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License #s: OCM-CPL-00013
ISO 17025 Certificate No.: 4356.09

Date Reported:	4/2/2026
Client Name:	FLX Extracts LLC
Sampling Location:	Geneva, New York
Contact Name:	Tyler Bast
Contact Email:	tyler@flxextracts.com
License Number:	OCM-PROC-24-000219
Medical/Adult Use:	Adult Use
Sampling Date:	03/31/2026 12:30:00 PM
METRC Test Tag ID:	1A4120300001524000000593

Sample ID:	20260331-FLXE-001
Sample Name:	THC Distillate
Sample Matrix:	Concentrate
Sample Sub Type:	Distillate
Batch Lot ID:	WIP-121024-1
Batch Size:	
Serving Size (g):	1
METRC Source ID:	1A4120300001524000000084

Potency	T	Pesticides	NT	Heavy Metals	NT	Mycotoxins	NT
Water Activity	NT	Microbiological	-	Residual Solvents	NT	Terpenes	NT
		Moisture	NT	Filth & Foreign Material	NT		

"NT" = Not Tested; "T" = Tested; "P" = Pass; "F" = Fail

Cannabinoids: THC Distillate (20260331-FLXE-001)

Potency analysis utilizing HPLC (SOP-025-NY, SOP-073-NY)

Analyte	% w/w	mg/serving	MRL (% w/w)
CBDV	< MRL	< MRL	0.339
CBDA	< MRL	< MRL	0.339
CBGA	< MRL	< MRL	0.339
CBG	2.165	21.650	0.339
CBD	0.773	7.733	0.339
THCV	0.956	9.563	0.339
CBN	0.717	7.170	0.339
D9-THC	90.581	905.810	0.339
D8-THC	< MRL	< MRL	0.339
D10-THC-S	< MRL	< MRL	0.339
D10-THC-R	< MRL	< MRL	0.339
CBC	0.864	8.643	0.339
THCA	< MRL	< MRL	0.339

MRL = Minimum reporting limit/limit of quantification
mg/serving = % w/w x10 x serving size weight (g)

Test ID: #225607 | Date Tested: 04/02/2026 08:21 AM

Potency Summary	% w/w	mg/serving
Total THC [Δ^8 -THC + Δ^9 -THC + Δ^{10} -THC + (THCA * 0.877)]	90.581	905.810
Total CBD [CBD + (CBDA * 0.877)]	0.773	7.733
Total Cannabinoids	96.057	960.570



Matthew Elmes
Lab Director
4/2/2026



Results pertain to the sample received according to sampling procedures SOP-050-NY & SOP-065-NY and relate only to items tested. Serving size (g) has been provided by the client during the sampling process, unless otherwise specified. Serving size affects reported data where noted. Action limits are set according to the New York State Office of Cannabis Management Testing Limits.

A sample is deemed acceptable when all analyte values are within those state determined limits.
Laboratory determined measurement uncertainty is available by request.