ACCS LABORATORY CANNABIS & BEYOND CO 721 Cortaro Dr. Sun City Center, FL 33573 www.acslab.com		THE STRO	DIGEST 3IN1 VAPE PEN - CAKE/RED VELVET Sample Matrix: CBD/HEMP Derivative Products (Inhalation - Heated)	
DEA No. RA0571996 FL License # CMTL-0003 CLIA No. 10D1094068		cate of Analysis		
Client Information: HR SUPPLIES LLC 6925 Lake Ellenor DR SUITE 470 ORLANDO, FL 32809	Batch # 30006 Batch Date: 2024-09-17 Extracted From: Hemp	Test Reg State: Florida		
Order # HR5240919-160001 Order Date: 2024-09-19 Sample # AAFZ077 Statement of Amendment: Updated R	Sampling Date: 2024-09-24 Lab Batch Date: 2024-09-24 Orig. Completion Date: 2024-09-30 letest results	<b>Initial Gross Weight:</b> 40.472 g	Number of Units: 1 Net Weight per Unit: 350	0.000 mg
	Potency Tested HHCP Tested			

(LCUV) + Pote	Delta 8/Delta 10 Potency 13 - (LCUV) + Potency 25 (LCUV)										
Specimen Weight: 506.400 mg											
Analyte	Dilution (1:n)	LOD (%)	LOQ (%)	Result (mg/g)	(%)						
Delta-8 THC CBC Delta9-THCP * CBD CBDA CBT Delta-8 THCV CBN CBNA CBNA CBDV CBG Delta-10 THC	50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000	2.60E-5 2.76E-5 1.17E-5 5.40E-5 1.00E-5 2.00E-4 4.00E-5 9.50E-5 6.50E-5 2.48E-4 3.00E-6	0.015 0.075 0.012 0.015 0.015 0.015 0.015 0.015 0.015 0.015 0.015	309.2100 81.8100 43.1600 41.3800 8.5830 5.4530 4.1600 2.4820 1.0300 0.9100 0.170	30.9210 8.1810 4.3160 4.1380 0.8670 0.8583 0.5453 0.4160 0.2482 0.1030 0.0910 0.017						
CBGA	50.000	8.00E-5	0.015	<l00< td=""><td><l00< td=""><td></td></l00<></td></l00<>	<l00< td=""><td></td></l00<>						
Delta-9 THC Delta6a10a-THC THCA-A THCV CBCA CBDVA	50.000 50.000 50.000 50.000 50.000 50.000	2.80E-4 8.47E-5 3.20E-5 7.00E-6 1.07E-4 1.40E-5	0.075 0.015 0.015 0.015 0.015 0.015	<loq <loq <loq <loq <loq <loq< td=""><td><loq <loq <loq <loq <loq <loq< td=""><td></td></loq<></loq </loq </loq </loq </loq </td></loq<></loq </loq </loq </loq </loq 	<loq <loq <loq <loq <loq <loq< td=""><td></td></loq<></loq </loq </loq </loq </loq 						
CBL Delta-8 THC-O Acetate Delta-9 THC-O Acetate Delta8-THCP * Exo-THC THCB * THCH * THCH * THCVA Total Active CBD Total Active THC	50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000	3.50E-5 2.70E-5 7.70E-5 3.75E-4 2.30E-4 1.80E-4 3.50E-4 4.70E-5	0.015 0.025 0.025 0.015 0.015 0.0163 0.0163 0.015	<loq <loq <loq <loq <loq <loq <loq <loq< td=""><td><loq <loq <loq <loq <loq <loq <loq <loq< td=""><td>•</td></loq<></loq </loq </loq </loq </loq </loq </loq </td></loq<></loq </loq </loq </loq </loq </loq </loq 	<loq <loq <loq <loq <loq <loq <loq <loq< td=""><td>•</td></loq<></loq </loq </loq </loq </loq </loq </loq 	•					

Potency Summary									
Tota	Delta 8	Total Delta 10							
30.921%	1082.235 mg	0.017% 0.595							
Tot	al HHC	Total Active THC							
24.430%	855.050 mg	-	None Detected						
Total A	ctive CBD	Total CBG							
4.898%	171.43 mg	0.091%	3.185 mg						
Tot	al CBN	Total Cannabinoids							
0.633%	22.155 mg	75.132%	2629.613 mg						

