

## **Certificate of Analysis COMPLIANCE FOR RETAIL**

Kaycha Labs

PC SPORT ROLL ON cbd



Matrix: Derivative Type: Topical

Sample:GA30530003-001 Harvest/Lot ID: DSPO-R300-23 Batch#: DSPO-R300-23 Seed to Sale# DSPO-R300-23 Batch Date: 04/03/23 Sample Size Received: 90 ml Total Amount: 90 ml Retail Product Size: 90 ml Sample Density: 1.0 g/mL Ordered: 05/25/23 Sampled: 05/25/23 Completed: 06/02/23 Sampling Method: SOP.T.20.010.FL

## PASSED

Jun 02, 2023 | PharmaCanna 2615 state Road 7 🎾 PharmaCanna Wellington, FL, 33414, US Pages 1 of 5 PRODUCT IMAGE SAFETY RESULTS MISC. Чq Heavy Metals Filth Pesticides Microbials **Residuals Solvents** Water Activity Moisture **Mvcotoxins** Terpenes PASSED PASSED PASSED NOT TESTED PASSED PASSED PASSED PASSED Cannabinoid Total THC Total CBD **Total Cannabinoids** 0% 0.337% .339% Total THC/Container : 0 mg Total Cannabinoids/Container : 305.1 mg Total CBD/Container : 303.3 mg D9-THC THCA CBDA D8-THC CBG CBGA CBN THCV CBDV CBC CBD ND ND 0.011 ND ND ND. ND ND ND ND 0.328 0/\_ ND ND 3.28 0.11 ND ND ND ND ND ND ND mg/ml 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 LOD % % % % % % % % % % % Extracted by: 3655 Extraction date: 05/30/23 14:18:38 Analyzed by: 3192, 3303 Weight: 3.0697g Analysis Method : SOP.T.40.031, SOP.T.30.031 Analytical Batch : GA060768POT Instrument Used : GA-HPLC-001 2030C Plus (Infused) Reviewed On : 05/31/23 16:34:16 Batch Date : 05/30/23 11:22:58 Analyzed Date : 05/30/23 16:40:07 Dilution: 400 Bildton : 400 Reagent : 031323.06; 051823.R29; 010421.44; 071522.04; 051123.R26; 051823.R01 Consumables : GA-196; GA-209; 947.109; 21/05/14; 9291.271; LLS-00-0005; 12543-226CD-226C; R0NB32898; 46610-762A; 944C4 944J; 0000185478; 209598; 212516 Pipette : GA-003; GA-005; GA-007; GA-177 Full Spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection in accordance with F.S. Rule 64ER20-39

This Kaycha Labs Certification shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. The results relate only to the material or product analyzed. ND=Not Detected, ppm=Parts Per Million, ppb=Parts Per Billion, RSD=Relative Standard Deviation. Limit of Detection (LOD) and Limit Of Quantitation (LOQ) are terms used to describe the smallest concentration that can be detected and reliably measured by an analytical procedure, respectively. Action Levels are State determined thresholds based on F.S. Rule 64ER20-39 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

#### Miranda MacDonald Lab Director

State License # CMTL-0001 ISO 17025 Accreditation # ISO/IEC 17025:2017 Accreditation PJLA-Testing 97164



# **Certificate of Analysis**

PharmaCanna

R S

2615 state Road 7 Wellington, FL, 33414, US Telephone: 9543050078 Email: iohnny@pharmacanna.us Sample : GA30530003-001 Harvest/Lot ID: DSPO-R300-23 Batch# : DSPO-R300-23 Sampled : 05/25/23 Ordered : 05/25/23

Sample Size Received : 90 ml Total Amount : 90 ml Completed : 06/02/23 Expires: 06/02/24 Sample Method : SOP Client Method

