

Certificate of Analysis

EXKA INC.
7625 route Arthur-Sauvé (CP: 3402)
Mirabel, Québec, Canada, J7N 2R4

Issue date: 2026-01-14

Sample (product) Information

Product description: **C99**

Lot number: **DBIO-20251009-101**

Job number: JB00027672

Item size/ UOM: N/A

Harvest date: 2025-10-09

Packaging date: 2025-11-05

Testing date: 2025-11-06

Analysis	Spec. Values	Method	Results	
Total THC ((THCA%*0.877) + D9-THC%)	mg/g and %w/w	EXPTM741 (Ph.Eur.2.2.29)	244mg/g	24.4 %w/w
D9-THC	mg/g and %w/w		8.6 mg/g	0.9 %w/w
THCA	mg/g and %w/w		235 mg/g	23.5 %w/w
D8-THC	mg/g and %w/w		Not reported	
Total CBD ((CBDA%*0.877) + CBD%)	mg/g and %w/w		< 3.8 mg/g	< 0.4 %w/w
CBD	mg/g and %w/w		< 2.1 mg/g	< 0.2 %w/w
CBDA	mg/g and %w/w		< 1.7 mg/g	< 0.2 %w/w
CBG	mg/g and %w/w		Not reported	
CBGA	mg/g and %w/w		Not reported	
Total terpene	%w/w	EXPTM665 (Ph.Eur.2.2.28)	2.5 %	
The most important terpenes (if applicable)	Myrcene	Pinene	Caryophyllene	
Total aerobic microbial counts (TAMC)	<500,000 CFU/g	USP 61	< 10 CFU/g	
Total yeast and mold count (TYMC)	<50 000 CFU/g	USP 61	< 100 CFU/g	
Bile Tolerant Gram-Negative Bacteria	<10 000 CFU/g	USP 62	< 100 CFU/g	
E. coli	Absent in 10 grams	USP 62	Absent	
Salmonella	Absent in 25 grams	USP 62	Absent	
Aflatoxin B1	<5.0 ppb	USP 561	< 0.5 ppb	
Total Aflatoxin (B1+B2+G1+G2)	<20.0 ppb	USP 561	< 2 ppb	
Ochratoxin A	<20.0 ppb	USP 561	< 5.6 ppb	

Pesticides	Below determined limit. Mandatory cannabis testing for pesticide active ingredients - List and limits mg/Kg (ppm)	Validated external lab method	Complies
Heavy metals	Arsenic (< 0.2 ppm) Cadmium (< 0.2 ppm) Lead (< 0.5 ppm) Mercury (< 0.1 ppm)	USP 233	< 0.015 ppm < 0.006 ppm < 0.017 ppm < 0.010 ppm
Foreign Material	< 2 %	EP 2.8.2 / USP561	0 %
Moisture content	Report	EXPTM757 (Ph.Eur.2.2.32)	6.84 %
Weight accuracy	Declared net weight ±5%	In-process check	Conforms
Seal integrity	Visual inspection of seal	In-process check	Conforms

Note 1: The certificate of analysis can be issued in French, if necessary.

I hereby attest that the above information is authentic and accurate. I further attest that the batch processing, packaging, and analysis records were reviewed and found to be in compliance with all applicable regulations, including Part 5 (Good Production Practices) of the Cannabis Regulations, and we, therefore, deem this product acceptable for sale.

Print name	Title
JULIE TRÉPANIÉ	QAP alternate
Signature	Date
 Julie Trépanier Signature numérique de Julie Trépanier Date : 2026.01.14 08:36:11 -05'00'	2026-01-14

Eurofins Experchem Laboratories, Inc.

