

#### Tribe Tokes

55 Madison Avenue, Suite 400 Morristown , NJ 07960

### Sample: 01-28-2025-59521W8735

Sample Received:01/28/2025; Report Created: 03/10/2025; Expires: 01/28/2026

Live THCa Vape - Rainbow Sherbet Batch:1629\_DT\_012725 Concentrate & Extracts

> TENNESSEE COMPLIANCE RESULT PASS

TN-CANNABINOIDS	TN-MYCOTOXINS	TN-RESIDUAL SOLVENTS	TN-PESTICIDES
PASS	PASS	PASS	PASS
TN-MICROBIALS PASS	TN-HEAVY METALS PASS		

Compliance Result* PASS 0.246 %	<b>0.273 %</b> Δ-9 THC
<b>46.571%</b> THCA	<b>41.115 %</b> Total THC

Analyte	LOD	LOQ	MU	Mass	Mass	
	%	%	%	%	mg/g	
Δ-8-Tetrahydrocannabinol (Δ-8 THC)	0.0980	0.1471	N/A	ND	ND	
Total THC (THCa * 0.877 + Δ9-THC)	0.0184	0.0276	4.684	41.115	411.150	
$\Delta$ -9-Tetrahydrocannabinol ( $\Delta$ -9 THC)	0.0980	0.1471	0.027	0.273	2.725	
Δ-9-Tetrahydrocannabinolic Acid (THCA-A)	0.0980	0.1471	4.657	46.571	465.706	
Δ-9-Tetrahydrocannabiphorol (Δ-9 THCP)	0.0980	0.1471	N/A	ND	ND	
Δ-9-Tetrahydrocannabivarin (Δ-9 THCV)	0.0980	0.1471	N/A	ND	ND 🗾	
R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC)	0.0980	0.1471	N/A	ND	ND	
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)	0.0980	0.1471	N/A	ND	ND	
9R-Hexahydrocannabinol (9R-HHC)	0.0980	0.1471	N/A	ND	ND	



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## **Certificate of Analysis**

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			R	eport Created	d: 03/10/20	25; Expires: 01/28/2
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	NON.	and the second second				
		Ista pr and				
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8000)						
LOD	100		MU	Mass		Status
		1000				Pass/Fail
		1000.0	N/A			Pass
60.000	200.000	430.0	N/A	ND		Pass
7.500	25.000	60.0	N/A	ND		Pass
149.000	540.000	1000.0	NI/A			Pass
100.000	560.000	1000.0	IN/A	ND		Pass
300,000	1000.000	1000.0	N/A	ND		Pass
150.000	500.000					Pass
75.000	250.000	1000.0	N/A	ND		Pass
0.300	1.000	2.0	N/A	ND		Pass
300.000	1000.000	1000.0	N/A	ND		Pass
75.000	250.000	1000.0	N/A	ND		Pass
30.000	100.000	600.0	N/A	ND		Pass
300.000						Pass
	100.000	180.0	N/A	ND		Pass
	8000) LOD PPM 138.000 60.000 7.500 168.000 168.000 300.000 150.000 75.000 0.300 300.000 75.000	LOD         LOQ           PPM         PPM           138.000         460.000           60.000         200.000           7.500         25.000           168.000         560.000           300.000         1000.000           150.000         500.000           75.000         250.000           0.300         1.000           300.000         1.000           300.000         1000.000           75.000         250.000           300.000         1000.000           75.000         250.000           300.000         1000.000	LOD         LOQ         LIMIT           PPM         PPM         PPM           138.000         460.000         1000.0           60.000         200.000         430.0           7.500         25.000         60.0           168.000         560.000         1000.0           300.000         1000.000         1000.0           300.000         1000.000         1000.0           75.000         250.000         1000.0           0.300         1.000         2.0           300.000         1000.00         1000.0           75.000         250.000         1000.0           75.000         250.000         1000.0           300.000         1000.00         2.0           300.000         1000.00         1000.0           75.000         250.000         1000.0           30.000         1000.00         600.0	LOD         LOQ         LIMIT         MU           PPM         PPM         PPM         PPM           138.000         460.000         1000.0         N/A           60.000         200.000         430.0         N/A           7.500         25.000         60.0         N/A           168.000         560.000         1000.0         N/A           300.000         1000.000         1000.0         N/A           300.000         1000.000         1000.0         N/A           300.000         1000.000         1000.0         N/A           300.000         1000.00         N/A         30.000         1000.00         N/A	LOD         LOQ         LIMIT         MU         Mass           PPM         POM         POM <td>LOD         LOQ         LIMIT         MU         Mass           PPM         PPM         PPM         PPM         PPM           138.000         460.000         1000.0         N/A         ND           7.500         25.000         60.0         N/A         ND           168.000         560.000         1000.0         N/A         ND           300.000         1000.00         N/A         ND           300.000         1000.00         N/A         ND           300.000         1000.00         N/A         ND           300.000         1000.00         N/A         ND           <t< td=""></t<></td>	LOD         LOQ         LIMIT         MU         Mass           PPM         PPM         PPM         PPM         PPM           138.000         460.000         1000.0         N/A         ND           7.500         25.000         60.0         N/A         ND           168.000         560.000         1000.0         N/A         ND           300.000         1000.00         N/A         ND           300.000         1000.00         N/A         ND           300.000         1000.00         N/A         ND           300.000         1000.00         N/A         ND <t< td=""></t<>



