

Sample ID: 1810CSALA1058.3630

Produced: N/A  
Collected: 10/04/19  
Received: 10/04/19  
Completed: 13/04/19  
Batch#: 8276RE500

Client

**ALPHA CBD 1500MG CBD OIL**

Type:  
Sample Size: 1 units; Batch: 0 units



**Summary**

Pass

<b>1496.2719 mg/unit</b> Total Cannabinoids	<b>Pass</b> Pesticides	<b>Pass</b> Residual Solvents
<b>Pass</b> Microbials	<b>Pass</b> <small>SOP-001</small> Foreign Matter	<b>Not Tested</b> Heavy Metals

**Cannabinoids**

Complete

Testing method: HPLC-SOP 101

Analyte	LOD	LOQ	Mass	Mass
	mg/unit	mg/unit	mg/unit	
THCa	0.0131	0.0326	ND	
Δ9-THC	0.0098	0.0326	ND	
Δ8-THC	0.0163	0.0653	ND	
THCV	0.0196	0.0653	ND	
CBDa	0.0131	0.0326	ND	
CBD	0.0098	0.0326	<b>1495.6193</b>	
CBDV	0.0228	0.0653	0.6526	

Total **1496.2719**

<b>ND</b> Total THC	<b>1495.6193 mg/unit</b> Total CBD
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**Terpenes**

Testing method: HSGCMS-SOP 201

Analyte	LOD	LOQ	Mass	Mass
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<b>NT</b> Moisture <small>SOP-103</small>	<b>NT</b> Water Activity <small>SOP-102</small>
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*D. Cam...*

Executive Lab Director

Sample ID: 1810CSALA1058.3630

Produced: N/A  
Collected: 10/04/19  
Received: 10/04/19  
Completed: 13/04/19  
Batch#: 8276RE500

Client

**ALPHA CBD 500MG CBD OIL**

Type:  
Sample Size: 1 units; Batch: 0 units



**Summary**

Pass

<b>496.2719 mg/unit</b> Total Cannabinoids	<b>Pass</b> Pesticides	<b>Pass</b> Residual Solvents
<b>Pass</b> Microbials	<b>Pass</b> <small>SOP-001</small> Foreign Matter	<b>Not Tested</b> Heavy Metals

**Cannabinoids**

Complete

Testing method: HPLC-SOP 101

Analyte	LOD	LOQ	Mass	Mass
	mg/unit	mg/unit	mg/unit	
THCa	0.0131	0.0326	ND	
Δ9-THC	0.0098	0.0326	ND	
Δ8-THC	0.0163	0.0653	ND	
THCV	0.0196	0.0653	ND	
CBDa	0.0131	0.0326	ND	
CBD	0.0098	0.0326	495.6193	
CBDV	0.0228	0.0653	0.6526	
<b>Total</b>			<b>496.2719</b>	

<b>ND</b> Total THC	<b>495.6193 mg/unit</b> Total CBD
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**Terpenes**

Testing method: HSGCMS-SOP 201

Analyte	LOD	LOQ	Mass	Mass
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<b>NT</b> Moisture <small>SOP-103</small>	<b>NT</b> Water Activity <small>SOP-102</small>
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Sample ID: 1810CSALA1058.3630

Produced: N/A  
Collected: 10/04/19  
Received: 10/04/19  
Completed: 13/04/19  
Batch#: 8276RE500

Client

**ALPHA CBD 2000MG CBD OIL**

Type:  
Sample Size: 1 units; Batch: 0 units



**Summary**

Pass

<b>1996.2719 mg/unit</b> Total Cannabinoids	<b>Pass</b> Pesticides	<b>Pass</b> Residual Solvents
<b>Pass</b> Microbials	<b>Pass</b> <small>SOP-001</small> Foreign Matter	<b>Not Tested</b> Heavy Metals