1111 Flint Road, Unit 36
 Toronto, Ontario M3J 3C7
 +1 416 665 2134
 FTCA_CustomerService@ft.eurofinsca.com

Exka Inc

Client Code: TR0001655

Quality Assurance
 7625 Route Arthur-Sauvé
 Mirabel J7N 2R6

ANALYTICAL REPORT

AR-25-TR-021466-01

Received On: 29Oct2025

Reported On: 06Nov2025

Order Code: 006-10547-2204643

Eurofins Sample Code: 139-2025-10290012	Sample Registration Date: 29Oct2025
Client Sample Code: JB00027672 - C99	Condition Upon Receipt: acceptable, 20.0°C
Sample Description: Dried Flower	Sample Reference: DBIO-20251009-101

Net Weight	30
Number of Containers	1
Lot Number	DBIO-20251009-101

TRG02 - Terpene Profile 1 (20 Compounds)	Reference EXPTM665 (Ph. Eur. 2.2.28)	Completed 05Nov2025
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Parameter	Result	Theoretical
Analysis start date	30-OCT-2025	
guaiol	Not Detected % (w/w)	Report % (w/w)
D-limonene	0.2671 % (w/w)	Report % (w/w)
alpha-bisabolol	0.0541 % (w/w)	Report % (w/w)
alpha-humulene	0.1162 % (w/w)	Report % (w/w)
alpha-pinene	0.5112 % (w/w)	Report % (w/w)
alpha-terpinene	Not Detected % (w/w)	Report % (w/w)
alpha-terpineol	0.0335 % (w/w)	Report % (w/w)
beta-caryophyllene	0.3832 % (w/w)	Report % (w/w)
beta-myrcene	0.7832 % (w/w)	Report % (w/w)
beta-pinene	0.2465 % (w/w)	Report % (w/w)
camphene	0.0136 % (w/w)	Report % (w/w)
delta-3-carene	Not Detected % (w/w)	Report % (w/w)
gamma-terpinene	Not Detected % (w/w)	Report % (w/w)
geraniol	Not Detected % (w/w)	Report % (w/w)
isopulegol	Not Detected % (w/w)	Report % (w/w)
linalool	0.0419 % (w/w)	Report % (w/w)
nerolidol	0.0077 % (w/w)	Report % (w/w)
ocimene	0.0238 % (w/w)	Report % (w/w)
para-cymene	Not Detected % (w/w)	Report % (w/w)
Total Terpenes (EXPTM665)	2.4820 % (w/w)	Report % (w/w)
terpinolene	Not Detected % (w/w)	Report % (w/w)

ANALYTICAL REPORT

AR-25-TR-021466-01

Received On: 29Oct2025

Reported On: 06Nov2025

Order Code: 006-10547-2204643

Eurofins Sample Code:	139-2025-10290012	Sample Registration Date:	29Oct2025
Client Sample Code:	JB00027672 - C99	Condition Upon Receipt:	acceptable, 20.0°C
Sample Description:	Dried Flower	Sample Reference:	DBIO-20251009-101

Net Weight	30
Number of Containers	1
Lot Number	DBIO-20251009-101

TRG03 - Loss on Drying (Ph. Eur. 2.2.32) at 24hr 40C NMT 2kPa	Reference EXPTM757 (Ph. Eur. 2.2.32)	Completed 03Nov2025
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Parameter	Result	Theoretical
Analysis start date	30-OCT-2025	
Loss on drying	6.84 %	Report %

TRG8B - Appearance (EXPTM674)	Reference EXPTM674	Completed 30Oct2025
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Parameter	Result	Theoretical
Analysis start date	29-OCT-2025	
Appearance	Brownish green dried buds	Report

TRGC1 - Identification A - (European Pharmacopeia - Ph. Eur.) for Cannabis Flower ("Cannabis Flos")	Reference Ph. Eur. Monograph Cannabis Flower*	Completed 05Nov2025
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Parameter	Result	Theoretical
Analysis start date	04-NOV-2025	
Identification A	CONFORM	

