

## EXTRAX Liquid Badder STAR DUST OG

Sample ID: SA-231120-30313  
 Batch:  
 Type: Finished Product - Inhalable  
 Matrix: Concentrate - Vape  
 Unit Mass (g):

Received: 04/20/2025  
 Completed: 04/28/2025

Client  
 Savage Enterprises  
 7505 Irvine Center Drive, Suite 200  
 Irvine, CA 92618  
 USA



### Summary

Test	Date Tested	Status
Cannabis	04/21/2025	Tested
Heavy Metals	04/22/2025	Tested
Microbials	04/28/2025	Tested
Mycotoxins	04/28/2025	Tested
Pesticides	04/28/2025	Tested
Residual Solvents	04/22/2025	Tested

ND	77.9 %	81.9 %	Not Tested	Not Tested	Yes
Total Δ9-THC	Δ8-THC	Total Cannabinoids	Moisture Content	Foreign Matter	Internal Standard Normalization

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

Analyte	LOD (%)	LOQ (%)	Result (%)	Result (mg/g)
CBC CBA	0.0095	0.0284	ND	ND
CBCV CBD	0.0181	0.0543	ND	ND
CBDA CBDP	0.006	0.018	ND	ND
CBDV CBD	0.0081	0.0242	ND	ND
VA CBG	0.0043	0.013	ND	ND
CBGA CBL	0.0067	0.02	ND	ND
CBLA CBN	0.0061	0.0182	ND	ND
CBNA CBT Δ	0.0021	0.0063	ND	ND
4,8-iso-THC	0.0057	0.0172	ND	ND
CΔ8-iso-THC	0.0049	0.0147	ND	ND
Δ8-THC Δ8-	0.0112	0.0335	ND	ND
THCP Δ8-	0.0124	0.0371	ND	ND
THCV Δ9-	0.0056	0.0169	1.75	17.5
THC Δ9-	0.006	0.0181	ND	ND
THCA Δ9-	0.018	0.054	ND	ND
THCP Δ9-	0.0067	0.02	0.718	7.18
THCV Δ9-	0.0067	0.02	1.02	10.2
THCVA exo-THC	0.0104	0.0312	77.9	779
	0.0067	0.02	0.167	1.67
	0.0067	0.02	0.202	2.02
	0.0076	0.0227	ND	ND
	0.0084	0.0251	ND	ND
	0.0067	0.02	<LOQ	<LOQ
	0.0069	0.0206	ND	ND
	0.0062	0.0186	ND	ND
	0.0067	0.02	0.168	1.68
			ND	ND
Total Δ9-THC			81.9	819
Total				

Total Δ9-THC  
 Total

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; RL = Reporting Limit; Δ = Delta; Total Δ9-THC = Δ9-THCA \* 0.877 + Δ9-THC; Total CBD = CBDA \* 0.877 + CBD;

Generated By: Ryan Bellone  
 CCO  
 Date: 04/28/2025

Tested By: Scott Caudill  
 Laboratory Manager  
 Date: 04/21/2025





KCA Laboratories  
232 North Plaza Drive  
Nicholasville, KY 40356

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## Certificate of Analysis

2 of 7

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Generated By: Ryan Bellone  
CCO

Date: 04/28/2025



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3 of 7

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## Heavy Metals by ICP-MS

Analyte	LOD (ppb)	LOQ (ppb)	Result (ppb)
Arsenic	2	20	ND
Cadmium	1	20	ND
Lead	2	50	<LOQ
Mercury	12		ND

