

ISO/IEC 17025:2017 Certificate #: AT-2837 License #: 00000003LCIN00627986

### Vapen

License #: 00000086DCKR00375578 4215 N. 40th Ave. Phoenix, AZ 85019 (623) 224-0083

## **Amended**

Additional Licenses: Batch #: 230831-005; External Lot #: Source Batch #:

Sample Batch Collection: 08/31/23 08:00 Sample Received: 9/1/2023; Report Created: 9/11/2023

Laboratory Number: 2309002-03

## Wynk Black Cherry Fizz Seltzer 5mg

**Black Cherry** 

Metals	
PASS	

Pesticides	
PASS	

Residual Solvents PASS

E. coli PASS

Mycotoxins PASS Aspergillus
Not Tested

Salmonella

Matrix: Ingestible

Sample I	lmage
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	Cannabinoid (HPLC-D	AD) Analyzed	: 09/05/23 I	By: MLC	
SOP: 003	LOQ %	mg/g	mg/unit	%	Q
THC-A	0.00043	ND	ND	ND	
delta 9-THC	0.00043	0.0127	4.763	0.00127	
delta 8-THC	0.00043	ND	ND	ND	
THC-V	0.00043	ND	ND	ND	
CBG-A	0.00043	ND	ND	ND	
CBD-A	0.00043	ND	ND	ND	
CBD	0.00043	0.0121	4.538	0.00121	
CBD-V	0.00043	ND	ND	ND	
CBN	0.00043	ND	ND	ND	
CBG	0.00043	ND	ND	ND	
CBC	0.00043	ND	ND	ND	
delta 8 THC-V	0.00043	ND	ND	ND	

0.0127 mg/g	
4.76 mg/unit	
0.00127 %	
Total THC	

0.0121 mg/g 4.54 mg/unit 0.00121 % Total CBD 0.0248 mg/g 9.30 mg/unit 0.00248% Total Cannabinoids

Total THC = THCa \* 0.877 + delta 9-THC; Total CBD = CBDa \* 0.877 + CBD

Mycotoxins (LC-MS/MS) Analyzed: 09/07/23 By: VAM							
SOP: 011	RL	ppb	Q				
Aflatoxins	10.1	ND					
Ochratoxins	10.1	ND	V1				

**PASS** Residual Solvents (GC-MS) Analyzed: 09/06/23 By: ZEN SOP: 004 RL ppm Q Propane ND Butanes ND Pentanes ND Acetonitrile 196.55 ND Dichloromethane ND Hexanes ND

Chloroform ND n-Heptane 2396.9 ND Methanol ND Ethanol 2396.9 ND Diethyl Ether 2396.9 ND Acetone 479.39 ND Isopropanol 2396.9 ND Ethyl acetate 2396.9 ND Isopropyl acetate 2396.9 ND Benzene 0.96 ND Toluene ND **Xylenes** ND

Metals (ICP-MS) Analyzed: 09/11	/23 By: EGP			
SOP: 035	RL	ppm	Q	
Arsenic	0.010	0.030	L1, N1	
Cadmium	0.030	ND	N1, V1	
Lead	0.020	0.070	N1	
Mercury	0.039	0.050	L1, N1, V1	

Microbials (Petrifilm) Analyzed: 9/8/2023 By: TAM							
SOP: 023	RL	Result	Units	Q			
E. coli	10	<10	cfu/g				
Microbials (PCR) Analyzed: By:							
SOP:	RL	Result	Units	Q			
Aspergillus	NT	NT	per gram				
Microbials (PCR) Analyzed: 9/7/2023 By: TAM							
SOP: 028	RL	Result	Units	Q			
Salmonella	1.00	Not Detected	per gram				

RL = Reporting Limit NT = Not Tested ND = Non Detected LOQ = Limit of Quantitation



Erin Polly
Technical Laboratory Director





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# Vapen License #: 00000086DCKR00375578 Amended

License #: 00000086DCKR00375578 4215 N. 40th Ave. Phoenix, AZ 85019 (623) 224-0083 Additional Licenses: Batch #: 230831-005; External Lot #: Source Batch #:

