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Thin Mintz-HM40P-0112

Sample ID: SA-250416-60468 Batch: THCP20250512 Type: Plant Material Matrix: Plant -Flower Unit Mass (g):

Received: 04/17/2025 Completed: 04/28/2025

Client Hazy Mary Tallahassee, FL USA Lic. #: 2025-N-2149360



Summary

Cannabi no i ds Mo i sture Foreign Matter Heavy Metals Microbials Mycotoxins P esti c i des Residual Solvents Date Tested 04/23/2025 04/23/2025 04/21/2025 04/22/2025 04/28/2025 04/23/2025 04/23/2025 04/21/2025

Status Tested Tested Tested Tested Tested Tested Tested Tested

0.286 % Δ9-ΤΗС

5.48 % **CBDA**

14.46 % Total Cannabinoids 12.38 %

Moisture Content

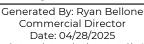
Not Detected Foreign Matter

Internal Standard N o rmal i zati o n











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Sample #2

Sample ID: SA-250416-60468

Batch: THCP20250512 Type: Plant Material Matrix: Plant - Flower Unit Mass (g):

Received: 04/17/2025 Completed: 04/28/2025

Client Hazy Mary Tallahassee, FL USA Lic. #: 2025-N-2149360

Cannabinoids by HPLC-PDA and GC-MS/MS

ana lyte	LOD	LOQ	Result	Result
BC	(%)	(%)	(% dry)	(mg/g dry)
BCA	0.00095	0.0028	0.0394	0.394
BCV	0.00181	0.0054	0.296	2.96
BD	0.0006	0.0018	ND	ND
BDA	0.00081	0.0024	0.667	6.67
BDP	0.00043	0.0013	5.48	54.8
DV	0.00067	0.002	ND	ND
BD VA	0.00061	0.0018	ND	ND
G	0.00021	0.0006	0.0538	0.538
	0.00057	0.0017	0.0387	0.387
GA .	0.00049	0.0015	0.448	4.48
	0.00112	0.0033	ND	ND
LA	0.00124	0.0037	0.0155	0.155
N	0.00056	0.0017	0.0861	0.861
NA	0.0006	0.0018	ND	ND
NP	0.00067	0.002	0.0119	0.119
Τ	0.0018	0.0054	0.0160	0.160
,8- i s o-TH C	0.00067	0.002	0.126	1.26
,10a-THC	0.00067	0.002	0.614	6.14
iso-THC	0.00067	0.002	ND	ND
THC	0.00007	0.002	0.0463	0.463
THCP	0.00104	0.0031	0.0372	0.463
THCV	0.00067	0.002	ND	0.372 ND
THC			0.286	
THCA	0.00076	0.0023	0.01	2.86
THCP	0.00084	0.0025	1.30	19.7
THCV	0.00067	0.002	0.0132	13.0
THCVA	0.00069	0.0021	0.0132	0.132
R,9R)-Δ10-THC	0.00062	0.0019		1.10
R,9S)-Δ10-THC	0.00067	0.002	ND	ND
-THC	0.00067	0.002	ND	ND
R,9R,10aR)-HHC	0.00067	0.002	ND	ND
2,9S,10aR)-HHC	0.00067	0.002	4.03	40.3
	0.00067	0.002		9.06
				20.2
al Δ9-THC				166
al A3-THE			0.29	
= Not Detected; NT = Not Tested; LOD = Limit			16.6	

Generated By: Ryan Bellone Commercial Director

Tested By: Scott Caudill Laboratory Manager Date: 04/23/2025







ISO/IEC 17025:2017 Accredited Accreditation #108651

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Sample #2

Unit Mass (g):