### Pesticides

_						
Pesticide		LOD	Units	Action Level	Pass/Fail	Result
TOTAL CONTAMINA	NT LOAD (PESTICIDES)	0.01	ppm	30	PASS	ND
TOTAL DIMETHOM	DRPH	0.01	ppm	3	PASS	ND
TOTAL PERMETHRI	N	0.01	ppm	1	PASS	ND
TOTAL PYRETHRINS	5	0.01	ppm	1	PASS	ND
TOTAL SPINETORAI	M	0.01	ppm	3	PASS	ND
TOTAL SPINOSAD		0.01	ppm	3	PASS	ND
ABAMECTIN B1A		0.01	ppm	0.3	PASS	ND
ACEPHATE		0.01	ppm	3	PASS	ND
ACEQUINOCYL		0.01	ppm	2	PASS	ND
ACETAMIPRID		0.01	ppm	3	PASS	ND
ALDICARB		0.01	ppm	0.1	PASS	ND
AZOXYSTROBIN		0.01	ppm	3	PASS	ND
BIFENAZATE		0.01	ppm	3	PASS	ND
BIFENTHRIN		0.01	ppm	0.5	PASS	ND
BOSCALID		0.01	ppm	3	PASS	ND
CARBARYL		0.01	ppm	0.5	PASS	ND
CARBOFURAN		0.01	ppm	0.1	PASS	ND
CHLORANTRANILIP	ROLE	0.01	ppm	3	PASS	ND
CHLORMEOUAT CH		0.01	ppm	3	PASS	ND
CHLORPYRIFOS	LONDE	0.01	ppm	0.1	PASS	ND
		0.01	ppm	0.5	PASS	ND
COUMAPHOS		0.01	ppm	0.1	PASS	ND
DAMINOZIDE		0.01	ppm	0.1	PASS	ND
DIAZINON		0.01	ppm	3	PASS	ND
DICHLORVOS		0.01	ppm	0.1	PASS	ND
DIMETHOATE		0.01	ppm	0.1	PASS	ND
ETHOPROPHOS		0.01	ppm	0.1	PASS	ND
ETHOPROPHOS		0.01	ppm	0.1	PASS	ND
		0.01		1.5	PASS	ND
ETOXAZOLE		0.01	ppm	1.5 3	PASS	ND
FENHEXAMID			ppm	3 0.1	PASS	ND
FENOXYCARB		0.01	ppm	2		ND
FENPYROXIMATE		0.01	ppm	-	PASS	
FIPRONIL		0.01	ppm	0.1	PASS	ND
FLONICAMID		0.01	ppm	2	PASS	ND
FLUDIOXONIL		0.01	ppm	3	PASS	ND
HEXYTHIAZOX		0.01	ppm	2	PASS	ND
IMAZALIL		0.01	ppm	0.1	PASS	ND
IMIDACLOPRID		0.01	ppm	1	PASS	ND
KRESOXIM-METHYI	. /	0.01	ppm	1	PASS	ND
MALATHION		0.01	ppm	2	PASS	ND
METALAXYL		0.01	ppm	3	PASS	ND
METHIOCARB		0.01	ppm	0.1	PASS	ND
METHOMYL		0.01	ppm	0.1	PASS	ND
MEVINPHOS		0.01	ppm	0.1	PASS	ND
MYCLOBUTANIL		0.01	ppm	3	PASS	ND
NALED		0.01	ppm	0.5	PASS	ND