Sample Batch Collection: 08/31/23 08:00 Sample Received: 9/1/2023; Report Created: 9/11/2023

Wynk Black Cherry Fizz Seltzer 5mg Black Cherry

Laboratory Number: 2309002-03 Matrix: Ingestible

						IVI
	F	Pesticides (L	.C-MS/MS) Analyzed: 09/07/23 By: V	AM		
SOP: 011	RL	ppm	Q	RL	ppm	Q
Acephate	0.202	ND	Acequinocyl	1.01	ND	
Acetamiprid	0.101	ND	Aldicarb	0.202	ND	
Azoxystrobin	0.101	ND	Bifenthrin	0.101	ND	
Boscalid	0.202	ND	Carbaryl	0.101	ND	
Carbofuran	0.101	ND	Chlorpyrifos	0.101	ND	
Diazinon	0.101	ND	Dimethoate	0.101	ND	
Ethoprophos	0.101	ND	Etofenprox	0.202	ND	
Etoxazole	0.101	ND	Fenoxycarb	0.101	ND	
Fenpyroximate E	0.202	ND	Flonicamid	0.505	ND	
Fludioxonil	0.202	ND	Hexythiazox	0.505	ND	
Imazalil	0.101	ND	Imidacloprid	0.202	ND	
Kresoxim-methyl	0.202	ND	Malathion	0.101	ND	
Metalaxyl	0.101	ND	Methiocarb	0.101	ND	
Methomyl	0.202	ND	Myclobutanil	0.101	ND	
Naled	0.253	ND	Oxamyl	0.505	ND	
Piperonyl butoxide	1.01	ND	Propiconazole	0.202	ND	
Propoxure	0.101	ND	Spiromesifen	0.101	ND	
Spirotetramat	0.101	ND	Spiroxamine	0.202	ND	
Tebuconazole	0.202	ND	Thiacloprid	0.101	ND	
Thiamethoxam	0.101	ND	Trifloxystrobin	0.101	ND	
Abamectin	0.253	ND	Bifenazate	0.101	ND	
Chlorantraniliprole	0.101	ND	Clofentezine	0.101	ND	
Cyfluthrin	1.01	ND	Cypermethrin	0.505	ND	
Daminozide	0.505	ND	DDVP (Dichlorvos)	0.051	ND	
Fipronil	0.202	ND	Paclobutrazol	0.202	ND	
Permethrins	0.101	ND	Phosmet	0.101	ND	
Prallethrin	0.101	ND	Pyrethrins	0.505	ND	M1
Pyridaben	0.101	ND	Spinosad	0.101	ND	
Chlorfenapyr	1.01	ND				

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A C C R E D I T E D
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TESTING LABORATORY



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Laboratory Number: 2309002-03

### Wynk Black Cherry Fizz Seltzer 5mg

**Black Cherry** 

Microbials (Petrifilm) Analyzed: By:						
SOP: 006	RL	Result	Units	Q		
Total Coliform	NT	NT	cfu/g	Q3		
Yeast	NT	NT	cfu/g	Q3		
Mold	NT	NT	cfu/g	Q3		
Aerobic Bacteria	NT	NT	cfu/g	Q3		

