






OFFICIAL CERTIFICATE OF ANALYSIS SUMMARY

SAMPLE INFORMATION			TESTS	RESULT
Client Name	Eleblend		% Water (w/w)	
Retail Name	R&D Pro-Athlete Gel		Microbials	PASS
METRC ID			Mycotoxins	PASS
Batch ID	16839-9		Metals (Ingest Only)	
Manifest ID	ELE3		Metals (All Use)	
CDX Sample ID	ELE00003	Sample Type Cannabis Infused	Pesticides	
Report Date	9/28/2021		Solvents	
			Vitamin E	

CANNABINOIDS			
Cannabinoid	% (w/w)	mg/g	
CBDV	0.00439	0.0439	
CBDA	NOT DETECTED	NOT DETECTED	
CBGA	NOT DETECTED	NOT DETECTED	
CBG	0.0171	0.171	
CBD	0.458	4.58	
THCV	NOT DETECTED	NOT DETECTED	
THCVA	NOT DETECTED	NOT DETECTED	
CBN	0.0101	0.101	
D9 THC	NOT DETECTED	NOT DETECTED	
D8 THC	NOT DETECTED	NOT DETECTED	
CBC	0.0119	0.119	
THCA	NOT DETECTED	NOT DETECTED	
Total	0.501	5.01	

Narrative

This summary page must be accompanied with the Official Certificate of Analysis to constitute a complete report. "Tests" categories only include analyses regulated by the Massachusetts Cannabis Control Commission. The designation of a result is based on the level of analyte present in the sample, minus measurement uncertainty, compared to the allowable limit enforced by the Massachusetts Cannabis Control Commission.



Brian J. Strasnick, Ph.D., JD
 President / CEO

OFFICIAL CERTIFICATE OF ANALYSIS

RMD INFORMATION

Name Eleblend
Address 323 Manley St , West Bridgewater, MA, 02379

Metric ID

Batch Id 16839-9

Production Batch ID

SAMPLE IDENTIFICATION

Manifest Number ELE3
Lab Sample ID ELE00003
Retail Name R&D Pro-Athlete Gel
Sample Weight 30.7
Product Type Cannabis Infused Product

REPORT INFORMATION

Date Received 9/20/2021
Report Date 9/28/2021

Notes

REQUESTED TESTS

- Cannabinoids
- Terpenes
- Heavy Metals
- Microbials
- Mycotoxins
- Pesticides
- Solvents
- Vitamin E

Narrative

Report of this sample signifies successful receipt, preparation, and analytical analysis of the referenced sample without non-conformances or exceedances of QA/QC criteria which can be provided upon request. The information provided in this report is compliant with the methods utilized and is accurate and complete. Methods utilized for preparation and analysis are cited in each test section. Measurement of uncertainty has been accounted for and is available upon request.

CDX Analytics, LLC ("CDX") performs analytical testing of plant material and other medical marijuana products and marijuana infused products (MIPs) to comply with Massachusetts regulation 1-5 CMR725.000, Implementation of an Act for the Humanitarian Medical Use of Marijuana. Samples received from CDX clients are assumed to comply with the provisions in the "Protocol for Sampling and Analysis of Finished Medical Marijuana Products and Marijuana-Infused Products for Massachusetts Registered Medical Marijuana Dispensaries." CDX is not responsible for the sale of non-compliant products by the client and the client shall indemnify and hold CDX and its affiliates harmless of any and all claims, losses, and damages related to client's sale of non-compliant cannabis-related product. The results on this Certificate of Analysis relate only to the items tested.



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WATER CONTENT % (w/w)

NOT TESTED

Result:

Analytical Method: Karl Fischer Titration




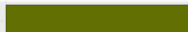

Lab SOP #:259

Analyst Detail:

Date:

CANNABINOIDS

LOQ = 0.00144 % (w/w)

Cannabinoid	% (w/w)	mg/g	
CBDV	0.00439	0.0439	
CBDA	NOT DETECTED	NOT DETECTED	
CBGA	NOT DETECTED	NOT DETECTED	
CBG	0.0171	0.171	
CBD	0.458	4.58	
THCV	NOT DETECTED	NOT DETECTED	
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D9 THC	NOT DETECTED	NOT DETECTED	
D8 THC	NOT DETECTED	NOT DETECTED	
CBC	0.0119	0.119	
THCA	NOT DETECTED	NOT DETECTED	
Total	0.501	5.01	

Analytical Method: LC-UV

Lab SOP #:251

Analyst Detail: msandberg

Date: 9-24-2021

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TERPENES % (w/w) NOT TESTED

Terpene	Result
Alpha-Bisabolol	
Beta-Pinene	
Guaiol	
Isopulegol	
Alpha-Pinene	
Alpha-Humulene	
Alpha-Terpinene	
Beta-Caryophyllene	
Beta-Myrcene	
Camphene	
D-Limonene	
Delta-3-Carene	
Gamma-Terpinene	
Geraniol	
Linalool	
Nerolidol 1	
Nerolidol 2	
Ocimene 1	
Ocimene 2	
P-Isopropyltoluene	
Terpinolene	

Total

Analytical Method: GC-FID

Lab SOP #:253

Analyst Detail:

Date:

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METALS (ppb) NOT TESTED

Metal	All Use Limit	Ingest Limit	Result	All Use (P/F)	Ingest Limit (P/F)
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Arsenic

Cadmium

Lead

Mercury

Analytical Method: ICP-MS Lab SOP #:252 Analyst Detail: Date:

MICROBIALS (CFU/g) LOQ = Limit

Microbial	Limit	Result	(P/F)
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Total Aerobic Bacteria	100000	NOT DETECTED	PASS
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Total Yeast and Mold	10000	NOT DETECTED	PASS
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Total Coliforms	1000	NOT DETECTED	PASS
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Bile Tolerant Gram Negative Bacteria	1000	NOT DETECTED	PASS
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E. Coli	NOT DETECTED	NOT DETECTED	PASS
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Salmonella spp.	NOT DETECTED	NOT DETECTED	PASS
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Analytical Method: qPCR Lab SOP #:256/257 Analyst Detail: kdunn Date: 9-22-2021

MYCOTOXINS (ppb) LOQ = 20 ppb

Mycotoxin	Limit	Result	(P/F)
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Sum of Aflatoxins B1,B2,G1,G2	20	NOT DETECTED	PASS
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Ochratoxin A	20	NOT DETECTED	PASS
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Analytical Method: Fluorometer Lab SOP #:258 Analyst Detail: RMENEADES Date: 9-23-2021

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PESTICIDES (ppb) NOT TESTED

Pesticide	Limit	Result	(P/F)
Bifenazate			
Bifenthrin			
Cyfluthrin			
Etoxazole			
Imazalil			
Imidacloprid			
Myclobutanil			
Spiromesifen			
Trifloxystrobin			

Analytical Method: GC-MSMS, LC-MSMS Lab SOP #:255 Analyst Detail: Date:

SOLVENTS (ppm) NOT TESTED

Solvent	Limit	Result	(P/F)
Ethanol			
Heptane			
Butane			
Propane			
Isobutane			
Acetone			
Pentane			

Analytical Method: GC-FID Lab SOP #:254 Analyst Detail: Date:

VITAMIN E (ppm) NOT TESTED

Vitamin E	Limit	Result	(P/F)
Vitamin E Acetate			

Analytical Method: LC-UV Lab SOP #:260 Analyst Detail: Date: