



Field 2 - 2023 - 010

Sample ID: G300275-01 Matrix: Industrial Hemp
Test ID: 5023321
Source ID: God Father
Date Sampled: 09/18/23 Date Accepted: 09/18/23

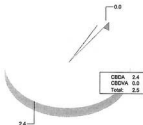
Farm 13

Potency Analysis by HPLC

Date/Time Extracted: 09/29/23 12:03 Analysis Method/SOP: 215 Batch Identification: 2338054

	LOQ (%)	% by WL	mg/g
Total THC	0.010	< LOQ	< LOQ
Total CBD	0.002	2.1	21
Total CBG	0.0009	< LOQ	< LOQ
THCA	0.0006	< LOQ	< LOQ
delta 9-THC	0.0006	< LOQ	< LOQ
delta 8-THC	0.005	< LOQ	< LOQ
THCV	0.006	< LOQ	< LOQ
THCVA	0.002	< LOQ	< LOQ
CBD	0.0006	< LOQ	< LOQ
CBDA	0.0006	2.4	24
CBDV	0.006	< LOQ	< LOQ
CBDA	0.002	0.046	0.46
CBN	0.003	< LOQ	< LOQ
CBG	0.0009	< LOQ	< LOQ
CBGA	0.0009	< LOQ	< LOQ
CBC	0.010	< LOQ	< LOQ

Cannabinoids Profile



Moisture

Date/Time Extracted: 09/26/23 15:23 Analysis Method/SOP: 103
Moisture: 12.2 % Action Level: 15%

Potency results are reported on a dry weight basis.
Total THC = delta 9-THC + (THCA * 0.877)
Total CBD = CBD + (CBDA * 0.877)
Total CBG = CBG + (CBGA * 0.878)
LOQ=Limit of Quantification, the lowest measurable concentration of an analyte.



Eric Wendt
Chief Science Officer - 9/21/2023

This results valid only to the sample included on this report. This report may not be reproduced except in full, without the written permission of Green Leaf Lab.



kca

KCA Laboratories
230 Main Street
Rochester, NY 146204199-109-1400
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KCA Lab # 14620

Certificate of Analysis

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TKCA004233

Sample ID: TKCA004233
Batch:
Type: Technical Material
Mater. Governmental - Other
SPL#904 100Received: 07/01/2023
Completed: 07/01/2023KCA
KCA Laboratory
322 Long Pathway Rd NW, #210
Columbus, GA 31906
USA

KCA



Summary

Dr. Certificate:	07/01/2023	Method:	None
Comments:			

MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS
Sample No.	MS/MS	Sample No.	Sample No.	Sample No.	Sample No.

Cannabinoids by HPLC-PDA, GC-MS/MS, and/or GC-MS/MS

Analyte	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS
	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS	MS/MS
THC													
THC-A													
THC-V													
THC-D													
THC-L													
THC-P													
THC-J													
THC-K													
THC-N													
THC-O													
THC-Q													
THC-R													
THC-S													
THC-T													
THC-U													
THC-V													
THC-W													
THC-X													
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