001
trans-Citral	<0.001	<0.010	0.001
Verbenone	<0.001	<0.010	0.001
Total Terpenes	2.451	24.510	

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.
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CERTIFICATE OF ANALYSIS

Client information

Great White North Growers
11051, Boulevard Ray Lawson
Montréal, Canada, H1J 1M6



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LK 21 Dec 2023

COA information

COA number **231221_88640_PAR24793**
COA Date **21-Dec-2023**
Analysis Request ID **PAR24793**

Sample information

Sample Name Apricot Cream and Cheese	Sample Receiving Date 15-Dec-2023
Sample ID 1000643	Receiving Temperature 21°C
Laboratory ID PAT73933	

Results information

Analysis Date	Test	Method Ref.	Results	Units	Specification (USP 2023)	Compliance
19-Dec-2023	Salmonella spp.	EP 2.6.13	Negative	/10g	Negative	PASS
19-Dec-2023	Escherichia coli	EP 2.6.13	Negative	/10g	Negative	PASS

Analysis Date	Test	Method Ref.	Results	Units	Specification (EP 5.1.8 Microbiology)	Compliance
19-Dec-2023	Bile-Tolerant Gram Negative Bacteria	EP 2.6.13	<10	MPN/g	< 10000	PASS
19-Dec-2023	Aerobic Microbial Count	EP 2.6.12	90	CFU/g	< 500000	PASS
20-Dec-2023	Yeast and Mold Count	EP 2.6.12	50	CFU/g	< 50000	PASS

Authorized by: Laboratory Manager

Signature: _____

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CERTIFICATE OF ANALYSIS

Client information

9387-6662 Quebec Inc
5911 Chemin Corriveau
Cookshire-Eaton, Canada, J0B 1M0

LOT # 1000613

COA information

COA number **231108_82104_PAR22858**
COA Date **08-Nov-2023**
Analysis Request ID **PAR22858**

Sample information

Sample Name **Apricot Cream & Cheese 1:1**
Sample ID **BAT3_ACC4_070723_Bud**
Laboratory ID **PAT68395**
Method Ref. **PAT-AM-024**

Sample Receiving Date **02-Nov-2023**
Receiving Temperature **21 °C**
Analysis Date **07-Nov-2023**

Results Information

Aflatoxins	Results	Unit	LOQ
Aflatoxin B1	<0.002	ppm	0.002 ppm
Aflatoxin B2	<0.002	ppm	0.002 ppm
Aflatoxin G1	<0.002	ppm	0.002 ppm
Aflatoxin G2	<0.002	ppm	0.002 ppm
Total Aflatoxins (B1,B2,G1,G2)	<0.002	ppm	0.002 ppm

Authorized by: Laboratory Manager

Signature:



Details of testing

1. LOQ- Limit of quantification
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Sample information

Sample Name	Apricot Cream & Cheese 1:1	Sample Receiving Date	02-Nov-2023
Sample ID	BAT3_ACC4_070723_Bud	Receiving Temperature	21 °C
Laboratory ID	PAT68395	Analysis Date	06-Nov-2023
Method Ref.	PAT-AM-020 (USP 233 Modified)		

Results Information

Heavy Metals	Results	Unit	LOQ	Specification
Arsenic	<0.025	ppm	0.025	<0.2
Cadmium	<0.020	ppm	0.02	<0.3
Lead	<0.010	ppm	0.01	<0.5
Mercury	<0.005	ppm	0.005	<0.1

Authorized by: Laboratory Manager

Signature:



Details of testing

1. LOQ- Limit of quantification
2. Results only apply to the items tested and to the sample(s) as received.
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Sample information

Sample Name	Apricot Cream & Cheese 1:1	Sample Receiving Date	02-Nov-2023
Sample ID	BAT3_ACC4_070723_Bud	Receiving Temperature	21 °C
Laboratory ID	PAT68395	Analysis Date	03-Nov-2023
Method Ref.	PAT-AM-026(EP 2.8.2)		

Results Information

Foreign Material	Results	Unit	LOQ
Foreign elements	0	%	N/A
Foreign organs	0	%	N/A
Other Foreign elements	0	%	N/A
Total Foreign matter	0	%	N/A

Authorized by: Laboratory Manager

Signature: 

Details of testing

1. LOQ- Limit of quantification
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Sample information

Sample Name	Apricot Cream & Cheese 1:1	Sample Receiving Date	02-Nov-2023
Sample ID	BAT3_ACC4_070723_Bud	Receiving Temperature	21 °C
Laboratory ID	PAT68395	Analysis Date	07-Nov-2023
Method Ref.	PAT-AM-024		

Pesticides Dried Cannabis Results Information

Compound Detected	Results (ppm)	RDL
No Compounds Detected		

Compounds Not Detected	Results (ppm)	RDL
Abamectin	ND	0.02
Acephate	ND	0.02
Acequinocyl	ND	0.02
Acetamiprid	ND	0.02
Aldicarb	ND	0.02
Allethrin	ND	0.02
Azadirachtin	ND	0.02
Azoxystrobin	ND	0.01
Benzovindiflupyr	ND	0.01
Bifenazate	ND	0.02
Bifenthrin	ND	0.02
Boscalid	ND	0.01
Buprofezin	ND	0.01
Carbaryl	ND	0.02
Carbofuran	ND	0.01
Chlorantraniliprole	ND	0.01
Chlorphenapyr	ND	0.05
Chlorpyrifos	ND	0.01
Clofentezine	ND	0.01
Clothianidin	ND	0.02
Coumaphos	ND	0.01
Cyantraniliprole	ND	0.01
Cyfluthrin	ND	0.1
Cypermethrin	ND	0.02
Cyprodinil	ND	0.02
Daminozide	ND	0.05
Deltamethrin	ND	0.02
Diazinon	ND	0.01
Dichlorvos	ND	0.02
Dimethoate	ND	0.01
Dimethomorph	ND	0.02
Dinotefuran	ND	0.02
Dodemorph	ND	0.02
Endosulfan sulfate	ND	0.02
Endosulfan-alpha	ND	0.1
Endosulfan-beta	ND	0.01
Ethoprophos	ND	0.01
Etofenprox	ND	0.01

