



**CERTIFICATE OF ANALYSIS**

Product Name: Red Velvet 50 gr  
 Presentation: Bag  
 Serving Size: 1 Bag (50 gr)  
 Servings Per Unit: 50 g  
 Units per Run: 1,000

COA Number: P000196033  
 Lot Number: 8988  
 Manufacture Date: 11/2019  
 Expiration Date: 11/2022  
 P.O: 10122019

Physical Analysis			
Test	Specification	Results	Method
Appearance, Color, Odor and Flavor	Powder Pink with Cookie Odor and Flavor	Conforms	Organoleptic
Weight (g)	50 g ± 5 %	50.08 g	USP<2091>
Solubility time (min)	< 1	50 Seconds	USP<1236>
Density Test (g/cm <sup>3</sup> )	0.5 - 0.9	0.75 g/cm <sup>3</sup>	USP<616>
pH	< 8	6.8	USP<791>


Chemical Analysis		
Ingredients per Serving	Composition (g)	Label Claim (g)
<b>Proprietary Blend:</b> Sugar, Creamer (Glucose syrup, partially hydrogenated, Vegetable fat, emulsifier (E472e), stabilizer (E340)), Maltodextrin, low fat Cocoa Powder, Flavoring & essences, Salt, Stabilizer (E415), anti-caking agent (E551), food coloring (alura red ac), hemp (CBD)*	<b>50</b>	<b>50</b>


\* 50 mg CBD/per Serving (50 g). Process method for extraction is cryoethanol and Supercritical CO<sub>2</sub>, performed by MSE labs Lic Laboratory, 16800 Coal Creek Canyon Road Arvada, Colorado 80007. Cultivated in Broomfield, Hudson, Arvada (Colorado), Salem (Oregon), Roxboro (North Carolina). U.S.

Heavy Metals			
Test	Specification	Results	Method
Heavy Metals	≤ 10 ppm	Conforms	ICP-MS, USP<2232>
Lead (Pb)	≤ 0.5 ppm	Conforms	ICP-MS, USP<2232>
Arsenic (As)	≤ 1.5 ppm	Conforms	ICP-MS, USP<2232>
Cadmium (Cd)	≤ 0.5 ppm	Conforms	ICP-MS, USP<2232>
Mercury (Hg)	≤ 1.5 ppm	Conforms	ICP-MS, USP<2232>

Microbiological Analysis			
Test	Specification	Results	Method
Rapid Aerobic Count Plate	<10,000 cfu/g	<10,000 cfu/g	USP-NF<2021>
Rapid Yeast & Mold Count Plate	<1,000 cfu/g	<1,000 cfu/g	USP-NF<2021>
<i>Escherichia coli</i>	Absence / 10g	Negative	USP-NF<2022>
Salmonella spp	Absence / 10g	Negative	USP-NF<2022>

**Prepared for: CANNIBBLE FOODTECH LTD**

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11/15/2019  
 DATE

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