SOP: 005   mg/g			Matrix.	ingestible	•
Alpha-Bisabolol   NT	Terpenes (GC-N	/IS) Analyzed:	Ву:		
(-)-Borneol and (+)-Borneol         NT         NT         Q3           Camphene         NT         NT         NT         Q3           Camphor         NT         NT         NT         Q3           beta-Caryophyllene         NT         NT         NT         Q3           caryophyllene Oxide         NT         NT         Q3           caryollene Oxide         NT         NT         NT         Q3           caryollene Oxide         NT         NT         NT         NT         Q3	SOP: 005	mg/g	%	Q	
Camphor         NT         NT         Q3           Camphor         NT         NT         NT         Q3           beta-Caryophyllene         NT         NT         NT         Q3           trans-Caryophyllene         NT         NT         NT         Q3           Caryophyllene Oxide         NT         NT         NT         Q3           alpha-Cedrene         NT         NT         NT         Q3           Eddorfenchyl Alcohol         NT         NT         NT         Q3           Eucalyptol         NT         NT         NT         Q3           Fenchone         NT         NT         NT         Q3           Geraniol         NT         NT         NT         Q3           Geranyl acetate         NT         NT         NT         Q3           Isbapha-Humulene         NT         NT         NT	alpha-Bisabolol	NT	NT	Q3	
Camphor         NT         NT         Q3           beta-Caryophyllene         NT         NT         Q3           trans-Caryophyllene         NT         NT         Q3           Caryophyllene Oxide         NT         NT         NT         Q3           alpha-Cedrene         NT         NT         NT         Q3           cedrol         NT         NT         NT         Q3           Endo-fenchyl Alcohol         NT         NT         Q3           Geranicl         NT         NT         Q3           Geranicl         NT         NT         NT         Q3           Hexahydrothymol         NT         NT	(-)-Borneol and (+)-Borneol	NT	NT	Q3	
beta-Caryophyllene         NT         NT         Q3           trans-Caryophyllene         NT         NT         Q3           Caryophyllene Oxide         NT         NT         NT         Q3           alpha-Cedrene         NT         NT         NT         Q3           cedrol         NT         NT         NT         Q3           Endo-fenchyl Alcohol         NT         NT         Q3         Q3           Geranicl         NT         NT         NT         Q3           Geranicl         NT         NT         NT         Q3           Hexahydrothymol         NT         NT </td <td>Camphene</td> <td>NT</td> <td>NT</td> <td>Q3</td> <td></td>	Camphene	NT	NT	Q3	
trans-Caryophyllene         NT         NT         Q3           Caryophyllene Oxide         NT         NT         NT         Q3           alpha-Cedrene         NT         NT         NT         Q3           Cedrol         NT         NT         NT         Q3           Endo-fenchyl Alcohol         NT         NT         NT         Q3           Encohone         NT         NT         NT         Q3           Fenchone         NT         NT         NT         Q3           Geraniol         NT         NT         NT         Q3           Geraniol         NT         NT         NT         Q3           Geranyl acetate         NT         NT         Q3           Geranyl acetate         NT         NT         Q3           Geranyl acetate         NT         NT         Q3           Guiol         NT         NT         NT         Q3           Iban-Humulene	Camphor	NT	NT	Q3	
Caryophyllene Oxide alpha-Cedrene         NT         NT         Q3           alpha-Cedrene         NT         NT         NT         Q3           Cedrol         NT         NT         NT         Q3           Endo-fenchyl Alcohol         NT         NT         NT         Q3           Eucalyptol         NT         NT         NT         Q3           Fenchone         NT         NT         NT         Q3           Geraniol         NT         NT         NT         Q3           Geraniol         NT         NT         NT         Q3           Guaiol         NT         NT         NT         Q3           Hexahydrothymol         NT         NT         NT         Q3           Isoborneol         NT         NT         NT         Q3           Isoborneol         NT         NT         NT         Q3           Limonene         NT         NT         NT         Q3	beta-Caryophyllene	NT	NT	Q3	
alpha-Cedrene         NT         NT         Q3           Cedrol         NT         NT         NT         Q3           Endo-fenchyl Alcohol         NT         NT         NT         Q3           Eucalyptol         NT         NT         NT         Q3           Fenchone         NT         NT         NT         Q3           Geraniol         NT         NT         Q3         Q3           Hexahydrothymol         NT         NT         Q3         Q3         Q3         Q3         Q4         Q4         Q3         Q4         Q4         Q3         Q4         Q4<	trans-Caryophyllene	NT	NT	Q3	