Compounds Not Detected	Results (ppm)	RDL
Etoazole	ND	0.01
Etridiazole	ND	0.01
Fenoxycarb	ND	0.01
Fenpyroximate	ND	0.02
Fensulfothion	ND	0.01
Fenthion	ND	0.01
Fenvalerate	ND	0.05
Fipronil	ND	0.01
Flonicamid	ND	0.02
Fludioxonil	ND	0.01
Fluopyram	ND	0.01
Hexythiazox	ND	0.01
Imazalil	ND	0.01
Imidacloprid	ND	0.01
Iprodione	ND	0.5
Kinoprene	ND	0.05
Kresoxim-methyl	ND	0.01
Malathion	ND	0.01
Metalaxyl	ND	0.01
Methiocarb	ND	0.01
Methomyl	ND	0.02
Methoprene	ND	0.5
Mevinphos	ND	0.02
MGK-264	ND	0.02
Myclobutanil	ND	0.01
Naled	ND	0.02
Novaluron	ND	0.02
Oxamyl	ND	0.02
Paclobutrazol	ND	0.01
Parathion-methyl	ND	0.02
Permethrin	ND	0.1
Phenothrin	ND	0.02
Phosmet	ND	0.01
Piperonyl butoxide	ND	0.02
Pirimicarb	ND	0.01
Prallethrin	ND	0.02
Propiconazole	ND	0.01
Propoxur	ND	0.01
Pyraclostrobin	ND	0.01
Pyrethrins	ND	0.025
Pyridaben	ND	0.02
Quintozene	ND	0.01
Resmethrin	ND	0.02
Spinetoram	ND	0.01
Spinosad	ND	0.01
Spirodiclofen	ND	0.02
Spiromesifen	ND	0.02
Spirotetramat	ND	0.02
Spiroxamine	ND	0.01
Tebuconazole	ND	0.01
Tebufenozide	ND	0.01

Compounds Not Detected	Results (ppm)	RDL
Teflubenzuron	ND	0.02
Tetrachlorvinphos	ND	0.01
Tetramethrin	ND	0.02
Thiacloprid	ND	0.01
Thiamethoxam	ND	0.01
Thiophanate-methyl	ND	0.02
Trifloxystrobin	ND	0.01

Authorized by: Laboratory Manager

Signature: 

Details of testing

1. ppm (w/w): parts per million by weight, MRL: Maximum residue limits, RDL: Reporting detection limits
2. The compounds are ND (not detected) at or above the RDL
3. Health Canada and/or United States MRL are taken from Health Canada & Global MRL Database (where applicable) on the date of COA preparation
4. Results only apply to the items tested and to the sample(s) as received.
5. This report may not be distributed or reproduced except in full



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CERTIFICATE OF ANALYSIS

Client information

9387-6662 Quebec Inc
5911 Chemin Corriveau
Cookshire-Eaton, Canada, J0B 1M0

COA information

COA number **231108_82045_PAR22858**
COA Date **08-Nov-2023**
Analysis Request ID **PAR22858**

Sample information

Sample Name **Apricot Cream & Cheese 1:1**
Sample ID **BAT3_ACC4_070723_Bud**
Laboratory ID **PAT68395**

Sample Receiving Date **02-Nov-2023**
Receiving Temperature **21 °C**

Results information

Analysis Date	Test	Method Ref.	Results	Units	Specifications (EP 5.1.8. Microbiology)
05-Nov-2023	Salmonella spp.	EP 2.6.13	Negative	/25g	Negative
05-Nov-2023	Bile-Tolerant Gram Negative Bacteria	EP 2.6.13	<10	MPN/g	<=10000
05-Nov-2023	Escherichia coli	EP 2.6.13	Negative	/g	Negative
06-Nov-2023	Yeast and Mold Count	EP 2.6.12	<10	CFU/g	<=50000
05-Nov-2023	Aerobic Microbial Count	EP 2.6.12	<10	CFU/g	<=500000

Authorized by: Laboratory Manager

Signature:



Details of testing

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CERTIFICATE OF ANALYSIS

Client information

9387-6662 Quebec Inc
5911 Chemin Corriveau
Cookshire-Eaton, Canada, J0B 1M0

COA information

COA number **231107_81858_PAR22858**
COA Date **07-Nov-2023**
Analysis Request ID **PAR22858**

Sample information

Sample Name **Apricot Cream & Cheese 1:1**
Sample ID **BAT3_ACC4_070723_Bud**
Laboratory ID **PAT68395**

Sample Receiving Date **02-Nov-2023**
Receiving Temperature **21 °C**

Results information

Analysis Date	Test	Method Ref.	Results	Units
03-Nov-2023	Moisture	PAT-AM-023(USP <731>)	13.67	%

Authorized by: Laboratory Manager

Signature:



Details of testing

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Sample information

Sample Name	Apricot Cream & Cheese 1:1	Sample Receiving Date	02-Nov-2023
Sample ID	BAT3_ACC4_070723_Bud	Receiving Temperature	21 °C
Laboratory ID	PAT68395	Analysis Date	05-Nov-2023
Method Ref.	PAT-AM-019		

Cannabinoids Profile

Compounds	Results (%w/w)	Results (mg/g)	LOQ(%)
CBC	<0.050	<0.500	0.050
CBD	0.365	3.650	0.050
CBDA	16.592	165.920	0.050
CBDV	<0.050	<0.500	0.050
CBG	0.152	1.520	0.050
CBGA	0.689	6.890	0.050
CBN	0.077	0.770	0.050
D8-THC	<0.050	<0.500	0.050
D9-THC	0.678	6.780	0.050
THCA-A	10.575	105.750	0.050
THCV	<0.050	<0.500	0.050
Total THC	9.952	99.523	
Total CBD	14.916	149.162	

9.952%
Total THC

14.916%
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)
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***** This is end of the Certificate of Analysis *****

Les Cultures NatFred Inc. 9387-6662 Qc Inc. Les Cultures DomNath Inc.	Titre : Certificat d'analyse – pesticide	Révision : 00
	Code: R-01-C.02	Date : 23 août 2022
	Approbateur : Jennifer Clément	Date d'entrée en vigueur : 14 septembre 2022

Certification d'analyse – pesticides

Les compagnies énoncées ci-bas déclarent que tous les pesticides utilisés pendant la phase de croissance et de floraison ont été approuvés par Santé Canada pour utilisation sur le cannabis.

