

# Sour Garlic Cake THCA Hemp Flower

Overall Status: Complete

Sample ID: 2208NIVA4198.12499  
Strain: N/A  
Matrix: Plant  
Type: Flower - Cured  
Sample Size: ; Batch Size:

Produced:  
Collected: 04/03/2023  
Received: 04/03/2023  
Completed: 04/05/2023  
Batch#:

	<b>Not Tested</b> Foreign Matter <small>SOP.TS.4.001</small>	<b>Not Tested</b> Heavy Metals <small>SOP.TS.4.500 ICP-MS</small>	<b>Not Tested</b> Terpenes <small>SOP.TS.4.200/SOP.TS.4.800</small>	<b>Not Tested</b> Pesticides <small>SOP.TS.4.301 GC-MS/MS SOP.TS.4.300 LC-MS/MS</small>
	<b>Not Tested</b> Microbials <small>SOP.TS.4.600 PathogenDx SOP.TS.4.900 qPCR</small>	<b>Not Tested</b> Solvents <small>SOP.TS.4.400 GC-MS</small>	<b>Not Tested</b> NT Water Activity <small>SOP.TS.4.003</small>	<b>Not Tested</b> Mycotoxins <small>SOP.TS.4.300 LC-MS/MS</small>

## Cannabinoids (SOP.TS.4.100 HPLC Analysis)

Complete

<b>26.191%</b> 261.913 mg/g Total THC	<b>&lt;LOQ</b> <LOQ Total CBD	<b>26.793%</b> 267.934 mg/g Total Cannabinoids	<b>10.28%</b> Complete Moisture
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Analyte	LOD	LOQ	Results	Results
	mg/g	mg/g	mg/g	%
THCa	0.2400	0.8000	262.42	26.24
CBGa	0.2400	0.8000	5.10	0.51
Δ9-THC	0.2400	0.8000	1.89	0.19
CBG	0.2400	0.8000	1.55	0.15
CBDa	0.2400	0.8000	<LOQ	<LOQ
CBDV	0.2400	0.8000	ND	ND
CBC	0.2400	0.8000	ND	ND
Δ8-THC	0.2400	0.8000	ND	ND
THCV	0.2400	0.8000	ND	ND
CBN	0.2400	0.8000	ND	ND
CBD	0.2400	0.8000	ND	ND
<b>Total THC</b>			<b>261.913</b>	<b>26.191</b>
<b>Total CBD</b>			<b>&lt;LOQ</b>	<b>&lt;LOQ</b>
<b>Total</b>			<b>267.934</b>	<b>26.793</b>

Density: g per 1 mL

Cannabinoids Date Tested: 04/03/2023

Total THC = (THCa x 0.877) + Δ9-THC; Total CBD = (CBDa x 0.877) + CBD; LOD = Limit of Detection; LOQ = Limit of Quantitation; ND = Not Detected; NT = Not Tested; Cured plant material reported as moisture-corrected % dry weight, other sample types reported "as is." Unless otherwise stated, all quality control samples performed within specifications established by the Laboratory. Analytical Instrumentation: Agilent 1260 HPLC.

; Water Activity Date Tested:

Moisture Content Analytical Instrumentation: Ohaus MB90 Moisture Balance. Moisture Content Analysis Date:; Moisture Date Tested: 04/03/2023

; Foreign Matter Date Tested:



Accreditation #101219  
ISO/IEC 17025:2017



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04/05/2023

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