Cedrol         NT         NT         Q3           Endo-fenchyl Alcohol         NT         NT         NT         Q3           Eucalyptol         NT         NT         NT         Q3           Fenchone         NT         NT         NT         Q3           Geraniol         NT         NT         NT         Q3           Geranyl acetate         NT         NT         NT         Q3           Guaiol         NT         NT         NT         Q3           Hexahydrothymol         NT         NT         NT         Q3           Ibexahydrothymol         NT         NT         NT         Q3           Isoborneol         NT         NT         NT         Q3           Isoborneol         NT         NT         NT         Q3           Limalool         NT         NT         NT         Q3           p-Menth	Caryophyllene Oxide	NT	NT	Q3	
Endo-fenchyl Alcohol         NT         NT         Q3           Eucalyptol         NT         NT         NT         Q3           Fenchone         NT         NT         NT         Q3           Geraniol         NT         NT         NT         Q3           Geranyl acetate         NT         NT         NT         Q3           Guaiol         NT         NT         NT         Q3           Hexahydrothymol         NT         NT         NT         Q3           Ihexahydrothymol         NT         NT         Q3           Ilpha-Humulene         NT         NT         NT         Q3           Isoborneol         NT         NT         NT         Q3           Isopulegol         NT         NT         NT         Q3           Limonene	alpha-Cedrene	NT	NT	Q3	
Eucalyptol         NT         NT         Q3           Fenchone         NT         NT         NT         Q3           Geraniol         NT         NT         NT         Q3           Geranyl acetate         NT         NT         NT         Q3           Guaiol         NT         NT         NT         Q3           Hexahydrothymol         NT         NT         NT         Q3           alpha-Humulene         NT         NT         NT         Q3           Isoborneol         NT         NT         NT         Q3           Isopulegol         NT         NT         NT         Q3           Limonene         NT         NT         NT         Q3           Limonene         NT         NT         NT         Q3           Limalool         NT         NT         NT         Q3           Limonene         NT         NT         NT         Q3           trans-Nerolidol <td>Cedrol</td> <td>NT</td> <td>NT</td> <td>Q3</td> <td></td>	Cedrol	NT	NT	Q3	
Fenchone         NT         NT         Q3           Geraniol         NT         NT         NT         Q3           Geranyl acetate         NT         NT         NT         Q3           Guaiol         NT         NT         NT         Q3           Hexahydrothymol         NT         NT         NT         Q3           alpha-Humulene         NT         NT         NT         Q3           Isopulegol         NT         NT         NT         Q3           Isopulegol         NT         NT         NT         Q3           Limonene         NT         NT         NT         Q3           trans-Nerolidol	Endo-fenchyl Alcohol	NT	NT	Q3	
Geraniol         NT         NT         Q3           Geranyl acetate         NT         NT         NT         Q3           Guaiol         NT         NT         NT         Q3           Hexahydrothymol         NT         NT         NT         Q3           alpha-Humulene         NT         NT         Q3           Isoborneol         NT         NT         Q3           Isopulegol         NT         NT         Q3           Limonene         NT         NT <td>Eucalyptol</td> <td>NT</td> <td>NT</td> <td>Q3</td> <td></td>	Eucalyptol	NT	NT	Q3	
Geranyl acetate         NT         NT         Q3           Guaiol         NT         NT         NT         Q3           Hexahydrothymol         NT         NT         NT         Q3           alpha-Humulene         NT         NT         NT         Q3           Isoborneol         NT         NT         Q3           Isopulegol         NT         NT         Q3           Limonene         NT         NT         Q3           beta-Myrcene         NT         NT         Q3           trans-Nerolidol         NT         NT         NT         Q3           deta-Myrcene         NT         NT         NT         Q3           alpha-Pinene         NT         NT         NT         Q3           beta-Pinene         NT         NT         NT         Q3           Pulegone         NT         NT         NT         Q3           Sabinene         NT	Fenchone	NT	NT	Q3	
Guaiol         NT         NT         Q3           Hexahydrothymol         NT         NT         NT         Q3           alpha-Humulene         NT         NT         NT         Q3           Isoborneol         NT         NT         NT         Q3           Isopulegol         NT         NT         NT         Q3           Limonene         NT         NT         Q3           Limonene         NT         NT         Q3           Limonene         NT         NT         Q3           p-Mentha-1,5-diene         NT         NT         Q3           beta-Myrcene         NT         NT         Q3           trans-Nerolidol         NT         NT         NT         Q3           deta-Myrcene         NT         NT         NT         Q3           alpha-Pinene         NT         NT         NT         Q3           beta-Pinene         NT         NT         NT         Q3           Pulegone         NT         NT         NT         Q3           Sabinene         NT         NT         NT         Q3           Sabinene         NT         NT         NT         Q3	Geraniol	NT	NT	Q3	