Chaque produit utilisé possède son numéro d'homologation et son utilisation est reconnu pour le cannabis.

De plus, le produit de cannabis séché est prouvé exempt de pesticides après avoir été analysé par un laboratoire tiers.

Signature par la personne responsable;

Les Cultures NatFred Inc

Signature :



9387-6662 Qc Inc.

Signature :



Les Cultures DomNath Inc.

Signature :



CERTIFICATE OF ANALYSIS

Client information

Les Cultures DomNath Inc.
5917 chemain corriveau
Cookshire-Eaton, Canada, JOB 1M0



QA

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UK 20 Nov 2023

COA information

COA number **230920_74160_PAR20577_V2**
COA Date **20-Sep-2023**
Analysis Request ID **PAR20577**

Sample information

Sample Name **Apricot Cream & Cheese 1:1**
Sample ID **BAT2_ACC4_180523_Bud**
Laboratory ID **PAT61910**
Method Ref. **PAT-AM-024**

GWNNG lot
1000G13
SL. 22. NOV. 2023

Sample Receiving Date **13-Sep-2023**
Receiving Temperature **21°C**
Analysis Date **18-Sep-2023**

Results Information

Aflatoxins	Results	Unit	LOQ
Aflatoxin B1	<0.002	ppm	0.002 ppm
Aflatoxin B2	<0.002	ppm	0.002 ppm
Aflatoxin G1	<0.002	ppm	0.002 ppm
Aflatoxin G2	<0.002	ppm	0.002 ppm
Total Aflatoxins (B1,B2,G1,G2)	<0.002	ppm	0.002 ppm

Authorized by: Laboratory Manager

Signature: _____

Details of testing

1. This COA has been revised from COA Number: 230919_74005_PAR20577
2. LOQ- Limit of quantification
3. Results only apply to the items tested and to the sample(s) as received.
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Sample information

Sample Name	Apricot Cream & Cheese 1:1	Sample Receiving Date	13-Sep-2023
Sample ID	BAT2_ACC4_180523_Bud	Receiving Temperature	21°C
Laboratory ID	PAT61910	Analysis Date	18-Sep-2023
Method Ref.	PAT-AM-020 (USP 233 Modified)		

Results Information

Heavy Metals	Results	Unit	LOQ	Specification
Arsenic	<0.025	ppm	0.025	<0.2
Cadmium	<0.020	ppm	0.02	<0.3
Lead	<0.010	ppm	0.01	<0.5
Mercury	<0.005	ppm	0.005	<0.1

Authorized by: Laboratory Manager

Signature:



Details of testing

1. This COA has been revised from COA Number: 230919_74005_PAR20577
2. LOQ- Limit of quantification
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Sample information

Sample Name **Apricot Cream & Cheese 1:1**
Sample ID **BAT2_ACC4_180523_Bud**
Laboratory ID **PAT61910**
Method Ref. **PAT-AM-026(EP 2.8.2)**

Sample Receiving Date **13-Sep-2023**
Receiving Temperature **21°C**
Analysis Date **14-Sep-2023**

Results Information

Foreign Material	Results	Unit	LOQ
Foreign elements	0	%	N/A
Foreign organs	0	%	N/A
Other Foreign elements	0	%	N/A
Total Foreign matter	0	%	N/A

Authorized by: Laboratory Manager

Signature:



Details of testing

1. This COA has been revised from COA Number: 230919_74005_PAR20577
2. LOQ- Limit of quantification
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Sample information

Sample Name	Apricot Cream & Cheese 1:1	Sample Receiving Date	13-Sep-2023
Sample ID	BAT2_ACC4_180523_Bud	Receiving Temperature	21°C
Laboratory ID	PAT61910	Analysis Date	19-Sep-2023
Method Ref.	PAT-AM-024		

Pesticides Dried Cannabis Results Information

Compound Detected	Results (ppm)	RDL
No Compounds Detected		

Compounds Not Detected	Results (ppm)	RDL
Abamectin	ND	0.02
Acephate	ND	0.02
Acequinocyl	ND	0.02
Acetamiprid	ND	0.02
Aldicarb	ND	0.02
Allethrin	ND	0.02
Azadirachtin	ND	0.02
Azoxystrobin	ND	0.01
Benzovindiflupyr	ND	0.01
Bifenazate	ND	0.02
Bifenthrin	ND	0.02
Boscalid	ND	0.01
Buprofezin	ND	0.01
Carbaryl	ND	0.02
Carbofuran	ND	0.01
Chlorantraniliprole	ND	0.01
Chlorphenapyr	ND	0.05
Chlorpyrifos	ND	0.01
Clofentezine	ND	0.01
Clothianidin	ND	0.02
Coumaphos	ND	0.01
Cyantraniliprole	ND	0.01
Cyfluthrin	ND	0.1
Cypermethrin	ND	0.02
Cyprodinil	ND	0.02
Daminozide	ND	0.05
Deltamethrin	ND	0.02
Diazinon	ND	0.01
Dichlorvos	ND	0.02
Dimethoate	ND	0.01
Dimethomorph	ND	0.02
Dinotefuran	ND	0.02
Dodemorph	ND	0.02
Endosulfan sulfate	ND	0.02
Endosulfan-alpha	ND	0.1
Endosulfan-beta	ND	0.01
Ethoprophos	ND	0.01
Etofenprox	ND	0.01