**Cannabinoids**

Complete

Testing method: HPLC-SOP 101

Analyte	LOD	LOQ	Mass	Mass
	mg/unit	mg/unit	mg/unit	
THCa	0.0131	0.0326	ND	
Δ9-THC	0.0098	0.0326	ND	
Δ8-THC	0.0163	0.0653	ND	
THCV	0.0196	0.0653	ND	
CBDa	0.0131	0.0326	ND	
CBD	0.0098	0.0326	<b>1995.6193</b>	
CBDV	0.0228	0.0653	0.6526	
<b>Total</b>			<b>1996.2719</b>	

<b>ND</b> Total THC	<b>1995.6193 mg/unit</b> Total CBD
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**Terpenes**

Testing method: HSGCMS-SOP 201

Analyte	LOD	LOQ	Mass	Mass
(Large watermark 'A' visible)				

<b>NT</b> Moisture <small>SOP-103</small>	<b>NT</b> Water Activity <small>SOP-102</small>
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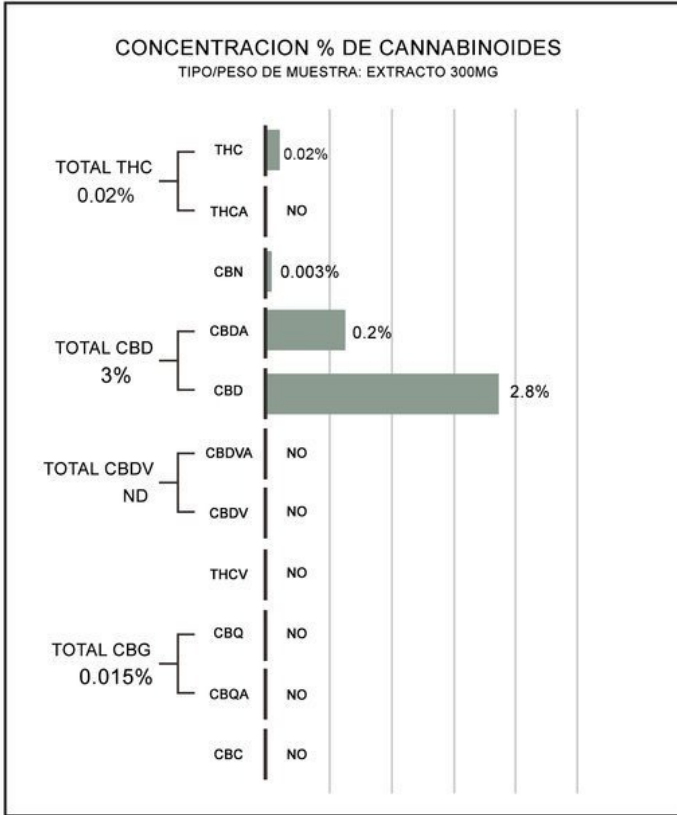


SUREPURE 300MG CBD OIL

SUREPURE CBD  
147775992/33

TEST:PERFIL DE CANNABINOIDES

TECNICA:HLPC-DAD



TEST: TRAZAS DE SOLVENTES

GC-MS

PESO DE MUESTRA: 61.5MG - TOTAL:3001.4 PPM

2 METIT PROPANO	PPM
2-PROPANOL	PPM
ACETONA	PPM
ACETPMOTRILO	PPM
BENCENO	PPM
BUTANO	PPM
CLOROFORMO	PPM
ETANOL	PPM
ISOBUTANO	PPM
METANOL	PPM

PPM	M-XLENO
PPM	N-HEPTANO
PPM	N-HEXANO
PPM	N-PENTANO
PPM	O-XILENO
PPM	PROPANO
PPM	P-XBENO
PPM	TOTRACLORURO DE CARBONA
PPM	TETRAHIDROFURANO
PPM	TOTURONA