	PASSED
Page 2	of 5

#### Kaycha Labs

PC SPORT ROLL ON cbd Matrix : Derivative

Type: Topical



## PASSED

Pesticide		LOD	Units	Action Level	Pass/Fail	Result	
OXAMYL		0.01	ppm	0.5	PASS	ND	
PACLOBUTRAZOL		0.01	ppm	0.1	PASS	ND	
PHOSMET		0.01	ppm	0.2	PASS	ND	
PIPERONYL BUTOXID	E	0.01	ppm	3	PASS	ND	
RALLETHRIN		0.01	ppm	0.4	PASS	ND	
PROPICONAZOLE		0.01	ppm	1	PASS	ND	
PROPOXUR		0.01	ppm	0.1	PASS	ND	
YRIDABEN		0.01	ppm	3	PASS	ND	
PIROMESIFEN		0.01	ppm	3	PASS	ND	
PIROTETRAMAT		0.01	ppm	3	PASS	ND	
PIROXAMINE		0.01	ppm	0.1	PASS	ND	
EBUCONAZOLE		0.01	ppm	1	PASS	ND	
HIACLOPRID		0.01	ppm	0.1	PASS	ND	
HIAMETHOXAM		0.01	ppm	1	PASS	ND	
RIFLOXYSTROBIN		0.01	ppm	3	PASS	ND	
PENTACHLORONITRO	BENZENE (PCNB) *	0.01	PPM	0.2	PASS	ND	
PARATHION-METHYL	*	0.01	PPM	0.1	PASS	ND	
CAPTAN *		0.07	PPM	3	PASS	ND	
CHLORDANE *		0.01	PPM	0.1	PASS	ND	
CHLORFENAPYR *		0.01	PPM	0.1	PASS	ND	
CYFLUTHRIN *		0.05	PPM	1	PASS	ND	
CYPERMETHRIN *		0.05	PPM	1	PASS	ND	
nalyzed by: 85, 3303	Weight: 0.239g	Extraction date: Extracted I 05/31/23 22:16:48 795					
SOP.T.40.102.FL (Davi Analytical Batch : DA Instrument Used : DA Analyzed Date : N/A Dilution : 250	060838PES		Reviewed Batch Da	<b>i On :</b> 06/02/2 te :05/31/23	3 08:33:27	Gainesville	
Consumables : 66983 Pipette : DA-093; DA- Testing for agricultural	60-03 094; DA-219				Quadrupala Ma		
	agents is performed un ance with F.S. Rule 64		Chromatog	grapny triple-0	Quadrupole Ma	55	
nalyzed by: 575, 3303, 2155							
nalysis Method :SO nalytical Batch :GA nstrument Used :GA		Re	eviewed O	L (Davie), SO n :06/01/23 1 :05/30/23 12:	1:54:46		

Re Consumables : 212223; 947.109; 21/05/14; 9291.271; LLS-00-0005; 89012-780; 296055173; 55447-U.15143701; 031C4 - 031 J; 206639 Pipette : GA-003; GA-005; GA-177; GA-210 Dispenser

Testing for agricultural agents is performed utilizing Gas Chromatography Triple-Quadrupole Mass Spectrometry in accordance with F.S. Rule 64ER20-39.

This Kaycha Labs Certification shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. The results relate only to the material or product analyzed. ND=Not Detected, ppm=Parts Per Million, ppb=Parts Per Billion, RSD=Relative Standard Deviation. Limit of Detection (LOD) and Limit Of Quantitation (LOQ) are terms used to describe the smallest concentration that can be detected and reliably measured by an analytical procedure, respectively. Action Levels are State determined thresholds based on F.S. Rule 64ER20-39 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

#### Miranda **MacDonald** Lab Director

State License # CMTL-0001 ISO 17025 Accreditation # ISO/IEC 17025:2017 Accreditation PJLA-Testing 97164



# **Certificate of Analysis**

PharmaCanna

ñ

2615 state Road 7 Wellington, FL, 33414, US Telephone: 9543050078 Email: johnny@pharmacanna.us 
 Sample : GA30530003-001

 Harvest/Lot ID: DSPO-R300-23

 Batch# : DSPO-R300-23

 Sampled : 05/25/23

 Ordered : 05/25/23

Sample Size Received : 90 ml Total Amount : 90 ml Completed : 06/02/23 Expires: 06/02/24 Sample Method : SOP Client Method **Kaycha Labs** 