Compounds Not Detected	Results (ppm)	RDL
Etoazole	ND	0.01
Etridiazole	ND	0.01
Fenoxycarb	ND	0.01
Fenpyroximate	ND	0.02
Fensulfothion	ND	0.01
Fenthion	ND	0.01
Fenvalerate	ND	0.05
Fipronil	ND	0.01
Flonicamid	ND	0.02
Fludioxonil	ND	0.01
Fluopyram	ND	0.01
Hexythiazox	ND	0.01
Imazalil	ND	0.01
Imidacloprid	ND	0.01
Iprodione	ND	0.5
Kinoprene	ND	0.05
Kresoxim-methyl	ND	0.01
Malathion	ND	0.01
Metalaxyl	ND	0.01
Methiocarb	ND	0.01
Methomyl	ND	0.02
Methoprene	ND	0.5
Mevinphos	ND	0.02
MGK-264	ND	0.02
Myclobutanil	ND	0.01
Naled	ND	0.02
Novaluron	ND	0.02
Oxamyl	ND	0.02
Paclobutrazol	ND	0.01
Parathion-methyl	ND	0.02
Permethrin	ND	0.1
Phenothrin	ND	0.02
Phosmet	ND	0.01
Piperonyl butoxide	ND	0.02
Pirimicarb	ND	0.01
Prallethrin	ND	0.02
Propiconazole	ND	0.01
Propoxur	ND	0.01
Pyraclostrobin	ND	0.01
Pyrethrins	ND	0.025
Pyridaben	ND	0.02
Quintozene	ND	0.01
Resmethrin	ND	0.02
Spinetoram	ND	0.01
Spinosad	ND	0.01
Spirodiclofen	ND	0.02
Spiromesifen	ND	0.02
Spirotetramat	ND	0.02
Spiroxamine	ND	0.01
Tebuconazole	ND	0.01
Tebufozide	ND	0.01

Compounds Not Detected	Results (ppm)	RDL
Teflubenzuron	ND	0.02
Tetrachlorvinphos	ND	0.01
Tetramethrin	ND	0.02
Thiacloprid	ND	0.01
Thiamethoxam	ND	0.01
Thiophanate-methyl	ND	0.02
Trifloxystrobin	ND	0.01

Authorized by: Laboratory Manager

Signature:



Details of testing

1. This COA has been revised from COA Number: 230919_74005_PAR20577
2. ppm (w/w): parts per million by weight, MRL: Maximum residue limits, RDL: Reporting detection limits
3. The compounds are ND (not detected) at or above the RDL
4. Health Canada and/or United States MRL are taken from Health Canada & Global MRL Database (where applicable) on the date of COA preparation
5. Results only apply to the items tested and to the sample(s) as received.
6. 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

Les Cultures DomNath Inc.
5917 chemin coriveau
Cookshire-Eaton, Canada, J0B 1M0



QA

APPROVED
LK 20 Nov 2023

COA information

COA number **230918_73882_PAR20577**
COA Date **18-Sep-2023**
Analysis Request ID **PAR20577**

Sample information

Sample Name **Apricot Cream & Cheese 1:1**
Sample ID **BAT2_ACC4_180523_Bud(2)**
Laboratory ID **PAT61911**

Sample Receiving Date **13-Sep-2023**
Receiving Temperature **21°C**

Results information

Analysis Date	Test	Method Ref.	Results	Units
15-Sep-2023	Moisture	PAT-AM-023(USP <731>)	13.89	%

Authorized by: Laboratory Manager

Signature:

Details of testing

1. Results only apply to the items tested and to the sample(s) as received.
2. This report may not be distributed or reproduced except in full.



This COA can be verified by scanning the QR code

Sample information

Sample Name	Apricot Cream & Cheese 1:1	Sample Receiving Date	13-Sep-2023
Sample ID	BAT2_ACC4_180523_Bud(2)	Receiving Temperature	21°C
Laboratory ID	PAT61911	Analysis Date	14-Sep-2023
Method Ref.	PAT-AM-019		

Cannabinoids Profile

Compounds	Results (%w/w)	Results (mg/g)	LOQ(%)
CBC	0.030	0.300	0.010
CBD	0.300	3.000	0.010
CBDA	17.840	178.400	0.010
CBDV	<0.010	<0.100	0.010
CBG	0.222	2.220	0.010
CBGA	0.694	6.940	0.010
CBN	<0.010	<0.100	0.010
D8-THC	<0.010	<0.100	0.010
D9-THC	0.616	6.160	0.010
THCA-A	11.945	119.450	0.010
THCV	<0.010	<0.100	0.010
Total THC	11.092	110.918	
Total CBD	15.946	159.457	

11.092%
Total THC

15.946%
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

Les Cultures DomNath Inc.
5917 chemin corriveau
Cookshire-Eaton, Canada, J0B 1M0



QA

APPROVED

UK 20 Nov 2023

COA information

COA number **230919_73980_PAR20577**
COA Date **19-Sep-2023**
Analysis Request ID **PAR20577**

Sample information

Sample Name **Apricot Cream & Cheese 1:1**
Sample ID **BAT2_ACC4_180523_Bud**
Laboratory ID **PAT61910**

Sample Receiving Date **13-Sep-2023**
Receiving Temperature **21°C**

Results information

Analysis Date	Test	Method Ref.	Results	Units	Specifications (EP 5.1.8. Microbiology)
17-Sep-2023	Yeast and Mold Count	EP 2.6.12	<10	CFU/g	<=50000
16-Sep-2023	Salmonella spp.	EP 2.6.13	Negative	/25g	Negative
16-Sep-2023	Escherichia coli	EP 2.6.13	Negative	/g	Negative
15-Sep-2023	Bile-Tolerant Gram Negative Bacteria	EP 2.6.13	<10	MPN/g	<=10000
15-Sep-2023	Aerobic Microbial Count	EP 2.6.12	<10	CFU/g	<=500000

Authorized by: Laboratory Manager

Signature:

Details of testing

1. Results only apply to the items tested and to the sample(s) as received.
2. This report may not be distributed or reproduced except in full.