Hexahydrothymol alpha-Humulene   NT	Geranyl acetate	NT	NT	Q3	
alpha-Humulene         NT         NT         Q3           Isoborneol         NT         NT         NT         Q3           Isopulegol         NT         NT         NT         Q3           Limonene         NT         NT         NT         Q3           Linalool         NT         NT         Q3           p-Mentha-1,5-diene         NT         NT         Q3           beta-Myrcene         NT         NT         Q3           trans-Nerolidol         NT         NT         Q3           Ocimene         NT         NT         NT         Q3           alpha-Pinene         NT         NT         NT         Q3           beta-Pinene         NT         NT         NT         Q3           Pulegone         NT         NT         NT         Q3           Sabinene         NT         NT         NT	Guaiol	NT	NT	Q3	
Isoborneol   NT	Hexahydrothymol	NT	NT	Q3	
Isopulegol	alpha-Humulene	NT	NT	Q3	
Limonene         NT         NT         Q3           Linalool         NT         NT         NT         Q3           p-Mentha-1,5-diene         NT         NT         NT         Q3           beta-Myrcene         NT         NT         NT         Q3           trans-Nerolidol         NT         NT         NT         Q3           Ocimene         NT         NT         Q3           alpha-Pinene         NT         NT         Q3           beta-Pinene         NT         NT         Q3           Pulegone         NT         NT         Q3           Sabinene         NT         NT         NT         Q3           Sabinene         NT         NT         NT         Q3           sabinene Hydrate         NT         NT         NT         Q3           gamma-Terpinene         NT         NT         NT         Q3           alpha-Terpinene         NT         NT         NT         Q3           Terpineol         NT         NT         NT         Q3           Terpinolene         NT         NT         NT         Q3           Valencene         NT         NT         NT<	Isoborneol	NT	NT	Q3	
Linalool         NT         NT         Q3           p-Mentha-1,5-diene         NT         NT         Q3           beta-Myrcene         NT         NT         NT         Q3           trans-Nerolidol         NT         NT         NT         Q3           Ocimene         NT         NT         Q3         NT         Q3           alpha-Pinene         NT         NT         Q3         NT         NT         Q3         NT         Q3         NT         NT	Isopulegol	NT	NT	Q3	
p-Mentha-1,5-diene         NT         NT         Q3           beta-Myrcene         NT         NT         NT         Q3           trans-Nerolidol         NT         NT         NT         Q3           Ocimene         NT         NT         NT         Q3           alpha-Pinene         NT         NT         Q3           beta-Pinene         NT         NT         Q3           Pulegone         NT         NT         Q3           Sabinene         NT         NT         NT         Q3           Sabinene Hydrate         NT         NT         NT         Q3           gamma-Terpinene         NT         NT         NT         Q3           alpha-Terpinene         NT         NT         NT         Q3           Terpineol         NT         NT         NT         Q3           Terpinolene         NT         NT         NT         Q3           Valencene         NT         NT         NT         Q3	Limonene	NT	NT	Q3	
beta-Myrcene         NT         NT         Q3           trans-Nerolidol         NT         NT         Q3           Ocimene         NT         NT         NT         Q3           alpha-Pinene         NT         NT         NT         Q3           beta-Pinene         NT         NT         Q3           Pulegone         NT         NT         Q3           Sabinene         NT         NT         Q3           Sabinene Hydrate         NT         NT         Q3           gamma-Terpinene         NT         NT         Q3           alpha-Terpinene         NT         NT         NT         Q3           3-Carene         NT         NT         NT         Q3           Terpineol         NT         NT         NT         Q3           Valencene         NT         NT         NT         Q3           Nerol         NT         NT         NT         Q3	Linalool	NT	NT	Q3	
trans-Nerolidol         NT         NT         Q3           Ocimene         NT         NT         NT         Q3           alpha-Pinene         NT         NT         NT         Q3           beta-Pinene         NT         NT         NT         Q3           Pulegone         NT         NT         Q3           Sabinene         NT         NT         Q3           Sabinene Hydrate         NT         NT         Q3           gamma-Terpinene         NT         NT         Q3           alpha-Terpinene         NT         NT         Q3           3-Carene         NT         NT         NT         Q3           Terpineol         NT         NT         NT         Q3           Valencene         NT         NT         NT         Q3           Nerol         NT         NT         NT         NT         Q3	p-Mentha-1,5-diene	NT	NT	Q3	
