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1 of 1

## 25mg Delta-9 Strawberry Lemonade

Sample ID: SA-250109-54940 Batch: 8311-SL-25 Type: Finished Product - Ingestible Matrix: Edible - Gummy Unit Mass (g): 9.02935		Received: 11/18/2024 Completed: 11/22/2024		<b>Client</b> FLWR 2943 Orville Wright Way STE 140 Wilmington, NC 28405 USA	
			Summar	v	
	8311-52-25		Test Cannabinoids	Date Tested	<b>Status</b> Tested
0.272 %	0.272 %	0.276 %	Not Tested	Not Tested	Yes
Total Δ9-THC	∆9-ТНС	Total Cannabinoids	Moisture Content	t Foreign Matter	Internal Standard Normalization
тоtal д9-ТНС Cannabinoids b		Total Cannabinoids	Moisture Content	t Foreign Matter	
annabinoids k			Moisture Content	t Foreign Matter Result (%)	
cannabinoids k nalyte BC	oy HPLC-PDA Loc (%)	95 0	LOQ (%) 00284	Result (%) ND	Normalization
annabinoids k nalyte BC BCA	oy HPLC-PDA Lot (%) 0.000 0.001	<b>)</b> 195 0 181 0	LOQ (%) 00284 .00543	Result (%) ND ND	Normalization Result (mg/unit) ND ND ND
annabinoids k nalyte 3C 3CA 3CV	oy HPLC-PDA Lot (%) 0.000 0.001 0.000	<b>)</b> 195 0 181 0 06 (	LOQ (%) 00284 .00543 0.0018	Result (%) ND ND ND ND	Normalization Result (mg/unit) ND ND ND ND ND
annabinoids k nalyte 3C 3CA 3CV 3D	Dy HPLC-PDA Lot (%) 0.000 0.001 0.000 0.000 0.000	<b>)</b> 195 0 181 0 06 (1) 181 0	LOQ (%) 00284 .00543 0.0018 .00242	Result (%) ND ND ND <loq< td=""><td>Normalization Result (mg/unit) ND ND ND <loq< td=""></loq<></td></loq<>	Normalization Result (mg/unit) ND ND ND <loq< td=""></loq<>
annabinoids k nalyte 3C 3CA 3CV 3D 3DA	Dy HPLC-PDA Lot (%) 0.000 0.001 0.000 0.000 0.000 0.000	<b>)</b> 195 0 181 0 06 ( 1)81 0 143 (	LOQ (%) 00284 .00543 0.0018 .00242 0.0013	Result (%) ND ND <loq ND</loq 	Normalization Result (mg/unit) ND ND ND <loq ND</loq 
annabinoids k nalyte 3C 3CA 3CV 3D 3DA 3DV	Dy HPLC-PDA LOI (%) 0.000 0.001 0.000 0.000 0.000 0.000 0.000	<b>)</b> 195 0 181 0 06 ( 1)81 0 143 ( 1)61 0	LOQ (%) 00284 .00543 0.0018 .00242 0.0013 .00182	Result (%) ND ND <loq ND ND ND</loq 	Normalization Result (mg/unit) ND ND ND <loq ND ND ND</loq 
annabinoids k nalyte 3C 3CA 3CV 3D 3DA 3DV 3DV 3DVA	Dy HPLC-PDA Lot (%) 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0     0       195     0       181     0       06     0       081     0       043     0       061     0       021     0	LOQ (%) 00284 .00543 0.0018 .00242 0.0013 .00182 .00182 .00063	Result (%) ND ND ND <loq ND ND ND ND</loq 	Normalization Result (mg/unit) ND ND ND <loq ND ND ND ND ND ND</loq 
annabinoids k nalyte BC BCA BCA BCA BDA BDA BDV BDVA BCVA BG	Dy HPLC-PDA LOE (%) 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0     0       195     0       181     0       06     0       081     0       043     0       061     0       021     0       057     0	LOQ (%) 00284 .00543 0.0018 .00242 0.0013 .00182 00063 .00172	Result (%) ND ND <loq ND ND ND ND ND ND</loq 	Normalization Result (mg/unit) ND ND ND ND <loq ND ND ND ND ND ND ND N</loq 
annabinoids k nalyte 3C 3CA 3CV 3D 3DA 3DA 3DV 3DV 3DVA 3G 3GA	Dy HPLC-PDA LOE (%) 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0     0       195     0       181     0       06     0       081     0       061     0       021     0       157     0       149     0	LOQ (%) 00284 .00543 0.0018 .00242 0.0013 .00182 .00063 .00172 .00147	Result (%) ND ND <loq ND ND ND ND ND ND ND ND</loq 	Normalization Result (mg/unit) ND ND ND ND <loq ND ND ND ND ND ND ND N</loq 