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

Date : 2023-09-27

CERTIFICAT D'ANALYSE - PROFIL PAR GC (TERPÈNES COMPLETS)

IDENTIFICATION DE L'ÉCHANTILLON

Code interne : 23113-RID01

Identification du client : BAT2_ACC4_180523_Bud

Type : Matière végétale

Source : Cannabis sativa

Client : 9387-6662 Québec Inc.



QA

APPROVED

20 Nov 2023

Vérifié et approuvé par:

Alexis St-Gelais, Ph. D., Chimiste 2013-174

Notes: Ce rapport ne peut être publié, incluant en ligne, sans l'approbation écrite préalable de Laboratoire PhytoChemia. Ce rapport est signé numériquement et n'est valable que si la signature digitale est intacte. Les résultats ne se rapportent qu'aux échantillons soumis à l'analyse.

CARACTÉRISTIQUES PHYSICOCHIMIQUES

Method : PC-MAT-024 - Vegetal material moisture content determination

Taux d'humidité : 13.74 % m/m

Analyst : Cassandra Baker

Date : 2023-09-18

ANALYSE PAR CHROMATOGRAPHIE EN PHASE GAZEUSE

Method : PC-MAT-004 - Terpenes and volatiles profiling by response factor

Résultats : Voir le tableau d'analyse ci-bas

Analyst : Sylvain Mercier, M. Sc., Chimiste 2014-005

Date : 2023-09-26

CONCLUSION

Cet échantillon appartient à un sous-type riche en myrcène, présente des guaiènes, et n'exprime pas notablement les sesquiterpénols du groupe eudésmol/bulnésol/guaiol.

RÉFÉRENCE

(1) Cachet, T.; Brevard, H.; Chaintreau, A.; Demyttenaere, J.; French, L.; Gassenmeier, K.; Joulain, D.; Koenig, T.; Leijs, H.; Liddle, P.; et al. IOFI Recommended Practice for the Use of Predicted Relative-Response Factors for the Rapid Quantification of Volatile Flavouring Compounds by GC-FID. *Flavour Fragr. J.* 2016, 31 (3), 191–194.

SOMMAIRE DE L'ANALYSE - TENEURS CONSOLIDÉES

Identification	Anhydre (mg/g)	Brute (mg/g)	Classe
(3E)-Hexénol	0.01	0.01	Alcool aliphatique
(3Z)-Hexénol	tr	tr	Alcool aliphatique
Hexanol	0.07	0.06	Alcool aliphatique
2-Heptanone	tr	tr	Cétone aliphatique
Heptanal	tr	tr	Aldéhyde aliphatique
Hashishène	0.01	0.01	Monoterpène
Sénécioate d'éthyle	0.18	0.16	Ester aliphatique
α -Thujène	0.01	0.01	Monoterpène
α -Pinène	3.38	2.91	Monoterpène
α -Fenchène	0.01	0.01	Monoterpène
Camphène	0.08	0.07	Monoterpène
Sénécioate d'isopropyle	0.01	0.01	Ester aliphatique
Sabinène	tr	tr	Monoterpène
β -Pinène	1.52	1.31	Monoterpène

Laboratoire
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Myrcène	22.14	19.09	Monoterpène
α -Phellandrène	0.01	0.01	Monoterpène
Δ^3 -Carène	tr	tr	Monoterpène
α -Terpinène	tr	tr	Monoterpène
Acétate d'hexyle	0.01	0.01	Ester aliphatique
<i>para</i> -Cymène	0.01	0.01	Monoterpène
β -Phellandrène	0.13	0.12	Monoterpène
Limonène	1.11	0.96	Monoterpène
Hexanoate d'isopropyle	tr	tr	Ester aliphatique
(<i>Z</i>)- β -Ocimène	0.01	0.00	Monoterpène
(<i>E</i>)- β -Ocimène	tr	tr	Monoterpène
γ -Terpinène	0.01	0.01	Monoterpène
Inconnu	0.01	0.01	Monoterpène oxygéné
Butyrate de 2-méthylbutyle	0.04	0.04	Ester aliphatique
<i>cis</i> -Hydrate de sabinène	0.02	0.02	Alcool monoterpénique
Octanol	tr	tr	Alcool aliphatique
Fenchone	0.04	0.04	Cétone monoterpénique
Terpinolène	0.03	0.02	Monoterpène
6,7-Époxymyrcène	0.01	0.01	Éther monoterpénique
<i>trans</i> -Hydrate de sabinène	tr	tr	Alcool monoterpénique
Linalol	0.55	0.48	Alcool monoterpénique
Inconnu	0.07	0.06	Inconnue
endo-Fenchol	0.15	0.13	Alcool monoterpénique
<i>trans</i> -Hydrate de pinène	0.11	0.09	Alcool monoterpénique
<i>cis</i> -Hydrate de pinène	0.03	0.02	Alcool monoterpénique
Hydrate de camphène	0.01	0.01	Alcool monoterpénique
lpsdiénol	0.06	0.06	Alcool monoterpénique
Isobutyrate d'hexyle	0.01	0.01	Ester aliphatique
(<i>E</i>)-2,6-Diméthyl-1,5,7-octatrién-3-ol	0.04	0.03	Alcool monoterpénique
Bornéol	0.07	0.06	Alcool monoterpénique
Terpinén-4-ol	0.01	0.01	Alcool monoterpénique
<i>para</i> -Cymén-8-ol	0.01	0.01	Alcool monoterpénique
α -Terpinéol	0.16	0.14	Alcool monoterpénique
Butyrate d'hexyle	0.72	0.62	Ester aliphatique
Époxyde de <i>cis</i> - α -phellandrène (iPr vs Me)	0.01	0.01	Éther monoterpénique
Myrténol	0.01	0.01	Alcool monoterpénique
Inconnu	0.02	0.02	Inconnue
(3 <i>E</i> ,5 <i>E</i>)-2,6-Diméthyl-3,5,7-trién-2-ol	tr	tr	Alcool monoterpénique
<i>trans</i> -Carvéol	tr	tr	Alcool monoterpénique
Citronellol	0.04	0.03	Alcool monoterpénique
Hexanoate de 2-méthylbutyle	0.03	0.03	Ester aliphatique
Décénol, isomère II	0.01	0.01	Alcool aliphatique
Géranol	0.02	0.02	Alcool monoterpénique
Isopipériténone	0.01	0.01	Cétone monoterpénique
Décanol	tr	tr	Alcool aliphatique