Ocimene         NT         NT         Q3           alpha-Pinene         NT         NT         Q3           beta-Pinene         NT         NT         Q3           Pulegone         NT         NT         Q3           Sabinene         NT         NT         Q3           Sabinene Hydrate         NT         NT         Q3           gamma-Terpinene         NT         NT         Q3           alpha-Terpinene         NT         NT         Q3           3-Carene         NT         NT         NT         Q3           Terpineol         NT         NT         NT         Q3           Valencene         NT         NT         NT         Q3           Nerol         NT         NT         NT         NT         Q3	beta-Myrcene	NT	NT	Q3	
alpha-Pinene         NT         NT         Q3           beta-Pinene         NT         NT         Q3           Pulegone         NT         NT         NT         Q3           Sabinene         NT         NT         NT         Q3           Sabinene Hydrate         NT         NT         NT         Q3           gamma-Terpinene         NT         NT         NT         Q3           alpha-Terpinene         NT         NT         NT         Q3           3-Carene         NT         NT         NT         Q3           Terpineol         NT         NT         NT         Q3           Valencene         NT         NT         NT         Q3           Nerol         NT         NT         NT         NT         Q3	trans-Nerolidol	NT	NT	Q3	
beta-Pinene         NT         NT         Q3           Pulegone         NT         NT         Q3           Sabinene         NT         NT         NT         Q3           Sabinene Hydrate         NT         NT         NT         Q3           gamma-Terpinene         NT         NT         NT         Q3           alpha-Terpinene         NT         NT         NT         Q3           3-Carene         NT         NT         NT         Q3           Terpineol         NT         NT         NT         Q3           Valencene         NT         NT         NT         Q3           Nerol         NT         NT         NT         NT         Q3	Ocimene	NT	NT	Q3	
Pulegone         NT         NT         Q3           Sabinene         NT         NT         Q3           Sabinene Hydrate         NT         NT         NT         Q3           gamma-Terpinene         NT         NT         NT         Q3           alpha-Terpinene         NT         NT         NT         Q3           3-Carene         NT         NT         NT         Q3           Terpineol         NT         NT         NT         Q3           Valencene         NT         NT         NT         Q3           Nerol         NT         NT         NT         Q3	alpha-Pinene	NT	NT	Q3	
Sabinene         NT         NT         Q3           Sabinene Hydrate         NT         NT         Q3           gamma-Terpinene         NT         NT         Q3           alpha-Terpinene         NT         NT         Q3           3-Carene         NT         NT         Q3           Terpineol         NT         NT         Q3           Terpinolene         NT         NT         Q3           Valencene         NT         NT         Q3           Nerol         NT         NT         NT         Q3	beta-Pinene	NT	NT	Q3	
Sabinene Hydrate         NT         NT         Q3           gamma-Terpinene         NT         NT         Q3           alpha-Terpinene         NT         NT         Q3           3-Carene         NT         NT         Q3           Terpineol         NT         NT         Q3           Terpinolene         NT         NT         Q3           Valencene         NT         NT         NT         Q3           Nerol         NT         NT         NT         Q3	Pulegone	NT	NT	Q3	
gamma-Terpinene         NT         NT         Q3           alpha-Terpinene         NT         NT         Q3           3-Carene         NT         NT         Q3           Terpineol         NT         NT         Q3           Terpinolene         NT         NT         Q3           Valencene         NT         NT         Q3           Nerol         NT         NT         Q3	Sabinene	NT	NT	Q3	
alpha-Terpinene         NT         NT         Q3           3-Carene         NT         NT         Q3           Terpineol         NT         NT         Q3           Terpinolene         NT         NT         Q3           Valencene         NT         NT         Q3           Nerol         NT         NT         Q3	Sabinene Hydrate	NT	NT	Q3	
3-Carene         NT         NT         Q3           Terpineol         NT         NT         Q3           Terpinolene         NT         NT         Q3           Valencene         NT         NT         Q3           Nerol         NT         NT         Q3	gamma-Terpinene	NT	NT	Q3	
Terpineol         NT         NT         Q3           Terpinolene         NT         NT         Q3           Valencene         NT         NT         Q3           Nerol         NT         NT         Q3	alpha-Terpinene	NT	NT	Q3	
Terpinolene         NT         NT         Q3           Valencene         NT         NT         Q3           Nerol         NT         NT         Q3	3-Carene	NT	NT	Q3	
Valencene NT NT Q3 Nerol NT NT Q3	Terpineol		NT	Q3	
Nerol NT NT Q3	Terpinolene		NT	Q3	
	Valencene	NT	NT	Q3	
cis-Nerolidol NT NT Q3	Nerol	NT	NT	Q3	
	cis-Nerolidol	NT	NT	Q3	
Total Terpenes NT NT Q3	Total Terpenes	NT	NT	Q3	