PC SPORT ROLL ON cbd Matrix : Derivative

Type: Topical



### PASSED

PASSED

Page 3 of 5

## **Residual Solvents**

Solvents	LOD	Units	Action Level	Pass/Fail	Result
1,1-DICHLOROETHENE	0.8	ppm	8	PASS	ND
1,2-DICHLOROETHANE	0.2	ppm	2	PASS	ND
2-PROPANOL	50	ppm	500	PASS	ND
ACETONE	75	ppm	750	PASS	ND
ACETONITRILE	6	ppm	60	PASS	ND
BENZENE	0.1	ppm	1	PASS	ND
BUTANES (N-BUTANE)	500	ppm	5000	PASS	ND
CHLOROFORM	0.2	ppm	2	PASS	ND
DICHLOROMETHANE	12.5	ppm	125	PASS	ND
THANOL	500	ppm		TESTED	3372.635
ETHYL ACETATE	40	ppm	400	PASS	ND
THYL ETHER	50	ppm	500	PASS	ND
THYLENE OXIDE	0.5	ppm	5	PASS	ND
IEPTANE	500	ppm	5000	PASS	ND
IETHANOL	25	ppm	250	PASS	ND
I-HEXANE	25	ppm	250	PASS	ND
PENTANES (N-PENTANE)	75	ppm	750	PASS	ND
PROPANE	500	ppm	5000	PASS	ND
OLUENE	15	ppm	150	PASS	ND
TOTAL XYLENES	15	ppm	150	PASS	ND
TRICHLOROETHYLENE	2.5	ppm	25	PASS	ND
Analyzed by: 3192, 2155, 3303	Weight: 0.0262g	Extraction date: 05/31/23 09:03:43		Extracted by: 3303,3192,215	55
nalysis Method : SOP.T.40.041.FL nalytical Batch : GA060781SOL nstrument Used : GA-GCMS-001 Headspace Solvent nalyzed Date : 05/31/23 09:42:00			<b>Reviewed On :</b> 06/01 <b>Batch Date :</b> 05/30/2		

Consumables : 27296; 854 Pipette : GA-253

Residual solvents analysis is performed utilizing Gas Chromatography Mass Spectrometry in accordance with with F.S. Rule 64ER20-39.

This Kaycha Labs Certification shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. The results relate only to the material or product analyzed. ND=Not Detected, ppm=Parts Per Million, ppb=Parts Per Billion, RSD=Relative Standard Deviation. Limit of Detection (LOD) and Limit Of Quantitation (LOQ) are terms used to describe the smallest concentration that can be detected and reliably measured by an analytical procedure, respectively. Action Levels are State determined thresholds based on F.S. Rule 64ER20-39 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

#### Miranda MacDonald Lab Director

State License # CMTL-0001 ISO 17025 Accreditation # ISO/IEC 17025:2017 Accreditation PJLA-Testing 97164



Kaycha Labs

PC SPORT ROLL ON cbd



Matrix : Derivative Type: Topical

### PASSED

**Certificate of Analysis** 

PharmaCanna

2615 state Road 7 Wellington, FL, 33414, US Telephone: 9543050078 Email: johnny@pharmacanna.us Sample : GA30530003-001 Harvest/Lot ID: DSPO-R300-23 Batch# : DSPO-R300-23 S

Sampled : 05/25/23 Ordered : 05/25/23 Sample Size Received : 90 ml Total Amount : 90 ml Completed : 06/02/23 Expires: 06/02/24 Sample Method : SOP Client Method