Acétate de bornyle	tr	tr	Ester monoterpénique
Indole	0.02	0.02	Indole
Acétate de <i>trans</i> -pinocarvyle	tr	tr	Ester monoterpénique
Thymol	tr	tr	Alcool monoterpénique
(2 <i>E</i> ,4 <i>E</i>)-Décadiénol?	0.01	0.01	Alcool aliphatique
Analogue d'acétate de terpinyle	0.01	0.01	Ester monoterpénique
Anthranilate de méthyle	tr	tr	Ester phénolique
Pipériténone	0.02	0.02	Cétone monoterpénique
α -Cubébène	tr	tr	Sesquiterpène
Acétate de citronellyle	0.01	0.01	Ester monoterpénique
α -Ylangène	0.02	0.01	Sesquiterpène
α -Copaène	tr	tr	Sesquiterpène
Inconnu	0.01	0.00	Sesquiterpène
Inconnu	0.01	0.01	Sesquiterpène
Hexanoate d'hexyle	0.22	0.19	Ester aliphatique
Butyrate d'octyle	0.02	0.02	Ester aliphatique
Isocaryophyllène	tr	tr	Sesquiterpène
Sesquithujène	tr	tr	Sesquiterpène
β -Caryophyllène	2.54	2.19	Sesquiterpène
<i>cis</i> - α -Bergamotène	0.04	0.04	Sesquiterpène
α -Santalène	tr	tr	Sesquiterpène
β -Copaène	tr	tr	Sesquiterpène
γ -Élémène	tr	tr	Sesquiterpène
<i>trans</i> - α -Bergamotène	[0.56]	[0.48]	Sesquiterpène
α -Guaiène	[0.56]	[0.48]	Sesquiterpène
6,9-Guaiadiène	0.02	0.02	Sesquiterpène
Inconnu	0.01	0.01	Sesquiterpène
α -Humulène	0.70	0.61	Sesquiterpène
allo-Aromadendrène	0.01	0.01	Sesquiterpène
β -Santalène	0.01	0.01	Sesquiterpène
(<i>E</i>)- β -Farnésène	0.10	0.09	Sesquiterpène
4,5-diépi-Aristolochène	0.01	0.01	Sesquiterpène
Sélin-4,11-diène	0.04	0.03	Sesquiterpène
γ -Muuroène	0.01	0.01	Sesquiterpène
Inconnu	0.10	0.09	Sesquiterpène
β -Sélinène	0.20	0.17	Sesquiterpène
γ -Curcumène	0.04	0.03	Sesquiterpène
Valencène	0.07	0.06	Sesquiterpène
α -Sélinène	0.14	0.12	Sesquiterpène
épi-Cubébol	0.01	0.01	Alcool sesquiterpénique
δ -Guaiène	1.01	0.87	Sesquiterpène
β -Bisabolène	0.17	0.15	Sesquiterpène
(3 <i>E</i> ,6 <i>E</i>)- α -Farnésène	0.09	0.08	Sesquiterpène
γ -Cadinène	tr	tr	Sesquiterpène
β -Curcumène	0.01	0.01	Sesquiterpène

Érémophila-1(10),7(11)-diène	0.02	0.02	Sesquiterpène
Spirovétiva-1(10),7(11)-diène	0.07	0.06	Sesquiterpène
Sesquicinéole	0.01	0.01	Éther sesquiterpénique
δ-Cadinène	0.01	0.01	Sesquiterpène
β-Sesquiphellandrène	0.02	0.02	Sesquiterpène
Sélina-4(15),7(11)-diène	0.06	0.05	Sesquiterpène
Sélina-4,7(11)-diène?	0.19	0.17	Sesquiterpène
Sélina-3,7(11)-diène	0.07	0.06	Sesquiterpène
(E)-α-Bisabolène	0.38	0.33	Sesquiterpène
Gèrmacrène B	0.01	0.01	Sesquiterpène
Eudesma-5,7(11)-diène	0.07	0.06	Sesquiterpène
Alcool caryophyllénique	0.02	0.02	Alcool sesquiterpénique
(E)-Nérolidol	0.07	0.06	Alcool sesquiterpénique
Isomère d'oxyde de caryophyllène	0.01	0.01	Éther sesquiterpénique
Oxyde de caryophyllène	0.08	0.07	Éther sesquiterpénique
Gynuradiénol?	0.02	0.02	Alcool sesquiterpénique
Hexanoate d'octyle	0.02	0.02	Ester aliphatique
Époxyde d'humulène I	0.01	0.00	Éther sesquiterpénique
Guaiol	tr	tr	Alcool sesquiterpénique
Époxyde d'humulène II	0.03	0.02	Éther sesquiterpénique
Inconnu	0.01	0.01	Sesquiterpène oxygéné
Selin-6-én-4α-ol, isomère	0.06	0.05	Alcool sesquiterpénique
10-épi-γ-Eudesmol	tr	tr	Alcool sesquiterpénique
Sélin-6-én-4α-ol	0.02	0.02	Alcool sesquiterpénique
Alismol	0.01	0.01	Alcool sesquiterpénique
γ-Eudesmol	0.03	0.02	Alcool sesquiterpénique
Caryophylladiénol II	0.01	0.01	Alcool sesquiterpénique
Hinésol	0.01	0.01	Alcool sesquiterpénique
Guai-10(14)-en-11-ol?	tr	tr	Alcool sesquiterpénique
β-Eudesmol	0.03	0.03	Alcool sesquiterpénique
α-Eudesmol	0.13	0.11	Alcool sesquiterpénique
14-Hydroxy-9-épi-(E)-caryophyllène	tr	tr	Alcool sesquiterpénique
(3Z)-Caryophylla-3,8(13)-dién-5β-ol	0.01	0.01	Alcool sesquiterpénique
α-Bisabolol	0.64	0.55	Alcool sesquiterpénique
Camphre genévrier	0.06	0.05	Alcool sesquiterpénique
14-Hydroxy-α-humulène	0.01	0.01	Alcool sesquiterpénique
Aromadendrane-4,10-diol	0.02	0.02	Alcool sesquiterpénique
(2E,6E)-Farnésol	0.02	0.02	Alcool sesquiterpénique
Olivétol	0.01	0.01	Phénol simple
Inconnu	0.02	0.01	Sesquiterpène oxygéné
Cryptomériol, analogue II	0.02	0.01	Alcool sesquiterpénique
Inconnu	0.03	0.03	Sesquiterpène oxygéné
Néophytadiène	0.01	0.01	Diterpène
Phytone	0.01	0.01	Cétone terpénique
Phytadiène, isomère I	0.01	0.01	Diterpène