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Tribe Tokes 55 Madison Avenue Morristown, NJ 07	·	0		7			7 /	7			Sample F	-59521 Received:01 5; Expires: 0	
Live THCa Vape - Batch:1629_DT_012 Concentrate & Extra	2725	w Sherbet	t /										
Tennessee F	Pestici	des Co	mpliar	nce Ren	ort								
(Testing Method:LC			8	20 2300									
Date Tested: 01/28/	/2025		l de la						1 11			<u>N  </u>	
Analyte	LOD	🗸 loq 🔤	LIMIT	MU	Mass	Status	Analyte	LOD	LOQ	LIMIT	MU	Mass	Status
	PPM	PPM	PPM	PPM	PPM	Pass/Fail		PPM	PPM	PPM	PPM	PPM	Pass/Fail
Acephate	0.050	0.100	0.4	N/A	ND	Pass	Hexythiazox	0.050	0.100	1.0	N/A	ND	Pass
Chlormequat	0.050	0.100	0.2	N/A	ND	Pass	Imazalil	0.050	0.100	0.2	N/A	ND	Pass
chloride							Imidacloprid	0.100	0.200	0.4	N/A	ND	Pass
Spinosad	0.05	0.1	0.2	N/A	ND	Pass	Kresoxim	0.050	0.100	0.4	N/A	ND	Pass
Abamectin	0.05	0.1	0.5	N/A	ND	Pass	Methyl						
Acequinocyl	0.050	0.100	2.0	N/A	ND	Pass	Malathion	0.050	0.100	0.2	N/A	ND	Pass
Acetamiprid	0.050	0.100	0.2	N/A	ND	Pass	Metalaxyl	0.050	0.100	0.2	N/A	ND	Pass
Aldicarb	0.050	0.100	0.4	N/A	ND	Pass	Methiocarb	0.050	0.100	0.2	N/A	ND	Pass
Azoxystrobin	0.050	0.100	0.2	N/A	ND	Pass	Methomyl	0.050	0.100	0.4	N/A	ND	Pass
Bifenazate	0.050	0.100	0.2	N/A	ND	Pass	Myclobutanil	0.050	0.100	0.05	N/A	ND	Pass
Bifenthrin	0.050	0.100	0.2	N/A	ND	Pass	Naled	0.125	0.250	0.5	N/A	ND	Pass
Boscalid	0.050	0.100	0.4	N/A	ND	Pass	Oxamyl	0.250	0.500	1.0	N/A	ND	Pass
Carbaryl	0.050	0.100	0.2	N/A	ND	Pass	Paclobutrazole	0.050	0.100	0.4	N/A	ND	Pass
Carbofuran	0.050	0.100	0.2	N/A	ND	Pass	Parathion	0.050	0.100	0.2	N/A	ND	Pass
Chlorantraniliprole		0.100	0.2	N/A	ND	Pass	Methyl	0.000	0.100	0.2	1,7,7,1		1 455
Chlorfenapyr	0.050	0.100	1.0	N/A	ND	Pass	Permethrins	0.050	0.100	0.2	N/A	ND	Pass
Chlorpyrifos	0.050	0.100	0.2	N/A	ND	Pass	Phosmet	0.050	0.100	0.2	N/A	ND	Pass
Clofentazine	0.050	0.100	0.2	N/A	ND	Pass	Piperonyl	0.050	1.000	2.0	N/A	ND	Pass
Cyfluthrin	0.250	0.500	1.0	N/A	ND	Pass	Butoxide	0.050	1.000	2.0	17/2	ND	F 855
Cypermethrin	0.250	0.500	1.0	N/A	ND	Pass	Prallethrin	0.050	0.100	0.2	N/A	ND	Pass
	0.250												
Diazinon		0.100	0.2	N/A	ND ND	Pass	Propiconazole	0.050	0.100	0.4	N/A	ND ND	Pass
Dichlorvos (DDPV)	0.025	0.050	0.1	N/A	ND	Pass	Propoxur	0.050	0.100	0.2	N/A	ND	Pass
Dimethoate	0.050	0.100	0.2	N/A	ND	Pass	Pyrethrins	0.250	0.500	1.0	N/A	ND	Pass
Ethoprophos	0.050	0.100	0.2	N/A	ND	Pass	Pyridaben	0.050	0.100	0.2	N/A	ND	Pass
Etofenprox	0.050	0.100	0.4	N/A	ND	Pass	Spiromesifen	0.050	0.100	0.2	N/A	ND	Pass
Etoxazole	0.050	0.100	0.2	N/A	ND	Pass	Spirotetramat	0.050	0.100	0.2	N/A	ND	Pass
Fenoxycarb	0.050	0.100	0.2	N/A	ND	Pass	Spiroxamine	0.050	0.100	0.4	N/A	ND	Pass
Fenpyroximate	0.050	0.100	0.4	N/A	ND	Pass	Tebuconazole	0.050	0.100	0.4	N/A	ND	Pass
Fipronil	0.050	0.100	0.4	N/A	ND	Pass	Thiacloprid	0.050	0.100	0.2	N/A	ND	Pass
Flonicamid	0.050	0.100	1.0	N/A	ND	Pass	Thiamethoxam	0.050	0.100	0.2	N/A	ND	Pass
Fludioxonil	0.050	0.100	0.4	N/A	ND	Pass	Trifloxystrobin	0.050	0.100	0.2	N/A	ND	Pass
							Daminozide	0.050	0.100	1.0	N/A	ND	Pass