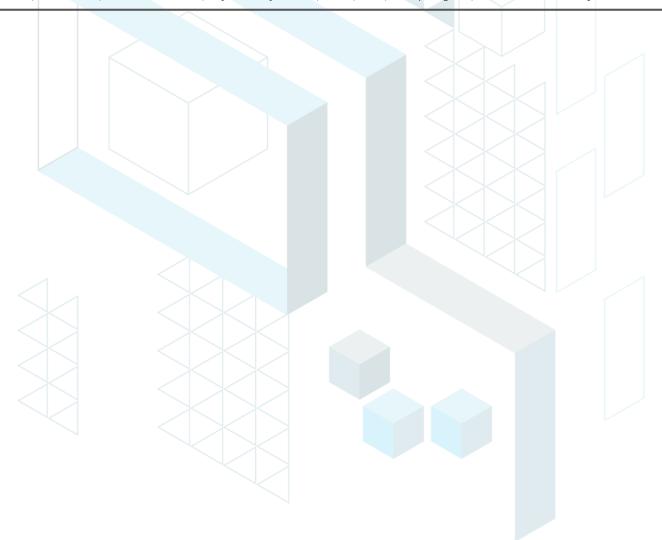
Sample ID: SA-250416-60468 Batch: THCP20250512 Type: Plant Material Matrix: Plant - Flower

Received: 04/17/2025 Completed: 04/28/2025 Client Hazy Mary Tallahassee, FL USA Lic. #: 2025-N-2149360

Heavy Metals by ICP-MS

Ana lyte	LOD (ppm)	LOQ (ppm)	Result (ppm)
A rseni c	0.002	0.02 0.02	0.0490
Cadmium	0.001	0.02 0.05	<loq< th=""></loq<>
Lead	0.002		0.1 06
M erc u ry	0.012		<loq< th=""></loq<>

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; P = Pass; F = Fail; RL = Reporting Limit; Values over action limits may be estimates



Generated By: Ryan Bellone Commercial Director Date: 04/28/2025 Tested By: Chris Farman Sc i en ti st Date: 04/22/2025





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Sample #2

Sample ID: SA-250416-60468

Batch: THCP20250512 Type: Plant Material Matrix: Plant - Flower Unit Mass (g):

Received: 04/17/2025 Completed: 04/28/2025 Client Hazy Mary Tallahassee, FL USA Lic. #: 2025-N-2149360

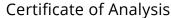
Pesticides by LC-MS/MS and GC-MS/MS

Result	1					
(AMPA)lyte	LOD	LOQ	Ana lyte H exy thi azo x	LOD	LOQ	Result
Wpamec ti n	(— Imazal i I mi dac I o pri d		((ppb)
M-Cephate	ppb)	ppb)	Kresoxim methyl Mal athi	ppb)	ppb)	ND
NPc etami pri d	30 30	100	o n Metal axy l Methi o c	30 30	100	ND
NAPI di carb	30 30	100	arb Metho my I Mev i	30 30	100	ND
NPzo xy stro bi n	30 30	100	npho s My c I o butani I N	30 30	100	ND
NB) f enazate	30 30 30 30	100	al ed Oxamyl Pac I o	30 30 30 30	100 100	ND
N∰ f enthri n	30 30	100	butrazo l Parathion	30 30	100	ND
NBO scalid	30 30	100	methyl P entac hl o ro ni	30 30	100	ND
NEarbaryl	30 30	100	tro benzene P ermethri n	30 30	100	ND
NEarbofuran	30 30	100	P ho smet Piperonyl	30 30	100	ND
N D nlo ranthranili pro le	30 30	100	Butoxide Pral I ethri n	30 30	100	ND
NDnI o rdane	30 30	100	Pro pi c o nazo l e Pro po	30 30	100	ND ND
NDnI o rf enapy r	30 30	100	x ur P y rethri ns P y ri	30 30	100	ND ND
Nenlorpyrifos	30 30	100	daben S pi neto ram S pi	30 30	100	ND ND
ND o f entezi ne	30 30	100	no sad S pi ro mesi f en S	30 30	100	ND
Neumaphos	30 30	100	pi ro tetramat S pi ro x	30 30	100	23300
NDy permethri n	30	100	ami ne Tebuc o nazo l e	30 30	100	ND
NDami no zi de	30	100	Thi ac I o pri d Thi	3030	100	ND
NBPazinon		100	ametho x am Tri flo xy		100	ND
Norchlorvos		100	stro bi n		100	ND
№ i metho ate		100			100	ND
№ i metho mo rph		100			100	ND
Neho pro pho s		100			100	ND
NHo f enpro x		100			100	ND
N⊕o x azo l e		100			100	ND
№enhex ami d		100			100	ND
№eno xy c arb		100			100	ND
Nenpy ro x i mate		100			100	ND
Moronil		100			100	ND
M-nicamid		100			100	ND
Mudioxonil		100			100	ND
		100			100	ND
					100	112