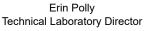
Water Activity (Water Activity Meter) Analyzed:		Ву:	
SOP: 007		AW, 25 °C	Q
Water Activity		NT	Q3

Moisture (Moisture Analyzer) Analyzed: By:				
SOP: 008		%	Q	
Percent Moisture	NT	NT	Q3	

pH Test (pH Meter) Analyzed: By:		
SOP: 022	NA	Q
Hq	NT	Q3

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## Vapen

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## **Amended**

Additional Licenses: Batch #: 230831-005; External Lot #: Source Batch #:

Sample Batch Collection: 08/31/23 08:00 Sample Received: 9/1/2023; Report Created: 9/11/2023

### Wynk Black Cherry Fizz Seltzer 5mg

**Black Cherry** 

Laboratory Number: 2309002-03 Matrix: Ingestible

### **QUALIFIER DEFINITIONS**

- Q3 Testing results is for informational purposes only and cannot be used to satisfy dispensary testing requirements in R 9-17-317.01(A) or labeling requirements in R9-17-317.
- L1 The percent recovery of a laboratory control sample is greater than the acceptance limits, but the sample's target analytes are not detected above the maximum allowable concentrations for the analytes in the sample.
- M1 Matrix spike recovery is high, but the recovery from the laboratory control sample and duplicate are within acceptance criteria.
- N1 Variance from ADHS requirements; see description in case narrative.
- V1 Continuing Calibration Verification (CCV) recovery exceeds acceptable limits; but the sample's target analytes are not detected above the maximum allowable concentrations for the analytes in the sample.

#### **CASE NARRATIVE**

Amended - net weight updated

N1 - Metals analyzed at IAS Labs

RL = Reporting Limit
NT = Not Tested
ND = Non Detected
LOQ = Limit of Quantitation







WYNK Black Cherry Fizz Form: Reverage ARIZONA DEPARTMENT OF HEALTH SERVICES' WARNING: Marijuana use can be addictive and can impair an individual's License #: 00000086DCKR00375578 Net Weight: 1207 **W**VBPEN Date of Manufacture: 08/31/23 increased risk for cancer, tachycardia, hypertension, heart attack, and lung infection. KEEP OUT OF REACH OF CHILDREN Total CBD: 4.54ms WARNING: Use of marijuana during pregnancy may result in a risk being reported to the Department of Child Safety Batch Number: 230831-005

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