Clovanediol?	0.02	0.02	Alcool sesquiterpénique
6-Méthoxymelléïne?	0.01	0.00	Ester de phénylpropanoïde
méta-Camphorène	0.04	0.04	Diterpène
Phytol	0.09	0.08	Alcool diterpénique
Total consolidé	39.80	34.30	

tr: Le composé a été détecté sous 0.01 mg/g

[xx]: Pourcentage en double en raison de coélutions, non pris en compte dans le total identifié

Note: La teneur individuelle des composés a été calculée à l'aide de facteurs de correction selon la méthode proposée par Cachet et al., 2016 (recommandations aux auteurs du Flavour and Fragrance Journal). Les composés inconnus sont exprimés en équivalence de standard interne sans correction.

À propos des données «consolidées»: Le tableau ci-dessus présente la composition en composés volatils de l'échantillon après application d'un algorithme qui condense les données mesurées sur le système multi-colonnes de PhytoChemia en une seule série de contenus consolidés. Dans le cas où des disparités existent entre les colonnes, cet algorithme est conçu pour prioriser les données provenant de la colonne (DB-5) la plus standard, ainsi que les valeurs les plus petites afin d'éviter de surestimer un contenu individuel. Ce processus est semi-automatique.

Composés inconnus: La présence de composés inconnus est attendue dans la plupart des échantillons, et ne dénote pas de problèmes précis à moins que la conclusion ne fasse une mention à l'effet contraire. Certains inconnus caractéristiques et récurrents sont listés pour les échantillons de cannabis puisqu'ils font partie de la composition réelle de la matrice.

Les Cultures NatFred Inc. 9387-6662 Qc Inc. Les Cultures DomNath Inc.	Titre : Certificat d'analyse – pesticide	Révision : 00
	Code: R-01-C.02	Date : 23 août 2022
	Approbateur : Jennifer Clément	Date d'entrée en vigueur : 14 septembre 2022

Certification d'analyse – pesticides

Les compagnies énoncées ci-bas déclarent que tous les pesticides utilisés pendant la phase de croissance et de floraison ont été approuvés par Santé Canada pour utilisation sur le cannabis.

Chaque produit utilisé possède son numéro d'homologation et son utilisation est reconnu pour le cannabis.

De plus, le produit de cannabis séché est prouvé exempt de pesticides après avoir été analysé par un laboratoire tiers.

Signature par la personne responsable;

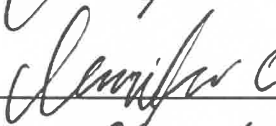
Les Cultures NatFred Inc

Signature :



9387-6662 Qc Inc.

Signature :



Les Cultures DomNath Inc.

Signature :



RAPPORT DE CERTIFICATION DE RELÂCHE DU LOT*Document à joindre dans le pigeonnier de la voûte avec le lot correspondant*

Serre : <input type="checkbox"/> Les Cultures NatFred Inc. <input checked="" type="checkbox"/> 9387-6662 Qc Inc. <input type="checkbox"/> Les Cultures DomNath Inc.	# batch de provenance : BAT2_ACC4_180523 # de LOT : BAT2_ACC4_180523_Bud Génétique : Apricot Cream & Cheese 1 : 1	Date de récolte : 2023-08-08 Date d'emballage vrac : 2023-09-11
---	--	--

Personne responsable : Jennifer Clément**Analyse laboratoire***Joindre les résultats d'analyse laboratoire dans le pigeonnier de la voûte avec le lot correspondant*

Nom du laboratoire : Pathogenia / Phytochemia Date de l'analyse : 2023-09-14 / 2023-09-26	Éléments analysés : <input type="checkbox"/> Cannabinoïdes : · THC : <u>11.092%</u> · CBD : <u>15.946%</u> <input type="checkbox"/> Terpènes : <u>3.98%</u> 3,4 <input checked="" type="checkbox"/> Microbiologiques <input checked="" type="checkbox"/> Humidité <input checked="" type="checkbox"/> Aflatoxines <input checked="" type="checkbox"/> Inspection visuelle <input checked="" type="checkbox"/> Pesticides <input checked="" type="checkbox"/> Métaux
--	---

 Cette section atteste que les résultats d'analyse répondent aux standards émis par Santé Canada : Oui Non
Résumé des non-conformités

À remplir seulement si présence de non-conformité :

Nombre de rapport de N.C. : <input checked="" type="checkbox"/> Aucun <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3	# du rapport :		
	Raison du rapport : <input type="checkbox"/> BPP/PON <input type="checkbox"/> Essais	Raison du rapport : <input type="checkbox"/> BPP/PON <input type="checkbox"/> Essais	Raison du rapport : <input type="checkbox"/> BPP/PON <input type="checkbox"/> Essais
	Affecte la qualité du produit : <input type="checkbox"/> Oui <input type="checkbox"/> Non	Affecte la qualité du produit : <input type="checkbox"/> Oui <input type="checkbox"/> Non	Affecte la qualité du produit : <input type="checkbox"/> Oui <input type="checkbox"/> Non