Amended report released due to change in sample identification.

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Laboratory Director

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nnessee Cannabinoids Supplemental Report ing Method:HPLC, CON-P-3000) Tested: 01/28/2025 Analyte						
entrate & Extracts nnessee Cannabinoids Supplemental Report ing Method:HPLC, CON-P-3000) Tested: 01/28/2025 Analyte	LOD					
ing Method:HPLC, CON-P-3000) Tested: 01/28/2025 Analyte	LOD					
	LOD					C
Tested: 01/28/2025 Analyte Analyte	LOD					Compl
	LOD					
		LOQ	MU	Mass	Mass	
	%	%	%	%	mg/g	
Total CBD (CBDA * 0.877 + CBD)	0.0184	0.0276	0.110	15.335	153.350	
$\Delta$ -9-Tetrahydrocannabivarinic Acid ( $\Delta$ -9 THCVA)	0.0980	0.1471	0.001	0.149	1.490	
Cannabidivarin (CBDV)	0.0980	0.1471	0.001	0.206	2.059	
Cannabidivarinic Acid (CBDVA)	0.0980	0.1471	N/A	ND	ND	
Cannabidiol (CBD)	0.0980	0.1471	0.052	5.171	51.706	
Cannabidiolic Acid (CBDA)	0.0980	0.1471	0.058	11.590	115.902	
Cannabigerol (CBG)	0.0980	0.1471	0.044	4.394	43.941	
Cannabigerolic Acid (CBGA)	0.0980	0.1471	N/A	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
Cannabinol (CBN)	0.0980	0.1471	N/A	ND	ND	
Cannabinolic Acid (CBNA)	0.0980	0.1471	N/A	ND	ND	
Cannabichromene (CBC)	0.0980	0.1471	N/A	ND	ND	
Cannabichromenic Acid (CBCA)	0.0980	0.1471	0.003	1.049	10.490	
Total				22.559	225.588	
THC = THCa * 0.877 + Δ9-THC;Total CBD = CBDa * 0.877 + CBD; LOQ = Limit of Quantitation; NI	D = Not Detected					
					Amended report released due	e to change in sample identif



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ashley N Phillips

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