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; P = Pass; F = Fail; RL = Reporting Limit; Values over action limits may be estimates

Generated By: Ryan Bellone Commercial Director Date: 04/28/2025 Tested By: Anthony Mattingly Sc i en ti st Date: 04/23/2025







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Sample #2

Sample ID: SA-250416-60468 Batch: THCP20250512 Type: Plant Material

Matrix: Plant - Flower Unit Mass (g):

G2

Ochratoxin A

Received: 04/17/2025 Completed: 04/28/2025 Client Hazy Mary Tallahassee, FL USA Lic. #: 2025-N-2149360

Mycotoxins by LC-MS/MS

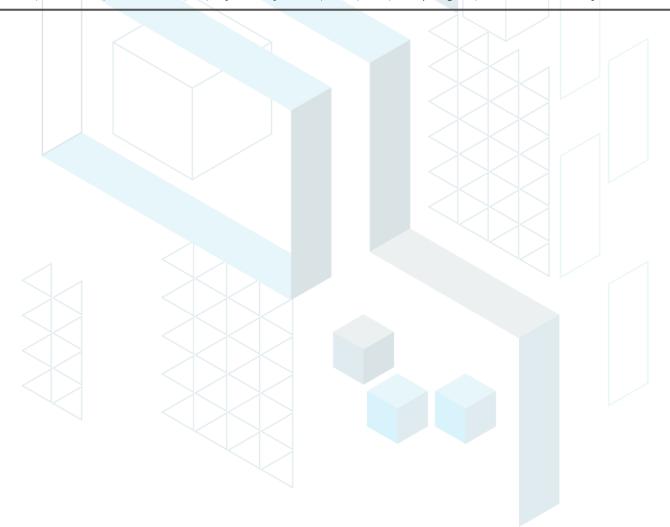
 Analyte
 LOD
 LOQ
 Result (ppb)

 B1
 (ppb) 111
 (ppb) 5 5
 ND ND ND

 B2
 11
 55 5
 ND ND

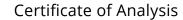
 G1
 G1
 G1
 G1

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; P = Pass; F = Fail; RL = Reporting Limit; Values over action limits may be estimates



Generated By: Ryan Bellone Commercial Director Date: 04/28/2025 Tested By: Anthony Mattingly Sc i en ti st Date: 04/23/2025







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Sample #2

Sample ID: SA-250416-60468 Batch: THCP20250512

Type: Plant Material Matrix: Plant - Flower Unit Mass (g): Received: 04/17/2025 Completed: 04/28/2025 Client Hazy Mary Tallahassee, FL USA Lic. #: 2025-N-2149360

Microbials by PCR and Plating

Ana lyte	LOD (CFU/g)	Result (CFU/g)	Result (Qualitative) TNTC
Total aerobic count	1111110001		(>3,000) Not Detected
Aspergillus flavus	1111000		per 1 gram Not Detected
Aspergillus fumigatus			per 1 gram Not Detected
Aspergillus niger			per 1 gram Not Detected
Aspergillus terreus			per 1 gram
Bile-tolerant gram-negative bacteria		ND	
Total coliforms		ND	TNITO (7.000) TNITO
Generic E. coli			TNTC (>3,000) TNTC
Salmonella spp.			(>3,000) Not Detected
Shiga-toxin producing E. coli (STEC)			per 1 gram Not Detected
Total yeast and mold count (TYMC)			per 1 gram
		30000	