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

Generated By: Ryan Bellone  
CCO  
Date: 04/28/2025

Tested By: Chris Farman  
Scientist Date:  
04/22/2025



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## Pesticides by LC-MS/MS

Ana ly te	LOD (	LOQ (	Result ( ppb)	Ana ly te H exy thi	LOD (	LOQ (	Result ( ppb)
A bamecti n	ppb)	ppb)	ND	azox Imazal i l Imi	ppb)	ppb)	ND
A cephate	30 30	100	ND	dac l o pri d	30 30	100	ND
A c etami pri d	30 30	100	ND	Kresoxim methyl	30 30	100	ND
A l di carb	30 30	100	ND	Mal athi o n Metal	30 30	100	ND
A zoxy stro bi n	30 30	100	ND	axy l Methi o c arb	30 30	100	ND
B i f enazate	30 30	100	ND	Metho my l Mev i	30 30	100	ND
Bi f enthri n	30 30	100	ND	npho s My c l o	30 30	100	ND
Bo scal i d	30 30	100	ND	butani l N al ed	30 30	100	ND
C arbary l	30 30	100	ND	Oxamyl Pac l o	30 30	100	ND
C arbo f uran	30 30	100	ND	butrazo l P	30 30	100	ND
C hl o ranthrani l i pro l e	30 30	100	ND	ermethri n P ho	30 30	100	ND
C hl o r fenapy r	30 30	100	ND	smet Piperonyl	30 30	100	ND
Chlorpyrifos	30 30	100	ND	Butoxide Pral l	30 30	100	ND
C l o f entezi ne	30 30	100	ND	ethri n Pro pi c o	30 30	100	ND
Coumaphos	30 30	100	ND	nazo l e Pro pox ur	30 30	100	ND
C y permethri n	30 30	100	ND	P y rethri ns P y ri	30 30	100	ND
D ami no zi de		100	ND	daben S pi neto		100	ND
Diazinon		100	ND	ram S pi no sad S		100	ND
Dichlorvos		100	ND	pi ro mesi fen S pi		100	ND
D i metho ate		100	ND	ro tetramat S pi rox		100	ND
D i metho mo rph		100	ND	ami ne Tebuc o		100	ND
Etho pro pho s		100	ND	nazo l e Thi ac l o		100	ND
Eto f enprox		100	ND	pri d Thi amethox		100	ND
Etox azo l e		100	ND	am Trifloxystrobin		100	ND
F enhex ami d		100	ND			100	ND
F enoxy c arb		100	ND			100	ND
F enpy rox i mate		100	ND			100	ND
Fipronil		100	ND			100	ND
Flonicamid		100	ND			100	ND
Fludioxonil		100	ND			100	ND

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 Generated By: Ryan Bellone  
 CCO

Date: 04/28/2025



 Tested By: Jasper van Heemst  
 Principal Scientist Date:

04/28/2025





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5 of 7

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## Mycotoxins by LC-MS/MS

Analyte	LOD (ppb)	LOQ (ppb)	Result (ppb)
B1	11	55	ND
B2	11	55	ND
G1			ND
G2			ND
Ochratoxin A			ND

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Generated By: Ryan Bellone  
CCO  
Date: 04/28/2025

Tested By: Jasper van Heemst  
Principal Scientist Date:  
04/28/2025



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6 of 7

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## Microbials by PCR and Plating

Ana ly te	LOD (CFU/g)	Result (CFU/g)	Result (Qualitative)
Total aerobic count	11111	ND ND ND	
Total coliforms			
Generic E. coli			
Salmonella spp.			Not Detected per 1 gram
Shiga-toxin producing E. coli (STEC)			Not Detected per 1 gram

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Generated By: Ryan Bellone  
CCO  
Date: 04/28/2025

Tested By: Lucy Jones  
Sc i e n t i s t Date:  
04/28/2025



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## Residual Solvents by HS-GC-MS

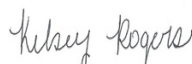
Ana ly te A ceto ne	LOD ( ppm)	LOQ ( ppm)	Result ( ppm)	Ana ly te	LOD ( ppm)	LOQ ( ppm)	Result ( ppm)
Acetonitrile	167	500	ND	Ethylene Oxide	0.5	1 500	ppm)
Benzen e B	14	41 1	ND	H eptane	167	29	ND
u tane 1 -Butano l 2-	0.5	500	ND	n-H ex ane	10	500	ND
Butanol 2-Butanone	167	500	ND	Iso butane	167	500	ND
Chloroform C y cl o hex	167	500	ND	Isopropyl Acetate	167	500	ND
ane 1,2 -D i c hl o ro	167	500	ND	Isopropyl Alcohol	167	500	ND
ethane 1,2-	167	500 6	ND	Iso pro py l benzene	167	500	ND
Dimethoxyethane	167	388 1	ND	Methanol	100	29 60	ND
Dimethyl Sulfoxide N,N -	2	10	ND	2-Methylbutane	10	29 29	ND
D i methy l ac etami de	129	500	ND	Methylene Chloride	20	500	ND
2,2-Dimethylbutane 2,3-	0.5	109 29	ND	2-Methylpentane	10	500	ND
Dimethylbutane N,N -D i	4	29 88	ND	3-Methylpentane	10	500	ND
methy l f o rmami de 2,2-	167	500	ND	n- P entane	167	500	ND
D i methy l pro pane 1,4-	37	38	ND	1-P entano l	167	20 72	ND
Dioxane Ethano l 2-	10	500 16	ND	n-Propane	167	89 8	ND
Ethoxyethanol Ethyl	10	500	ND	1-Pro pano l	167	217	ND
Acetate Ethyl Ether Ethy	30	500 7	ND	Pyridine	167		ND
l benzene	167		ND	Tetrahy dro f uran	7		ND
	13		ND	To l uene	24		ND
	167		ND	Tri c hl o ro ethy l ene	30		ND
	6		ND	Xylenes (o-, m-, and p-)	3		ND
	167		ND		73		ND
	167		804				ND
	3		ND				ND

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 Generated By: Ryan Bellone  
 CCO

Date: 04/28/2025



 Tested By: Kelsey Rogers  
 Sc i e n t i s t Date:

04/22/2025

