



# Certificate of Analysis

The Following Data Analysis Reviewed and Approved by

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Head Chemist

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Date

<b>Customer Name:</b>		<b>Sample Type:</b> Capsules
<b>Sample Name:</b> Sleep Support Capsules		<b>Test Date:</b> 26-Sept-19, 2:19:45
<b>Sample ID:</b> 19SM1464		<b>Method:</b> 1 ul. 80% ACN Isocratic
<b>Sample Description:</b> Grey-green powder capsules . Labelled 25mg CBD		

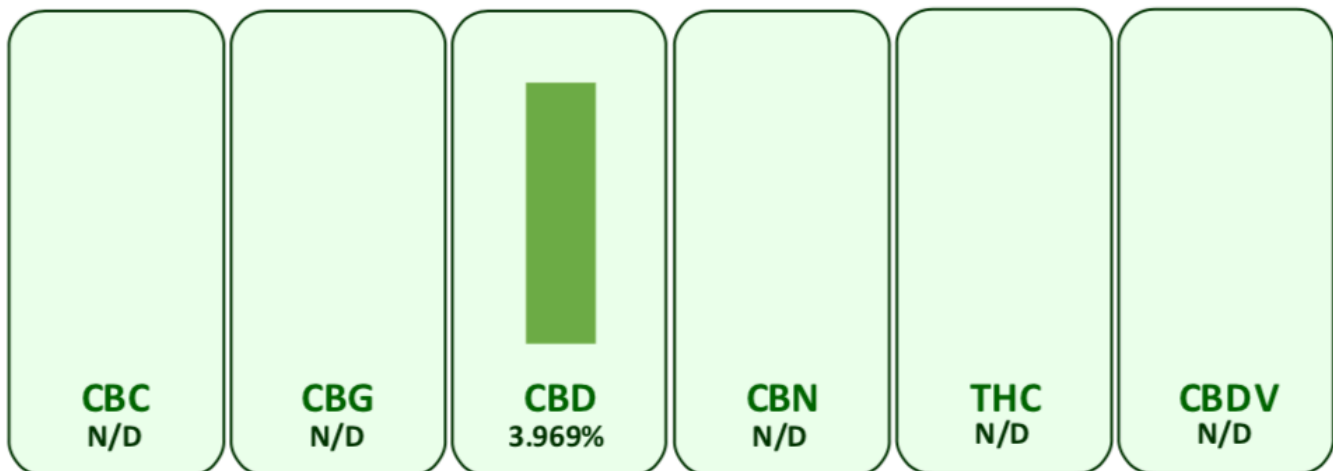
## POTENCY CANNABINOID PROFILE

<b>Cannabichromene (CBC)</b>	N/D
<b>Cannabigerol (CBG)</b>	N/D
<b>Cannabidiol (CBD)</b>	24.97 mg/capsule
<b>Cannabinol (CBN)</b>	N/D
<b>Δ9 Tetrahydrocannabinol (THC)</b>	N/D
<b>Cannabidivarin (CBDV)</b>	N/D
<b>Notes:</b> *N/D refers to a cannabinoid being undetectable.	

### Method of Analysis:

Sample data compared to calibration standards  
Agilent HPLC Parameters: 80%ACN/20%Water  
1ul injection  
40° C Column Temperature  
1.5 ml/min Flow Rate  
VWD Signal: 220nm

\* The chart below represents the weight percentage concentration between the cannabinoids in the sample. Each wedge is a representation of the percent of a specific cannabinoid relative to all. To achieve mg/g concentration simply move the decimal point over one place to the right for the percentages given below. (Example: if a cannabinoid was 0.256% weight concentration, this would correspond to 2.56mg/g)



### Notes:

Free from visual mold, mildew, and foreign matter.

The presented report is not to be applied to any identical or similar products.

ISO 17025