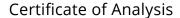
ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; CFU = Colony Forming Units; P = Pass; F = Fail; RL = Reporting Limit

Red

Generated By: Ryan Bellone Commercial Director Date: 04/28/2025 Bara Cook

Tested By: Sara Cook Laboratory Technician Date: 04/28/2025







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Sample #2

Sample ID: SA-250416-60468

Batch: THCP20250512 Type: Plant Material Matrix: Plant - Flower Unit Mass (g):

Received: 04/17/2025 Completed: 04/28/2025

Client Hazy Mary Tallahassee, FL USA Lic. #: 2025-N-2149360

Residual Solvents by HS-GC-MS

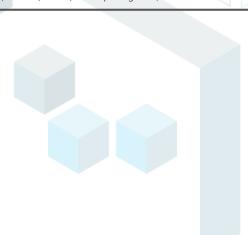
Ana luta A sata na	LOD	LOC
Ana lyte A ceto ne Acetonitrile B en zen e B	(ppm)	ppr
	167	500
u tane 1 -Butano I 2-	14	41
Butanol 2-Butanone	0.5	500
Chloroform C y cl o hex	167	500
ane 1,2 -D i c hl o ro	167	500
ethane 1 ,2-D i metho xy	167	500
ethane Dimethyl	167	388
Sulfoxide N ,N -D i methy		10
l ac etami de 2,2-	2	
Dimethylbutane 2,3-	129	500
Dimethylbutane N ,N -D i	0.5	109
methy I f o rmami de 2,2-	4	29
D i methy I pro pane 1,4-	167	500
Dioxane Ethanol 2-	37	38
Etho xy ethano Ethyl	10	500
Acetate Ethyl Ether Ethy	10	500
I benzene	30	500
	167	

<u>,</u>	LOD	LOQ (Result	Ana lyte	LOD	LOQ (Result
}	(ppm)	ppm)		- Ethylene Oxide	(ppm)	ppm)	(
	167	500	ppm)	H eptane	0.5	1 500	ppm)
<u>,</u>	14	41 1	ND	n-H ex ane	167	29	ND
(0.5	500	ND	Iso butane	10	500	ND
)	167	500	ND	Isopropyl Acetate	167	500	ND
,	167	500	ND	Isopropyl Alcohol	167	500	ND
I	167	500 6	ND	Iso pro py I benzene	167	500	ND
,	167	388 1	ND	Methanol	167	300	ND
-	2	10	ND	2-Methylbutane	100	29 60	ND
	129	500	ND	Methylene Chloride	10	29 29	ND
i	0.5	109 29	ND	2-Methylpentane	20	500	ND
-	4	29 88	ND	3-Methylpentane	10	500	ND
-	167	500	ND	n-P entane	10	500	ND
.	37	38	ND	1-P entano l	167	500	ND
ı	10	500 16	ND	n-Propane	167	20 72	ND
'	10	500	ND	1-Pro pano l	167	89 8	ND
	30	5007	ND	Pyridine	167	217	ND
	167		ND	Tetrahy dro f uran	7		ND
	13		ND	To I uene Tri c hI o ro ethy I ene	24		ND
	167		ND	Xylenes (o-, m-, and p-)	30		ND
	6		ND	Ayleries (0-, III-, and p-)	3		ND
	167		ND		73		ND
	167		ND				ND
	3		ND				
			ND				

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; P = Pass; F = Fail; RL = Reporting Limit; Values over action limits may be estimates







Generated By: Ryan Bellone

Commercial Director Date: 04/28/2025

Sc i en ti st

Tested By: Kelsey Rogers Date: 04/21/2025