TRGC3 - Identification C - European Pharmacopeia (Ph. Eur.) Monograph for Cannabis Flower ("Cannabis Flos")	Reference EXPTM742 (Ph. Eur. Cannabis Flower)	Completed 31Oct2025
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Parameter	Result	Theoretical
Analysis start date	30-OCT-2025	
CBD (TLC Identification)	Present	
CBDA (TLC Identification)	Absent	
delta-9-THC (TLC Identification)	Present	
delta-9-THCA (TLC Identification)	Present	

TRGC5 - Identification B - (European Pharmacopeia - Ph. Eur.) for Cannabis Flower ("Cannabis Flos")	Reference Ph. Eur. Monograph Cannabis Flower*	Completed 30Oct2025
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Parameter	Result	Theoretical
Analysis start date	29-OCT-2025	
Identification B	Conforms with the monograph	

Quality Assurance
7625 Route Arthur-Sauvé
Mirabel J7N 2R6

ANALYTICAL REPORT

AR-25-TR-021466-01

Received On: 29Oct2025

Reported On: 06Nov2025

Order Code: 006-10547-2204643

Eurofins Sample Code:	139-2025-10290012	Sample Registration Date:	29Oct2025
Client Sample Code:	JB00027672 - C99	Condition Upon Receipt:	acceptable, 20.0°C
Sample Description:	Dried Flower	Sample Reference:	DBIO-20251009-101

Net Weight	30
Number of Containers	1
Lot Number	DBIO-20251009-101

TRGUR - Terpene Profile 2 (4 Compounds)	Reference Internal Method EXPTM711 (Ph. Eur. 2.2.28)	Completed 04Nov2025
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Parameter	Result	Theoretical
Analysis start date	03-Nov-2025	
borneol	0.0122 % (w/w)	Report % (w/w)
caryophyllene oxide	0.0110 % (w/w)	Report % (w/w)
fenchyl alcohol	0.0389 % (w/w)	Report % (w/w)
L-fenchone	Not Detected % (w/w)	Report % (w/w)
Total Terpenes (EXPTM711)	0.0622 % (w/w)	Report % (w/w)

TRPHA - Cannabinoid Profile (Ph. Eur. Monograph) on Cannabis Flower - %w/w AS-IS	Reference EXPTM741 (Ph. Eur. Cannabis Flower Ph Eur 2.2.29)	Completed 03Nov2025
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Parameter	Result	Theoretical
Analysis start date	30-OCT-2025	
CBD - %w/w (as-is)	<0.209 % (w/w)	Report % (w/w) 0.2087 % (w/w)
CBDA - %w/w (as-is)	<0.171 % (w/w)	Report % (w/w) 0.17055 % (w/w)
CBN - %w/w (as-is)	<0.021 % (w/w)	Report % (w/w) 0.02073 % (w/w)
CBNA - %w/w (as-is)	0.245 % (w/w)	
delta-9-THC - %w/w (as-is)	0.862 % (w/w)	Report % (w/w) 0.18808 % (w/w)
Total CBN - %w/w (as-is)	0.245 % (w/w)	
Total CBD - %w/w (as-is)	<0.379 % (w/w)	Report % (w/w) 0.37925 % (w/w)
Total THC - %w/w (as-is)	24.398 % (w/w)	Report % (w/w) 0.41065 % (w/w)
delta-9-THCA - %w/w (as-is)	23.537 % (w/w)	Report % (w/w) 0.22257 % (w/w)

TRPHB - Cannabinoid Profile (Ph. Eur. Monograph) on Cannabis Flower - %w/w ANHYDROUS	Reference EXPTM741 (Ph. Eur. Cannabis Flower Ph Eur 2.2.29)	Completed 03Nov2025
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Parameter	Result	Theoretical
Analysis start date	30-OCT-2025	

