

Certificate Of Analysis

Issued To
Kingston E-liquid

Sample Details:

Product Type:	Cannabidiol Isolate	Certificate Number:	210110
Product Name:	Cannabidiol Isolate	Test Date:	11 Oct 21
Batch Number:	210111	Certificate Issue Date:	15 Oct 21

Method:

LOQ of 0.03% w/w for related cannabinoids*

*Testing performed by KCA Laboratories

Analytical Tests:

Test	Specification	Result
Appearance	White, crystalline powder free from particulates	Complies
THC (%w/w)	≤0.054 %w/w	Not Detected
THCA (%w/w)	≤ Limit of Quantification	Not Detected
Total THC (%w/w)	≤0.054 %w/w	Not Detected

IMPORTANT NOTICE

The information provided above is reliable to the best of our knowledge, and taken from CoA FP001 which was provided by the supplier. However, the recommendations or suggestions hereon shall not be construed as a warranty or representation as to the results, safety and efficacy. Users should always make their own evaluations and tests suitable for their particular needs. We cannot be held liable for any loss or damage arising from the use of the information hereon.

Certificate Of Analysis

Issued To
Kingston E-liquid

Sample Details:

Product Type:	CBD	Certificate Number:	COA 2022047
Product Name:	Cherries Red Berries – 1000mg Darwin CBD	Test Date:	19 Sep 21
Batch Number:	28355	Certificate Issue Date:	24 Mar 22

Method:

All analyses were performed using in house method “Quantitative Analysis of CBD in CBD Products by LC-UV” (LC002).

Sampling is excluded and is the responsibility of the supplier

Analytical Tests:

Test	Specification	Result
Appearance	Clear or opaque liquid free from extraneous material	Complies
Olfactory/Flavour	Flavour/Odour complies to label claim	Complies
Label Conformation	Label correctly details batch number, flavour and strength	Complies
CBD Assay Result	Label value \pm 10%	1020mg/10mL

Written by:	Approved by:
Sam Parks	Tom Wilson
R & D Analyst	Director