Page 4 of 5

Microbia			PAS	SED	သို့	Mycoto	xins				PAS	SED
	LOD Units	Result	Pass /	Action	Analyte			LOD	Units	Result		Action Level
A		Not Present	PASS	Level	AFLATOXIN	B2		0.002	maa	ND	PASS	0.02
PECIFIC GENE		Not Present	PASS						ppm	ND	PASS	0.02
LAVUS		Not Present	PASS		OCHRATOXI	NA		0.002	ppm	ND	PASS	0.02
UMIGATUS		Not Present	PASS		AFLATOXIN	G1		0.002	ppm	ND	PASS	0.02
ERREUS		Not Present			AFLATOXIN	G2		0.002	ppm	ND	PASS	0.02
	10 0511/2			100000	Analyzed by:	Weight:						by:
												$ \rightarrow $
0.86g			3793	by:					40.101.F	_ (Gaines)	(IIIe),	
GA060778MIC		Reviewed O			Instrument Us	ed: DA-LCMS-003 (MYC	C)					
5/30/23 15:16:17	A-102 Tuligar	Batch Date	. 03/30/23	13.38.00			042623.R4	5; 0531	.23.R04; (	050621.01	H	H
.06	0. 007100. D 21557	2110			Pipette : DA-0	93; DA-094; DA-219	$\underline{X}$	X	$\mathbf{X}$	XX		
-186; 010205; 01320	9; 007109; P-21557.	211R					atography w	ith Triple	e-Quadrupo	le Mass Sp	ectrometry	in
Weight: 0.86g	Extraction date: 05/30/23 15:08:		Extracted 3793	l by:	l D	LI		X			DAC	CEE
			/01/23 15:3	39.27	[[Hg]]	пеачу м	letal	IS )			PAS	SED
					Metal		Á	LOD	Units	Result		Action Level
			1		TOTAL CONT	AMINANT LOAD MET		0.08	nnm	ND		5
.06											PASS	1.5
-186; 007109; P-2155	57211R				CADMIUM				ppm	ND	PASS	0.5
		1 1 1			MERCURY			0.02	ppm	ND	PASS	3
. Rule 64ER20-39.	CIIIZING MPN and tradition	onal culture base	a tecnniques	sin	LEAD			0.02	ppm	ND	PASS	0.5
					Analyzed by: 3303, 3192	Weight: 0.2474g			59			•
					Analytical Bate Instrument Us	ch : GA060697HEA ed : GA-ICPMS-002		Review				X
					110122.R06; ( Consumables :	011523.R04; 011523.R0 12532-225CD-225C; 0	03			.523.R02;	050623.R	02;
							Inductively	Coupled	Plasma Ma	ass Spectro	metry in acc	cordance
	PECIFIC GENE LAVUS UMIGATUS ERREUS IIGER ND MOLD Weight: 0.86g SOP.T.40.056C, SOP. GA060778MIC GA-200 Bacterial / G. 5/30/23 15:16:17 .06 -186; 010205; 01320 Weight: 0.86g SOP.T.40.208 (Gaine GA060779TYM GA-102 Fungal Incub 5/30/23 15:16:21 .06 -186; 007109; P-2155 d testing is performed ut	Meight:         Extraction date:           0.86g         05/30/23 15:08:           SOP.T.40.056C, SOP.T.40.058.FL, SOP.T.40.056C, SOP.T.40.058C, SOP.T.40.058.FL, SOP.T.40.058.FL, SOP.T.40.058.FL, SOP.T.40.058.FL, SOP.T.40.058.FL, SOP.T.40.2058, 10205; 013209; 007109; P-21557:           Weight:         Extraction date:           0.66         -186; 010205; 013209; 007109; P-21557:           Weight:         Extraction date:           0.86g         05/30/23 15:16:17           .06         -186; 010205; 013209; 007109; P-21557:           SOP.T.40.208 (Gainesville), SOP.T.40.205         GA-102 Fungal Incubator (TYM)           Ba         05/30/23 15:16:21           .06         -186; 007109; P-21557211R           d testing is performed utilizing MPN and traditic	A Not Present Not	A       Not Present       PASS         PECIFIC GENE       Not Present       PASS         LAVUS       Not Present       PASS         UMIGATUS       Not Present       PASS         ERREUS       Not Present       PASS         IIGER       Not Present       PASS         IIGER       Not Present       PASS         ND MOLD       10       CFU/g       <10	Weight:       Extraction date:       Extracted by:         0.66       05/30/23 15:16:21       3793	A Not Present PASS AFLATOXIN PECIFIC GENE Not Present PASS AFLATOXIN LAVUS Not Present PASS AFLATOXIN UMIGATUS Not Present PASS AFLATOXIN INGER Not Present PASS AFLATOXIN INGER Not Present PASS AFLATOXIN Not Present PASS AFLATOXIN Analyzed by: SOP.T.40.056C, SOP.T.40.058.FL, SOP.T.40.209.FL GA060778MIC C Reviewed On : 06/01/23 15:38:51 SOF.T.40.056C, SOP.T.40.058.FL, SOP.T.40.209.FL GA060778MIC SOP.T.40.209.FL GA060779TMC SOP.T.40.209.FL GA060719TMC SOP.T.40.209.FL GA060719TMC SOP.T.40.209.FL GA060719TMC SOP.T.40.209.FL GA060719TMC SOP.T.40.209.FL GA060719TMC SOP.T.40.209.FL GA060719TMC SOP.T.40.209.FL GA060729TMC SOP.T.40.209.FL GA060729TMC SOP.T.40.208.FC GA060729TMC SOP.T.40.208.FC Analyzed Date JULTON SOP SOP.T.40.208.FC Gangation Sop Gangation Sop Gangat	A     Not Present     PASS     AFLATOXIN B2       PECIFIC GENE     Not Present     PASS     AFLATOXIN B1       LAVUS     Not Present     PASS     AFLATOXIN B1       UMIGATUS     Not Present     PASS     AFLATOXIN G1       ERREUS     Not Present     PASS     AFLATOXIN G1       IGER     Not Present     PASS     AFLATOXIN G2       