Quality Assurance
7625 Route Arthur-Sauvé
Mirabel J7N 2R6

ANALYTICAL REPORT

AR-25-TR-021466-01

Received On: 29Oct2025
Reported On: 06Nov2025

Order Code: 006-10547-2204643

Eurofins Sample Code:	139-2025-10290012	Sample Registration Date:	29Oct2025
Client Sample Code:	JB00027672 - C99	Condition Upon Receipt:	acceptable, 20.0°C
Sample Description:	Dried Flower	Sample Reference:	DBIO-20251009-101
Net Weight	30		
Number of Containers	1		
Lot Number	DBIO-20251009-101		

TRPHB - Cannabinoid Profile (Ph. Eur. Monograph) on Cannabis Flower - %w/w ANHYDROUS	Reference EXPTM741 (Ph. Eur. Cannabis Flower Ph Eur 2.2.29)	Completed 03Nov2025
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Parameter	Result	Theoretical
CBD - %w/w (Anhydrous)	<LOQ % (w/w)	Report % (w/w)
CBDA - %w/w (Anhydrous)	<LOQ % (w/w)	Report % (w/w)
CBN - %w/w (Anhydrous)	<LOQ % (w/w)	Report % (w/w)
Total CBN - %w/w (Anhydrous)	0.263 % (w/w)	Report % (w/w)
delta-9-THC - %w/w (Anhydrous)	0.925 % (w/w)	Report % (w/w)
delta-9-THCA - %w/w (Anhydrous)	25.265 % (w/w)	Report % (w/w)
Total CBD - %w/w (Anhydrous)	<LOQ % (w/w)	Report % (w/w)
Total THC - %w/w (Anhydrous)	26.190 % (w/w)	Report % (w/w)
CBNA - %w/w (Anhydrous)	0.263 % (w/w)	Report % (w/w)

If present, * denotes method validation/transfer/verification has not been performed at Eurofins Experchem Laboratories, Inc., License number: LIC-SOFQM3XLLZ-2023.

Attested and released on behalf of: Waylon Sharp, Head of Laboratory

Respectfully Submitted,

Parinaz Amirazodi
Data Reviewer

Results shown in this report relate solely to the item submitted for analysis. | Any opinions/interpretations expressed on this report are given independent of the laboratory's scope of accreditation. | All results are reported on an "As Received" basis unless otherwise stated. | Reports shall not be reproduced except in full without written permission of Eurofins Scientific, Inc. | All work done in accordance with Eurofins General Terms and Conditions of Sale: www.eurofins.ca/en/our-services/food-testing-and-analysis/terms-and-conditions | A number or a √ Indicates a subcontract test to a different lab. Lab(s) are listed at end of the report. For further details about the performing labs please contact your customer service contact at Eurofins. Measurement of uncertainty can be obtained upon request.

CERTIFICATE OF COMPLIANCE**CERTIFICAT DE CONFORMITÉ**

Product name / Nom du produit	Lot	Appearance / Apparence	Quantity / Quantité
C99 (JB00027672)	DBIO-20251009-101	Green dried flower buds	35 824 grams

Exka Inc, under the cannabis license: LIC-UYZTMC6S10-2025, certifies that the cannabis products listed above meet the requirements of Health Canada and have been released in accordance with the requirements of Part 5 of the Cannabis Regulations for Good Production Practices regarding compliant processes and testing.

Exka Inc, sous la licence de cannabis : LIC-UYZTMC6S10-2025, certifie que les produits du cannabis énumérés ci-dessus répondent aux exigences de Santé Canada et ont été libérés conformément aux exigences de la partie 5 du Règlement sur le cannabis pour les bonnes pratiques de production concernant les processus et les tests conformes.