Rigueur du processus de production

Les registres permettant d'assurer l'application des BPP ont été vérifiés par la personne en charge du contrôle de la qualité :

Documents classés dans la filière du bureau :

- R-01.03b – Registre de suivi - Salle Mécanique
- R-01.05d – Condition de la salle de séchage
- R-01.04a – Registre de suivi - Condition de la pièce
- R-01.05a – Rapport de récolte – floraison (1 et 2)
- R-01.03c – Application de pesticides – engrais par batch
- R-07.02a - Registre de nettoyage des salles et leurs équipements
- R-10.01 - Rapport de non-conformité_Essais, si présent
- R-10.02-Rapport de non-conformité_BPP_PON, si présent
- R-01.03a - Certificat d'analyse – pesticide

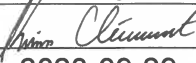
Documents classés dans le pigeonnier de la voûte :

- R-01.05b – Registre des processus de trim, curing et emballage vrac
- Rapport(s) d'analyse laboratoire

 Cette section atteste que les *Bonnes Pratiques de Production* ont été appliquées rigoureusement : Oui Non
Conclusion sur la qualité du lot

Décision prise à la suite de la vérification de la qualité du lot :

- Relâché
- Correction, justifiez au besoin : _____
- Rejeté, justifiez au besoin : _____
- Détruit, si cochez remplir rapport de non-conformité (R-10.01 ou R-10.02)

Signature de la personne responsable : 
Date : 2023-09-29



Shipment Details

Supplier/Brand name	Les Cultures DomNath Inc. / Clem & Co		
Product Details			
Product Type(s) (flower, trim, pre-roll, hash, oil, other)	Flower		
Intended Use(s) (3.5g, pre-roll, other)	15g / 3,5g		
Strain	Apricot Cream & Cheese 1:1	Lot No.	BAT2_ACC4_030423_Bud
			Net weight (g)
			5 100 g
Strain	Apricot Cream & Cheese 1:1	Lot No.	BAT2_ACC4_180523_Bud
			Net weight (g)
			16 000 g
Strain		Lot No.	
			Net weight (g)
Shipment Date	2023-11-21		
CoA(s) (testing within last 6 months)	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail <input checked="" type="checkbox"/> Certificate attached		
Irradiated	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Certificate attached		
Deviation(s) during production	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> List of deviations attached		
Packaging Date (if applicable)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Documentation attached		
Other comments about the batch	Emballer en priorité / Package first : BAT2_ACC4_030423_Bud (Lot plus ancien / oldest batch)		

Guideline for shipment of Cannabis to GWNGs

- Deliver within Great White North Growers office hours (8h - 15h30).
- All product must be packaged in food grade bags and sealed.
- All shipments must be boxed in stackable form (eg. uniform bins with lids on, cardboard boxes, etc.).
- All boxes must be sealed with tamper tape.
- All boxes and bags must contain a label indicating the content. At a minimum the following information is required:
 - Company Name
 - Strain of Cannabis
 - Lot number
 - Tare Weight
 - Net Weight
 - Box No./Total No. of boxes (if multiple)
- **NO DAMAGED PACKAGE WILL BE ACCEPTED.**
- **NO LATER PACKAGE WILL BE ACCEPTED.**

SIGNATURE

2023-11-17

DATE

Expédition – distributions ou ventes

** À remplir seulement lorsqu'il y a une expédition à l'extérieur de nos 3 serres **

Informations de l'expéditeur

- Les Cultures NatFred Inc. – 5907 ch. Corriveau, Cookshire-Eaton, JOB 1M0 – LIC-Z7PI80B0IO-2020
- 9387-6662 Qc Inc. 5911 ch. Corriveau, Cookshire-Eaton, JOB 1M0 – LIC-CK0WHFE3LK-2021
- Les Cultures DomNath Inc. – 5917 ch. Corriveau, Cookshire-Eaton, JOB 1M0 – LIC-PLD0C0868Q-2021

Date d'expédition (jj/mm/aa) : 2023-11-21

Tenir hors de la portée des enfants

Type de produit

- Graines Plantes à l'état végétatif Plantes de cannabis entières Cannabis séchés Autre : _____

Informations sur la marchandise expédiée

du LOT ou BATCH BAT2_ACC4_030423_Bud | BAT2_ACC4_180523_Bud

Condition
d'entreposage

Température : 15 °C

Humidité relative : 60 %

Lieu d'entreposage : Voûte

Contenant utilisé et leur poids vide (g) :	Quantité par contenant (g) :	Nombre de contenant :
Sac - 350g	2 000	2
Sac - 220g	1100	1
Sac - 360g	2 000	8

Quantité totale
expédiée (g)

5 100g + 16 000g = 21 100g

Nom commercial,
s'il y a lieu

Clem & Co

Usage envisagé, s'il
est connu

15g et 3,5g

Informations du destinataire

Lieu d'expédition :

 Au Canada Hors Canada

Compagnie :

Great White North Growers

Adresse :

11051 Boul. Ray-Lawson, Anjou, QC, H1J1M6

de licence Santé
Canada :

LIC-TNDAAD6Z3X-2022

Information sur la livraison

Personnes
impliquées dans le
transfert :

David Clément

Moyen de
transport :

Voiture

Salubrité du moyen
de transport : Conforme Non-conforme

Lieu d'expédition :

 Via la porte de l'entrepôt Autre, décrire l'endroit d'expédition et la raison : _____

Heure de départ :

Heure d'arrivée :

Signature de la
personne en charge
de la réception

Cyril LEBLANC

Date (jj/mm/aa) :

21 / 11 / 2023

Signature de la
personne en charge
de l'expédition

Date (jj/mm/aa) :