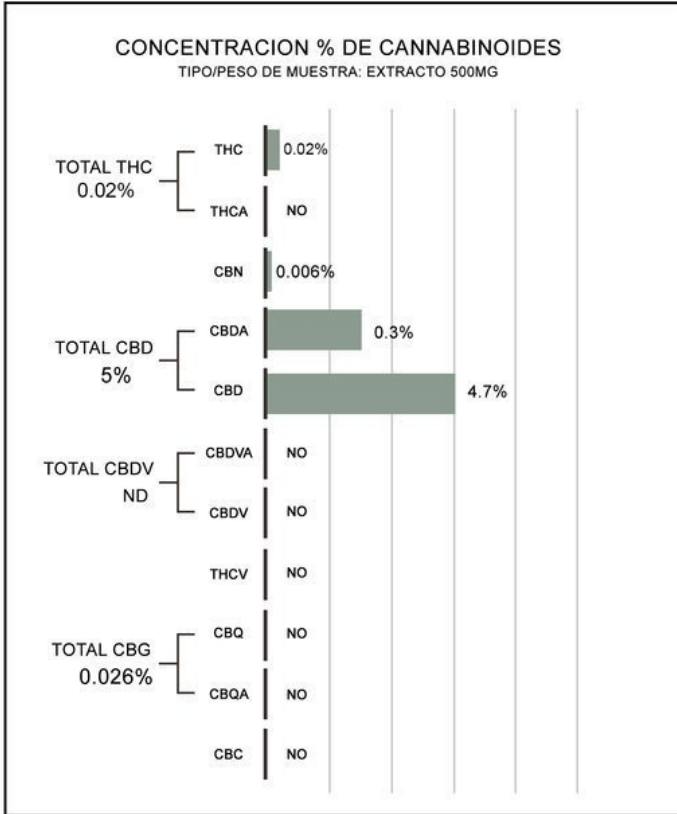


SUREPURE 500MG CBD OIL

SUREPURE CBD  
147775992/33

TEST:PERFIL DE CANNABINOIDES

TECNICA:HLPC-DAD



TEST: TRAZAS DE SOLVENTES

GC-MS

PESO DE MUESTRA: 61.5MG - TOTAL:3001.4 PPM

2 METIT PROPANO	PPM
2-PROPANOL	PPM
ACETONA	PPM
ACETPMOTRILO	PPM
BENCENO	PPM
BUTANO	PPM
CLOROFORMO	PPM
ETANOL	PPM
ISOBUTANO	PPM
METANOL	PPM

PPM	M-XLENO
PPM	N-HEPTANO
PPM	N-HEXANO
PPM	N-PENTANO
PPM	O-XILENO
PPM	PROPANO
PPM	P-XBENO
PPM	TOTRACLORURO DE CARBONA
PPM	TETRAHIDROFURANO
PPM	TOTURONA