Malyzed by:     Weight:     Extraction date:     SPC.7.30.102.FL (Davie). SOP.T.40.058.FL, SOP.T.40.209.FL       GA-200 Bacterial / GA-102 Fungal     Batch Date : 05/30/23.15:38:00     Analyzed by::     Weight:       GA-200 FL     CASS     SOP.T.40.208 (Gaineswille), SOP.T.40.209.FL     Reviewed On : 06/01/23.15:38:00       S/30/23 15:16:17     Reviewed On : 06/01/23.15:39:27     Batch Date : 05/30/23.13:38:00       Metal     Metal     Metal       Moto Fungal     Reviewed On : 06/01/23.15:39:27     Metal       SOP.T.40.208 (Gaineswille), SOP.T.40.209.FL     Reviewed On : 06/01/23.15:39:27       GA-102 Fungal Incubator (TYM)     Reviewed On : 06/01/23.15:39:27       Batch Date : 05/30/23.13:38:00     Metal       0.6     -186; 007109; P-21557211R       0.6     -186; 007109; P-21557211R       0.6     -186; 007109; P-21557211R       0.6     -186; 007109; P-21557211R       0.6     -186; 007109; P-2155721	A     Not Present     PASS     AFLATOXIN B2       PECIFIC GENE     Not Present     PASS     AFLATOXIN B1       LAVUS     Not Present     PASS     AFLATOXIN B1       LAVUS     Not Present     PASS     AFLATOXIN 61       ERREUS     Not Present     PASS     AFLATOXIN 62       ND MOLD     10     CFU/g     <10	A     Not Present     PASS     AFLATOXIN B2     0.002       PECIFIC GENE     Not Present     PASS     AFLATOXIN B1     0.002       LAVUS     Not Present     PASS     AFLATOXIN B1     0.002       LAVUS     Not Present     PASS     AFLATOXIN G1     0.002       LAVUS     Not Present     PASS     AFLATOXIN G1     0.002       LAVUS     Not Present     PASS     AFLATOXIN G1     0.002       Sop Tadu OSC, SOPT.40.058.FL     SOP.T.30.102.FL (Davie), SOP.T.30.102.FL (Davie)     Analysed by:     Weight:     Extraction date:       SOP.T.40.055.C SOP.T.40.058.FL, SOP.T.40.203.FL     Reviewed On: 06/01/23.15.38.53     Analysed bte: NOA     Not Present     PASS       SOP.T.40.055.C SOP.T.40.203.FL, SOP.T.40.205.FL     Reviewed On: 06/01/23.15.38.53     Instrument Used: DA-LOD.2FL (Davie), Analysed Date: NOA     Reviewed On: 06/01/23.15.38.53       SOP.T.40.205.C SOP.T.40.205.FL     Reviewed On: 06/01/23.15.39.27     Pipette: SOP.200.203     Reviewed On: 06/01/23.15.39.27       .06     .06     .0209 (DS/30/23.15.06.55     Brade     Pipette: SOP.200.203     Pipette: SOP.200.204       .06     .0209 (DS/30/23.15.06.55     Brade     DA-219     Mycotoxins Cesing utiling Liquid Chromatography with Triple Cacerdance with F.S. Rule 64ER20-39.       .06     .0208 (GS/30/23.15.06.55     Brade     DA-219     Myc	A     Not Present     PASS     AFLATOXIN B2     0.002     ppm       LAVUS     Not Present     PASS     AFLATOXIN B1     0.002     ppm       LAVUS     Not Present     PASS     OCHRATOXIN A     0.002     ppm       LAVUS     Not Present     PASS     OCHRATOXIN A     0.002     ppm       ERREUS     Not Present     PASS     OCHATOXIN G1     0.002     ppm       IGER     Not Present     PASS     AFLATOXIN G2     0.002     ppm       NO MOLD     10     CFU/g     <10	A         Nucl Present         PASS         AFLATOXIN B2         0.002         ppm         Nucl Present           APLATOXIN         Not Present         PASS         AFLATOXIN B1         0.002         ppm         NU           LAVUS         Not Present         PASS         AFLATOXIN B1         0.002         ppm         NU           MIGATUS         Not Present         PASS         AFLATOXIN G1         0.002         ppm         NU           MIGATUS         Not Present         PASS         AFLATOXIN G2         0.002         ppm         NU           MODD         10         CFU/g         <10	A       Not Present       PASS PALATOXIN B2       0.002       pm       ND       PASS PALATOXIN B2         AFLATOXIN B2       0.002       ppm       ND       PASS PALATOXIN G1       0.002       ppm       ND       PASS PALATOXIN G1       0.002       ppm       ND       PASS PALATOXIN G1       0.002       ppm       ND       PASS PALATOXIN G2       0.002       ppm       ND       PASS PALATOXIN G1       0.002       ppm       ND       PASS PALATOXIN G2       0.002       ppm       ND       PASS PALATOXIN G1       0.002       ppm       ND       PASS PALATOXIN G2       0.002       ppm       ND       PASS       PALATOXIN G2       0.002       ppm       ND       PASS         C66       0.056/01/23       15/3/23       13/3/24       PALATOXIN G2       ND       PASS

