PRODUCT ANALYSIS



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Customer Provided Information

Producer: MNP Industries LLC Sample Name: CBD Caramel Chocolate

Contact: Amy Mortenson
Email: amy@miraclenp.com
Address: 4000 Shoal Line Blvd

Hernando Beach, FL 34607

 Matrix Type:
 Edible

 Origin Lot #
 BDCC26920

 State License #
 2020-N1842259



Sample Information and Cannabinoid Profile										
Sample Received Date: 6-Oct-20						a Callilabi	Lab Sample ID # S019			
-	Analysis Completed Date: 6-Oct-20				-		Sampling: Lab Client			
	ompound	Concentration	Unit	Concentration		I	Janipinig.	Lab	Client	
	CBDV	0.00149								
				0.0149						
\succ	CBDA CBGA	Not Obs. Not Obs.		Not Obs.						
\geq	СВС	Not Obs.		Not Obs.						
$\stackrel{\smile}{\sim}$	CBD	0.261		Not Obs.						
\mathbb{R}	THCV	Not Obs.			mg/g					
\succeq	CBN	Not Obs.		Not Obs.						
K	d9-THC	Not Obs.		Not Obs.						
Ŏ	d8-THC	Not Obs.		Not Obs.						
Ŏ	CBC	Not Obs.		Not Obs.	 					
Ŏ	THCA	Not Obs.		Not Obs.						
Ĕ	Total CBD	0.261			mg/g					
					0.0					
	Total THC	Not Obs.	%	Not Obs.	mg/g	Relative %	of Measured Ca	nnabinoids t	to the Sum of All (Cannabinoids
Me		Not Obs. t Uncertainty:	%	Not Obs. +/- 0.00999			of Measured Ca Date of		to the Sum of All (
	asurement		ı	+/- 0.00999			_	Issue:		
Ins	asurement	t Uncertainty: 1ethod: HPLC-U	ı	+/- 0.00999			Date of	Issue:		
Ins	easurement trument/N	t Uncertainty: 1ethod: HPLC-U	ı	+/- 0.00999			Date of	Issue:		
Red	easurement trument/N	t Uncertainty: 1ethod: HPLC-U	ı	+/- 0.00999			Date of	Issue:		
Rec Rep	easurement/N trument/N quested Devi	t Uncertainty: Method: HPLC-Liations: No	ı	+/- 0.00999			Date of	Issue:		t-20
Rec Rep Not	trument/N quested Devi	t Uncertainty: Method: HPLC-Liations: No	JV: Pote	+/- 0.00999 ency	9 % CBD		Date of	Issue:	8-Oc	t-20
Rec Rep Not	trument/N quested Devi porting: t Obs Not of	t Uncertainty: Method: HPLC-L lations: No observed.	JV: Pote	+/- 0.00999	9 % CBD		Date of	Issue:	8-Oc	t-20
Reconstruction Reconstruction Report	trument/M quested Devi porting: t Obs Not o QQ - Trace Ar	t Uncertainty: Method: HPLC-L iations: No observed. mounts that are	below th	+/- 0.00999 ency ee limit of quanti mL - milliliters	9 % CBD		Date of	Issue:	8-Oc Dosage - 1 Sample	t-20 Total CBD Dosage
Reconstruction Reconstruction Report Not < LC Unit	trument/No quested Devi porting: t Obs Not of OQ - Trace Ar ts: al CBD/THC	t Uncertainty: Method: HPLC-L dations: No observed. mounts that are mg - milligram; g	below the gram;	+/- 0.00999 ency ee limit of quanti mL - milliliters	9 % CBD		Date of	Issue:	B-Oc Dosage - 1 Sample Weight (g)	Total CBD Dosage (mg)
Reconstruction Recons	trument/N quested Devi porting: t Obs Not of OQ - Trace Ar ts: al CBD/THC al CBD = (%C	t Uncertainty: Method: HPLC-L iations: No observed. mounts that are mg - milligram; g is calculated by t	below the g - gram;	+/- 0.00999 ency The limit of quantion of mL - milliliters wing formulas	9 % CBD		Date of	Issue:	B-Oc Dosage - 1 Sample Weight (g)	Total CBD Dosage (mg)
Rep Not <lc Uni Tot Tot</lc 	casurement trument/N quested Devi corting: t Obs Not of OQ - Trace Ar ts: al CBD/THC al CBD = (%C al THC = (%T	t Uncertainty: Method: HPLC-L dations: No observed. mounts that are mg - milligram; g is calculated by t CBDA * 0.877) + 9	below th g - gram; he follow 6CBD 6d9-THC	+/- 0.00999 ency The limit of quanting mL - milliliters wing formulas	% CBD	(LOQ)	Date of	Issue:	B-Oc Dosage - 1 Sample Weight (g)	Total CBD Dosage (mg) 36.0
Rep Not <lc Uni Tot Tot</lc 	casurement trument/N quested Devi corting: t Obs Not of OQ - Trace Ar ts: al CBD/THC al CBD = (%C al THC = (%T	t Uncertainty: Method: HPLC-L dations: No observed. mounts that are mg - milligram; gois calculated by the calculated b	below th g - gram; he follow 6CBD 6d9-THC	+/- 0.00999 ency The limit of quanting mL - milliliters wing formulas	% CBD	(LOQ)	Date of	Issue:	Dosage - 1 Sample Weight (g) 13.8	Total CBD Dosage (mg) 36.0
Reconstruction Reconstruction Report Notice Control Total Total Total Total Reconstruction Recon	casurement/N quested Devi porting: t Obs Not of OQ - Trace Ar ts: al CBD/THC al CBD = (%C al THC = (%T	t Uncertainty: Method: HPLC-L dations: No observed. mounts that are mg - milligram; gois calculated by the calculated b	below the gram; he follow 6CBD 6d9-THC ght of Ar	+/- 0.00999 ency The limit of quanting mL - milliliters wing formulas The malyte/Weight of	% CBD	(LOQ)	Date of	Issue:	Dosage - 1 Sample Weight (g) 13.8	Total CBD Dosage (mg) 36.0

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