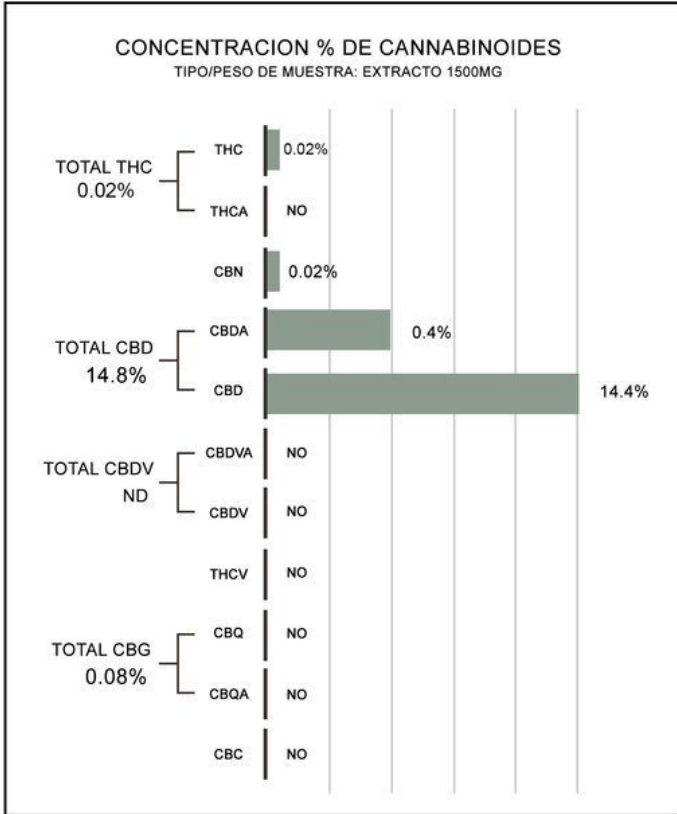


SUREPURE 1500MG CBD OIL

SUREPURE CBD  
147775992/33

TEST:PERFIL DE CANNABINOIDES

TECNICA:HLPC-DAD



TEST: TRAZAS DE SOLVENTES

GC-MS

PESO DE MUESTRA: 61.5MG - TOTAL:3001.4 PPM

2 METIT PROPANO	PPM
2-PROPANOL	PPM
ACETONA	PPM
ACETPMOTRILO	PPM
BENCENO	PPM
BUTANO	PPM
CLOROFORMO	PPM
ETANOL	PPM
ISOBUTANO	PPM
METANOL	PPM

PPM	M-XLENO
PPM	N-HEPTANO
PPM	N-HEXANO
PPM	N-PENTANO
PPM	O-XILENO
PPM	PROPANO
PPM	P-XBENO
PPM	TOTRACLORURO DE CARBONA
PPM	TETRAHIDROFURANO
PPM	TOTURONA

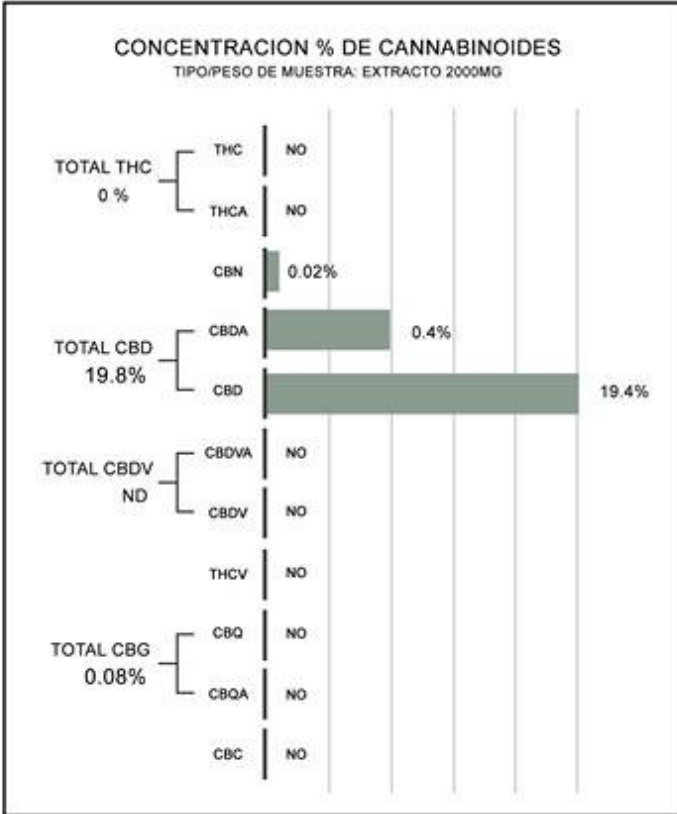


SUREPURE 2000MG CBD OIL

SUREPURE CBD  
215575992/41

TEST:PERFIL DE CANNABINOIDES

TECNICA:HLPC-DAD



TEST: TRAZAS DE SOLVENTES

GC-MS

PESO DE MUESTRA: 61.5MG - TOTAL:3001.4 PPM

2 METIT PROPANO	PPM
2-PROPANOL	PPM
ACETONA	PPM
ACETPMOTRILO	PPM
BENCENO	PPM
BUTANO	PPM
CLOROFORMO	PPM
ETANOL	PPM
ISOBUTANO	PPM
METANOL	PPM

PPM	M-XLENO
PPM	N-HEPTANO
PPM	N-HEXANO
PPM	N-PENTANO
PPM	O-XILENO
PPM	PROPANO
PPM	P-XBENO
PPM	TOTRACLORURO DE CARBONA
PPM	TETRAHIDROFURANO
PPM	TOTURONA