



Glo Skin Beauty – Certificate of Analysis

Product name: Anti-Stress CBD Drops; 1000mg Full-Spectrum CBD (30 mL / 1 fl. oz.)

Manufacturing Lot (bulk) #: BB2010B-296

Production Lot #: PB2010F237

Manufacturing Date: Oct 2020

## Certificate of Analysis

**Final Product:** Face Serum - GloSkin (3.49% w/w CBD) **Flavor:** N/A

**Strength:** 10uung

**MILE HIGH LABS™**

**Date of Manufacture:** October 2020

**Manufacturing Lot:** BB2010B-296

**Packaging Lots:**

PB2010F237

Test	Methodology		Specification	Test Results (Average)*	Pass/Fail
Color and Appearance - Product	Color and Appearance	TM-004 (Visual)	Light tan to tan, flowable liquid, free of separation and free of particulate.	Conforms	Pass
Cannabinoid Identification	ID by RT	TM-006 (DAD Retention Time)	Retention time of the primary peak in sample chromatogram matches that in the analytical reference standard.	Conforms	Pass
	ID by UV	TM-006 (DAD UV Spectrum)	UV Spectrum of the primary peak in sample chromatogram matches that in the analytical reference standard.	Conforms	Pass
CBD Content	Assay (percent of label claim)(%)	TM-006 (HPLC - DAD)	90.0 - 115.0 %	109.0	Pass
	Assay(%w/w)	TM-006 (HPLC - DAD)	3.140 - 4.010 %w/w	3.804	Pass
THC Content	THC(%w/w)	TM-006 (HPLC - DAD)	≤0.3 %w/w	0.136	Pass
Preservative Content	Sodium Benzoate (% of Target)(%)	TM-020 (HPLC - DAD)	70.0 - 130.0 %	97.1	Pass
	Sodium Benzoate (% w/w) (%w/w)	TM-020 (HPLC - DAD)	0.07 - 0.13 %w/w	0.10	Pass
	Phenoxyethanol (% of Target)(%)	TM-020 (HPLC - DAD)	70.0 - 130.0 %	104.7	Pass
	Phenoxyethanol (% w/w)(% w/w)	TM-020 (HPLC - DAD)	0.7 - 1.3 %w/w	1.0	Pass
pH	pH(N)	USP <791>	4.0 - 5.0 N	4.7	Pass

\*Number of replicates: 3

Data Reviewed and Approved by:

Tim Ghelli

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Specification: FX060  
Mfg Lot: BB2010B-296

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