

## CBD Products

### Full Cannabinoid Analysis

#### Product Details

Product Type: Tincture

Brand: Dr Ed

Flavour: Relief


Strength: 1000mg

Device: N/A

Batch Tested: RM91029031/H

Client PO No: N/A

Client Name: Dr Ed

Approved By: 

Approved Date: 04/10/2019

Title: Head of Technical and Development

Approved Time: 14:57

\* This sample has been approved by an electronic signature function, which the approver uses as a legally-binding equivalent of a

hand-written signature

Company Number: 08116148 VAT Number: GB141522450



Client Name: Dr Ed  
 Flavour: Relief  
 Batch: RM91029031/H

Client PO Number: N/A  
 Brand: Dr Ed  
 Strength: 1000mg

## Certificate of Analysis

### Cannabinoid Analysis Report

NextGen360 Ltd. have developed a further method that analyses the full cannabinoid content of products, with the ability to look at the level of each cannabinoid present in CBD products. Similar to a terpene analysis, using the Gas Chromatography Mass Spectrometry (GC-MS) allows us to analysis the cannabinoids present, identifying the component name, CAS and concentration.

The sample would be placed straight onto the using Gas Chromatography Mass Spectrometry (GC-MS) and the cannabinoids are identified using headspace technology

NAME	CAS NO	CALCULATED CONCENTRATION (MG)
CANNABIDIOL	13956-29-1	1052.29
CBGA	25555-57-1	-
DELTA-8 THC	1972-08-3	-
DELTA-9 THC	1972-08-3	0
CBG	25654-31-3	10.1
CBN	521-35-7	15.5
THCA	23978-82-0	-
CBC	20675-51-8	12.2
CBDV	24274-48-4	13.5

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