Print name / Nom en lettres moulées	Title / Titre
Julie Trépanier	QAP alternate
Signature	Date
Julie Trépanier Signature numérique de Julie Trépanier Date : 2026.01.14 08:35:49 -05'00'	2026-01-14

HIGH NORTH ID:
00861282
Date: 2026-01-12
Certificate: 1768260076



High North Inc.
241 Hanlan Rd, Unit 7
Woodbridge, ON, L4L 3R7
1-416-864-6122
LIC-P4PNJMAC20-2022

Client:	EXKA 7625 route arthur sauvé, Mirabel, QC, J7N2R6	Product:	JB00027672 C99, JB00027670 BMS
Name:	Sebastien Desormeau 514-262-5989 QA@exka.com	Lot:	DBIO-20251009-101
		Matrix:	Flower
		Sub-matrix:	Dried Flower
		Sampled:	2026-01-06
		Received:	2026-01-07
		Temperature on Receipt:	22.0°C

Certificate of Analysis

Visual Inspection/Olfactory	Result
Foreign Matter	None Detected
Sample Appearance	Green Dried Flower Buds

Method: LAB-MTD-022 (ISO 17025:2017 Accredited)

Total Ash Analysis	Result
Total Ash (EP 2.4.16)	9.3508%

Method: LAB-MTD-043

Mycotoxin Analysis	LOD (ppb)	LOQ (ppb)	RL (ppb)	Result (ppb)	Status
Aflatoxin-B1	0.5000	2	2	ND	PASS
Aflatoxin-B2	0.5000	2		ND	
Aflatoxin-G1	0.3000	2		ND	
Aflatoxin-G2	0.6000	2		ND	
Sum of Aflatoxins:			4	0	PASS
Method: LAB-MTD-010 (ISO 17025:2017 Accredited)					
Ochratoxin-A	5.6000	20	20	ND	PASS

Method: LAB-MTD-010 (ISO 17025:2017 Accredited)

Abbreviations: wt% = percentage of weight, CFU = colony forming units, ppm = Parts per million, ppb = Parts per billion, ND = None Detected, BLQ = Below Limit of Quantification, LOQ = Limit of Quantification, LOD = Limit of Detection, RL = Reporting Limit, * = Mixture of Isomers

Authorized by:


Disha Mehta
Quality Control and Release

ISO 17025:2017
Accredited Laboratory





Microbial Analysis

	LOD (CFU/g)	RL (CFU/g)	Result (CFU/g)	Status
Total Yeast and Mold Count	100	50,000	< 100	PASS
Total Aerobic Count	10	500,000	< 10	PASS
Salmonella			Absent in 25g	PASS
S.aureus/P.aeruginosa			Absent in 1g	PASS
E.coli			Absent in 1g	PASS
Bile-Tolerant Gram-Negative	100	10,000	< 100	PASS

Method: MIC-MTD-001 (ISO 17025:2017 Accredited), MIC-MTD-012 (ISO 17025:2017 Accredited)

Heavy Metals Analysis

	LOD (ppm)	LOQ (ppm)	RL (ppm)	Result (ppm)	Status
Arsenic	0.015	0.20	0.2	ND	PASS
Cadmium	0.006	0.05	0.3	ND	PASS
Lead	0.017	0.45	0.5	ND	PASS
Mercury	0.010	0.04	0.1	ND	PASS

Method: LAB-MTD-050 (ISO 17025:2017 Accredited)

Abbreviations: wt% = percentage of weight, CFU = colony forming units, ppm = Parts per million, ppb = Parts per billion, ND = None Detected, BLQ = Below Limit of Quantification, LOQ = Limit of Quantification, LOD = Limit of Detection, RL = Reporting Limit, * = Mixture of Isomers

Authorized by:



ISO 17025:2017
Accredited Laboratory





HC Pesticides Analysis	LOD (ppm)	LOQ (ppm)	RL (ppm)	Result (ppm)	Status
Abamectin	0.0283	0.10	0.10	ND	PASS
Acephate	0.0034	0.02	0.02	ND	PASS
Acequinocyl	0.0080	0.03	0.03	ND	PASS
Acetamiprid	0.0076	0.10	0.10	ND	PASS
Aldicarb	0.0799	1.00	1.00	ND	PASS
Allethrin	0.0410	0.20	0.20	ND	PASS
Azadirachtin	0.6407	1.00	1.00	ND	PASS
Azoxystrobin	0.0031	0.02	0.02	ND	PASS
Benzovindiflupyr	0.0053	0.02	0.02	ND	PASS
Bifenazate	0.0053	0.02	0.02	ND	PASS
Bifenthrin	0.1389	1.00	1.00	ND	PASS
Boscalid	0.0051	0.02	0.02	ND	PASS
Buprofezin	0.0037	0.02	0.02	ND	PASS
Carbaryl	0.0068	0.05	0.05	ND	PASS
Carbofuran	0.0030	0.02	0.02	ND	PASS
Chlorantraniliprole	0.0051	0.02	0.02	ND	PASS
Chlorfenapyr	0.0155	0.05	0.05	ND	PASS
Chlorpyrifos	0.0081	0.04	0.04	ND	PASS
Clofentezine	0.0066	0.02	0.02	ND	PASS
Clothianidin	0.0098	0.05	0.05	ND	PASS
Coumaphos	0.0046	0.02	0.02	ND	PASS
Cyantraniliprole	0.0060	0.02	0.02	ND	PASS
Cyfluthrin	0.0432	0.20	0.20	ND	PASS
Cypermethrin	0.0760	0.30	0.30	ND	PASS
Cyprodinil	0.0477	0.25	0.25	ND	PASS
Daminozide	0.0200	0.10	0.10	ND	PASS
Deltamethrin	0.0913	0.50	0.50	ND	PASS
Diazinon	0.0050	0.02	0.02	ND	PASS
Dichlorvos	0.0279	0.10	0.10	ND	PASS
Dimethoate	0.0048	0.02	0.02	ND	PASS
Dimethomorph	0.0143	0.05	0.05	ND	PASS
Dinotefuran	0.0098	0.10	0.10	ND	PASS
Dodemorph	0.0074	0.05	0.05	ND	PASS
Endosulfan-alpha	0.0462	0.20	0.20	ND	PASS
Endosulfan-beta	0.0147	0.05	0.05	ND	PASS
Endosulfan sulfate	0.0108	0.05	0.05	ND	PASS
Ethoprophos	0.0058	0.02	0.02	ND	PASS
Etofenprox	0.0058	0.05	0.05	ND	PASS
Etoxazole	0.0025	0.02	0.02	ND	PASS
Etridiazole	0.0064	0.03	0.03	ND	PASS
Fenoxycarb	0.0062	0.02	0.02	ND	PASS
Fenpyroximate	0.0042	0.02	0.02	ND	PASS
Fensulfothion	0.0108	0.02	0.02	ND	PASS
Fenthion	0.0059	0.02	0.02	ND	PASS

Abbreviations: wt% = percentage of weight, CFU = colony forming units, ppm = Parts per million, ppb = Parts per billion, ND = None Detected, BLQ = Below Limit of Quantification, LOQ = Limit of Quantification, LOD = Limit of Detection, RL = Reporting Limit, * = Mixture of Isomers

Authorized by:



ISO 17025:2017
 Accredited Laboratory





HC Pesticides Analysis	LOD (ppm)	LOQ (ppm)	RL (ppm)	Result (ppm)	Status
Fenvalerate	0.0414	0.10	0.10	ND	PASS
Fipronil	0.0085	0.06	0.06	ND	PASS
Flonicamid	0.0152	0.05	0.05	ND	PASS
Fludioxonil	0.0061	0.02	0.02	ND	PASS
Fluopyram	0.0067	0.02	0.02	ND	PASS
Hexythiazox	0.0026	0.01	0.01	ND	PASS
Imazalil	0.0105	0.05	0.05	ND	PASS
Imidacloprid	0.0037	0.02	0.02	ND	PASS
Iprodione	0.2626	1.00	1.00	ND	PASS
Kinoprene	0.0717	0.50	0.50	ND	PASS
Kresoxim-methyl	0.0066	0.02	0.02	ND	PASS
Malathion	0.0053	0.02	0.02	ND	PASS
Metalaxyl	0.0041	0.02	0.02	ND	PASS
Methiocarb	0.0050	0.02	0.02	ND	PASS
Methomyl	0.0059	0.05	0.05	ND	PASS
Methoprene	0.3858	2.00	2.00	ND	PASS
Mevinphos	0.0092	0.05	0.05	ND	PASS
MGK-264	0.0130	0.05	0.05	ND	PASS
Myclobutanil	0.0055	0.02	0.02	ND	PASS
Naled	0.0166	0.10	0.10	ND	PASS
Novaluron	0.0134	0.05	0.05	ND	PASS
Oxamyl	0.0675	3.00	3.00	ND	PASS
Paclobutrazol	0.0054	0.02	0.02	ND	PASS
Parathion-methyl	0.0180	0.05	0.05	ND	PASS
Permethrin	0.1182	0.50	0.50	ND	PASS
Phenothrin	0.0116	0.05	0.05	ND	PASS
Phosmet	0.0064	0.02	0.02	ND	PASS
Piperonyl butoxide	0.0185	0.20	0.20	ND	PASS
Pirimicarb	0.0047	0.02	0.02	ND	PASS
Prallethrin	0.0126	0.05	0.05	ND	PASS
Propiconazole	0.0324	0.10	0.10	ND	PASS
Propoxur	0.0058	0.02	0.02	ND	PASS
Pyraclostrobin	0.0034	0.02	0.02	ND	PASS
Pyrethrins	0.0237	0.05	0.05	ND	PASS
Pyridaben	0.0069	0.05	0.05	ND	PASS
Quintozene	0.0062	0.02	0.02	ND	PASS
Resmethrin	0.0149	0.10	0.10	ND	PASS
Spinetoram	0.0043	0.02	0.02	ND	PASS
Spinosad	0.0237	0.10	0.10	ND	PASS
Spirodiclofen	0.0326	0.25	0.25	ND	PASS
Spiromesifen	0.1899	3.00	3.00	ND	PASS
Spirotetramat	0.0040	0.02	0.02	ND	PASS
Spiroxamine	0.0135	0.10	0.10	ND	PASS
Tebuconazole	0.0158	0.05	0.05	ND	PASS

Abbreviations: wt% = percentage of weight, CFU = colony forming units, ppm = Parts per million, ppb = Parts per billion, ND = None Detected, BLQ = Below Limit of Quantification, LOQ = Limit of Quantification, LOD = Limit of Detection, RL = Reporting Limit, * = Mixture of Isomers

Authorized by:



ISO 17025:2017
 Accredited Laboratory





HC Pesticides Analysis	LOD (ppm)	LOQ (ppm)	RL (ppm)	Result (ppm)	Status
Tebufenozide	0.0040	0.02	0.02	ND	PASS
Teflubenzuron	0.0153	0.05	0.05	ND	PASS
Tetrachlorvinphos	0.0060	0.02	0.02	ND	PASS
Tetramethrin	0.0164	0.10	0.10	ND	PASS
Thiacloprid	0.0031	0.02	0.02	ND	PASS
Thiamethoxam	0.0035	0.02	0.02	ND	PASS
Thiophanate-methyl	0.0102	0.05	0.05	ND	PASS
Trifloxystrobin	0.0055	0.02	0.02	ND	PASS

Method: LAB-MTD-010 (ISO 17025:2017 Accredited)

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Abbreviations: wt% = percentage of weight, CFU = colony forming units, ppm = Parts per million, ppb = Parts per billion, ND = None Detected, BLQ = Below Limit of Quantification, LOQ = Limit of Quantification, LOD = Limit of Detection, RL = Reporting Limit, * = Mixture of Isomers

Authorized by:


Disha Mehta
Quality Control and Release

ISO 17025:2017
Accredited Laboratory