annabinoids k nalyte 3C 3CA 3CV 3D 3DA 3DV 3DA 3DV 3DV 3DV 3DV 3C 3CA 3CA 3CA 3CA	Dy HPLC-PDA LOC (%) 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0     0       195     0       181     0       06     0       081     0       043     0       061     0       021     0       057     0       143     0       112     0	LOQ (%) 00284 .00543 0.0018 .00242 0.0013 .00182 .00063 .00172 .00172 .00147 .00335	Result (%) ND ND ND <loq ND ND ND ND ND ND ND ND ND ND</loq 	Normalization Result (mg/unit) ND ND ND ND <loq ND ND ND ND ND ND ND N</loq 
annabinoids k nalyte BC BCA BCA BCA BCA BDA BDA BDA BDA BDA BCA BLA BLA	Dy HPLC-PDA LOI (%) 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0       195       0       81       0       06       081       061       021       057       049       012       024	LOQ (%) 00284 .00543 0.0018 .00242 0.0013 .00182 00063 .00172 .00172 .00147 .00335 .00371	Result (%) ND ND ND <loq ND ND ND ND ND ND ND ND ND ND ND ND</loq 	Normalization Result (mg/unit) ND ND ND <loq ND ND ND ND ND ND ND N</loq 
annabinoids k nalyte BC BCA BCA BCA BCA BDA BDA BDA BDA BDA BDA BCA BCA BCA BCA BCA BCA BCA BCA BCA BC	Dy HPLC-PDA LOI (%) 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0       195       0       81       0       06       081       061       021       057       049       012       049       012       024       056	LOQ (%) 00284 .00543 0.0018 .00242 0.0013 .00182 00063 .00172 .00147 .00335 .00371 .0039	Result (%) ND ND ND <loq ND ND ND ND ND ND ND ND ND ND ND ND ND</loq 	Normalization  Result (mg/unit)  ND ND ND <loq nd="" nd<="" td=""></loq>
annabinoids k nalyte BC BCA BCA BCA BCA BCA BDA BDA BDA BDA BDA BCA BCA BL BLA BLA BN BNA	Dy HPLC-PDA LOC (%) 0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000000	0       195       0       81       0       06       081       061       021       057       043       0112       024       056       056       06	LOQ (%) 00284 .00543 0.0018 .00242 0.0013 .00182 .00063 .00172 .00147 .00335 .00371 .00351 .00371 .00169 0.00181	Result (%) ND ND ND <loq ND ND ND ND ND ND ND ND ND ND ND ND ND</loq 	Normalization Result (mg/unit) ND ND ND <loq ND ND ND ND ND ND ND N</loq 
Cannabinoids k nalyte BC BCA BCV BD BDA BDA BDV BDVA BGA BGA BLA BLA BLA BN BNA BT	Dy HPLC-PDA Lot (%) 0.000	0       195       0       81       06       081       06       061       021       057       043       0112       024       056       06       07       08       07       08	LOQ (%) 00284 .00543 0.0018 .00242 0.0013 .00182 .00063 .00172 .00147 .00335 .00371 .00351 .00371 .00169 0.00181 0.0054	Result (%) ND ND ND <loq ND ND ND ND ND ND ND ND ND ND ND ND ND</loq 	Normalization  Result (mg/unit)  ND  ND  ND <loq n<="" nd="" td=""></loq>
Cannabinoids k nalyte BC BCA BCV BD BDA BDA BDA BDV BDVA BGA BGA BLA BLA BLA BLA BN BNA BT BT	Dy HPLC-PDA Lot (%) 0.000	0     0       195     0       181     0       06     0       081     0       043     0       061     0       057     0       057     0       112     0       24     0       056     0       056     0       06     0       18     0       04     0	LOQ (%) 00284 .00543 0.0018 .00242 0.0013 .00182 .00063 .00172 .00147 .00335 .00371 .00351 .00371 .00169 0.00181 0.0054 0.00312	Result (%) ND ND ND <loq ND ND ND ND ND ND ND ND ND ND ND ND ND</loq 	Normalization Result (mg/unit) ND ND ND <loq ND ND ND ND ND ND ND N</loq 
