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TEST REPORT

REPORT NO.: 21-04-20172

Spirit of Hemp
Priory Bank
Lewes Road
Forest Row RH18 5AF
East Sussex
United Kingdom.
Att.: Louise Callinan

<i>Date of Sample:</i>	<i>01-April-2021</i>	<i>Test Report Number:</i>	<i>21-04-20172</i>
<i>Date of Receipt:</i>	<i>06-April-2021</i>	<i>Sample Type:</i>	<i>CBD Scalp & Hair Treatment</i>
<i>Date of Report:</i>	<i>12-April-2021</i>	<i>Sample Reference:</i>	<i>Ref. CBD Scalp & Hair Treatment</i>
<i>Laboratory Ref. Number:</i>	<i>21-22372</i>	<i>Sample Presentation:</i> <i>Weight of sample:</i>	<i>10mls Glass Dispensing Bottle.</i>

Abbreviations:

% Vol: *percentage volume.*

% wt: *percentage weight.*

mg/L: *milligrams per litre (ppm).*

ppm: *parts per million or mg per litre.*

mg/g: *milligrams per gram.*

TEST REPORT

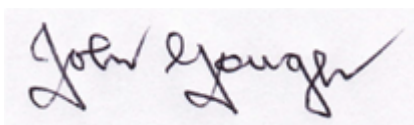
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Cannabinoids Analysis

Parameter	Method of Analysis	Method Reference	Units	Reported Levels
Cannabidiol CBD.	UHPLC-MS-MS	JHG-249	mg/ml.	0.890
Cannabigerol CBG.	UHPLC-MS-MS	JHG-249	mg/ml.	0.069
Cannabichromene CBC.	UHPLC-MS-MS	JHG-249	mg/ml.	Not Detected
Delta-8-Tetrahydrocannabinol THC.	UHPLC-MS-MS	JHG-249	mg/ml.	0.035
Delta-8-Tetrahydrocannabinolic acid THC-A.	UHPLC-MS-MS	JHG-249	mg/ml.	Not Detected
Delta-9-Tetrahydrocannabinol THC.	UHPLC-MS-MS	JHG-249	mg/ml.	Not Detected
Delta-9-Tetrahydrocannabinolic acid THC-A.	UHPLC-MS-MS	JHG-249	mg/ml.	Not Detected
Cannabidiol acid CBD-A	UHPLC-MS-MS	JHG-249	mg/ml.	0.315
Cannabigerolic acid CBG-A	UHPLC-MS-MS	JHG-249	mg/ml.	Not Detected
Cannabidivarin CBDV	UHPLC-MS-MS	JHG-249	mg/ml.	Not Detected
Cannabidivarinic acid CBDV-A	UHPLC-MS-MS	JHG-249	mg/ml.	Not Detected
Tetrahydrocannabivarin THCV	UHPLC-MS-MS	JHG-249	mg/ml.	Not Detected
Tetrahydrocannabivarinic acid THCV-A	UHPLC-MS-MS	JHG-249	mg/ml.	Not Detected
Cannabinol CBN.	UHPLC-MS-MS	JHG-249	mg/ml.	Not Detected
Cannabicyclol CBL.	UHPLC-MS-MS	JHG-249	mg/ml.	Not Detected

Comment:

Result of Delta-8-Tetrahydrocannabinol (THC) and Delta-8-Tetrahydrocannabinolic acid (THC-A) is based on Limit of Detection (LOD) for the Instrumentation used in this method. This is the smallest concentration of analyte that can be reported and is based on analysis of a minimum of 7 spiked samples and 7 method blank samples.



J.W. GOUGH _____ **Technical Signatory.**

Dated: 12th. April 2021