This Kaycha Labs Certification shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. The results relate only to the material or product analyzed. ND=Not Detected, ppm=Parts Per Million, ppb=Parts Per Billion, RSD=Relative Standard Deviation. Limit of Detection (LOD) and Limit Of Quantitation (LOQ) are terms used to describe the smallest concentration that can be detected and reliably measured by an analytical procedure, respectively. Action Levels are State determined thresholds based on F.S. Rule 64ER20-39 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

Miranda MacDonald Lab Director

State License # CMTL-0001 ISO 17025 Accreditation # ISO/IEC 17025:2017 Accreditation PJLA-Testing 97164 YMph



# **Certificate of Analysis**

PharmaCanna

2615 state Road 7 Wellington, FL, 33414, US Telephone: 9543050078 Email: iohnny@pharmacanna.us 
 Sample : GA30530003-001

 Harvest/Lot ID: DSP0-R300-23

 Batch# : DSP0-R300-23
 Sa

 Sampled : 05/25/23
 Co

 Ordered : 05/25/23
 Co

-23 Sample Size Received : 90 ml Total Amount : 90 ml Completed : 06/02/23 Expires: 06/02/24 Sample Method : SOP Client Method



Analyte Filth and Foreign M		DD Units	Result ND	P/F PASS	Action Level
Analyzed by: 3600, 3571, 3303	Weight: 52.6720g	Extraction 05/30/23			ctracted by:
Analysis Method : SOP Analytical Batch : GAO			Revi	ewed On : (	05/30/23 16:22:42
Instrument Used : GA-		rial Microscope			/30/23 12:52:42

Instrument Used : GA-Filth/Foreign Material Microscope Analyzed Date : N/A

Dilution : N/A Reagent : N/A

Consumables : N/A Pipette : N/A

Filth and foreign material inspection is performed by visual inspection utilizing naked eye and microscope technologies in accordance with F.S. Rule 64ER20-39.

#### Kaycha Labs

PC SPORT ROLL ON cbd Matrix : Derivative

Type: Topical



## PASSED

Page 5 of 5

This Kaycha Labs Certification shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. The results relate only to the material or product analyzed. ND=Not Detected, ppm=Parts Per Million, ppb=Parts Per Billion, RSD=Relative Standard Deviation. Limit of Detection (LOD) and Limit Of Quantitation (LOQ) are terms used to describe the smallest concentration that can be detected and reliably measured by an analytical procedure, respectively. Action Levels are State determined thresholds based on F.S. Rule 64ER20-39 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

#### Miranda MacDonald Lab Director

State License # CMTL-0001 ISO 17025 Accreditation # ISO/IEC 17025:2017 Accreditation PJLA-Testing 97164