Cannabinoids k nalyte BC BCA BCV BD BDA BDA BDV BDVA BGA BGA BLA BLA BLA BN BNA BT 8-THC 9-THC	Dy HPLC-PDA Lot (%) 0.000	0     0       195     0       181     0       06     0       081     0       043     0       061     0       057     0       057     0       112     0       24     0       056     0       056     0       056     0       056     0       056     0       056     0       056     0       056     0       056     0       06     0       076     0	LOQ (%) 00284 .00543 0.0018 .00242 0.0013 .00182 .00063 .00172 .00147 .00335 .00371 .0035 .00371 .00169 0.00181 0.0054 0.0054 0.00312 .00227	Result (%)           ND           ND           ND <loq< td="">           ND           <loq< td="">           ND           ND</loq<></loq<>	Normalization  Result (mg/unit)  ND  ND  ND  ClOQ  ND  ND  ND  ND  ND  ND  ND  ND  ND  N
Cannabinoids k nalyte BC BCA BCV BD BDA BDA BDA BDV BDVA BGA BGA BLA BLA BLA BN BNA BT 8-THC 9-THC 9-THCA	Dy HPLC-PDA LOI (%) 0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.0000000 0.00000000	0       195       0       81       006       081       006       081       0061       021       0057       043       056       061       021       057       056       061       021       056       06       076       004       076       084	LOQ (%) 00284 .00543 0.0018 .00242 0.0013 .00182 .00063 .00172 .00147 .00335 .00371 .0035 .00371 .00169 0.00181 0.0054 0.0054 0.00312 .00227 0.00251	Result (%)           ND           ND           ND <loq< td="">           ND           <loq< td="">           ND           ND</loq<></loq<>	Normalization  Result (mg/unit)  ND  ND  ND  SLOQ  ND  ND  ND  ND  ND  ND  ND  ND  ND  N
Cannabinoids k malyte BC BCA BCV BD BDA BDA BDV BDVA BG BGA BL BLA BN BNA BT 8-THC 9-THC 9-THCA 9-THCV	Dy HPLC-PDA LOI (%) 0.0000 0.000000 0.0000 0.00000000	0     0       195     0       181     0       06     0       081     0       043     0       057     0       057     0       049     0       112     0       24     0       056     0       056     0       056     0       056     0       056     0       056     0       06     0       076     0       184     0       04     0	LOQ (%) 00284 .00543 0.0018 .00242 0.0013 .00182 .00063 .00172 .00147 .00335 .00371 .0035 .00371 .00169 0.00181 0.0054 0.0054 0.0054 0.00312 .00227 0.00251 .00206	Result         (%)           ND         ND           ND            VD         ND           VD         ND           ND         Q	Normalization  Result (mg/unit)  ND  ND  ND  ND  ND  ND  ND  ND  ND  N
	Dy HPLC-PDA LOI (%) 0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.0000000 0.00000000	0     0       195     0       181     0       06     0       081     0       043     0       057     0       057     0       049     0       112     0       24     0       056     0       056     0       056     0       056     0       056     0       056     0       06     0       076     0       184     0       04     0	LOQ (%) 00284 .00543 0.0018 .00242 0.0013 .00182 .00063 .00172 .00147 .00335 .00371 .0035 .00371 .00169 0.00181 0.0054 0.0054 0.00312 .00227 0.00251	Result (%)           ND           ND           ND <loq< td="">           ND           <loq< td="">           ND           ND</loq<></loq<>	Normalization  Result (mg/unit)  ND  ND  ND  SLOQ  ND  ND  ND  ND  ND  ND  ND  ND  ND  N

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; RL = Reporting Limit;  $\Delta$  = Delta; Total  $\Delta$ 9-THC =  $\Delta$ 9-THCA \* 0.877 +  $\Delta$ 9-THC; Total CBD = CBDA \* 0.877 + CBD;

Generated By: Ryan Bellone CCO Date: 01/09/2025

Tested By: Kelsey Rogers

Scientist Date: 11/22/2024



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