Summary Results determined from two distinct Potency Tests - Delta 8/Delta 10 Potency 13 - (LCUV) + Potency 25 (LCUV)

lina 5

THE STRONGE

Product I mage

Aixia Sun Lab Director/Principal Scientist D.H.Sc., M.Sc., B.Sc., MT (AAB)



Definitions and Abbreviations used in this report: Total Active CBD = CBD + (CBD-A \* 0.877), \*Total CBDV = CBDV + (CBDVA \* 0.867), Total Active THC = THCA-A \* 0.877 + Delta 9 THC, Total THCV = THCV + (THCVA \* 0.87), CBG Total = (CBGA \* 0.878) + CBG, CBN Total = (CBNA \* 0.876) + CBN, Total CBC = CBC + (CBCA \* 0.877), Total THC-O-Acetate = Delta 8 THC-O-Acetate + Delta 9 THC-O-Acetate, Total THCP = Delta8-THCP, Yotal Cannabinoids = Total percentage of cannabinoids within the sample. (mg/mi) = Milligrams per Milliliter, LOD = Limit of Detection, Dilution = Faltitorine Tactor, (pbp) = Parts per Billion; (%) = Percentage (Caoning Total) = Acetate + Delta 9 THC, for a cannabinoids = Total percentage of cannabinoids within the sample. (mg/mi) = Milligrams per Milliliter, LOD = Limit of Detection, Dilution = Faltitorine Tactor, (pbp) = Parts per Billion; (%) = Percent (cfu/g) = Colony Forming Unit per Gram, (µg/g) = Microgram per Gram, (ppm) = Parts per Million, (ppm) = (µg/g), (aw) = Water Activity, (mg/g) = Milligram per Klogram. ACS uses simple acceptance criteria. Passed – Analyte/microbe is not detected or is at the level below the action limit per FL rule 64ER20-39, 5K-4.036, 5K-4.034, Sample not received via laboratory sampling. Revised report- see statement of amendment above. This report shall not be reproduced, without written approval, from ACS Laboratory The results of this report relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. ACS Laboratory is accredited to the ISO/IEC 17025:2017 Standard. The tests and/or calibrations marked with an \*\*\* are not ISO/IEC 17025:2017 accredited test results.

QA By: 1057 on 2024-10-16 09:40:31 V2

Page 1 of 2 Form F672

ACCS LABORATORY 721 Cortaro Dr. Sun City Center, FL 33573 www.acslab.com DEA No. RA0571996 FL License # CMTL-0003 CLIA No. 10D1094068			Certif	Ticate of Analysis	THE STRONGEST 3IN1 VAPE PEN - CAKE/RED VELVET Sample Matrix: CBD/HEMP Derivative Products (Inhalation - Heated)
Client Information: HR SUPPLIES LLC 6925 Lake Ellenor DR SUITE 470 ORLANDO, FL 32809 Order # HRS240919-160001 Order Date: 2024-09-19 Sample # AAFZ077	Extracte Samplin Lab Bate	ate: 2024-0 ed From: Her ng Date: 202 ch Date: 202	mp 24-09-24	Test Reg State: Florida Initial Gross Weight: 40	0.472 g Number of Units: 1 Net Weight per Unit: 3500.000 mg
HHCP HHCP Specimen Weight: 506.400 mg Dilution Factor: 50000.000 Analyte (9R)-HHC (9S)-HHC (4)-98-hydroxy-HHC 1(R)-H4-CBD 1(S)-H4-CBD 9(R)-HHCP 9(S)-HHCP	LOD (%) 3.6600E-6 6.6000E-6 7.7800E-6 7.330000E-7 6.630000E-7 3.0900E-5 2.5500E-5	LOQ (%) 0.075 0.075 0.075 0.15 0.15 0.075 0.075	Result (mg/g) 180.0000 64.3000 <loq <loq <loq <loq <loq <loq< th=""><th>(%) Analyte 18 CBC 6.43 Delta-8 THC methyl ether <loq delta-9="" thc<br=""><loq delta-9="" ether<br="" methyl="" thc=""><loq h2-cbd<br=""><loq hhc<br="" total=""><loq< th=""><th>LOD         LOQ         Result         (%)           (%)         (%)         (mg/g)         (%)           2.760000E-5         0.075         81.8100         8.181           2.480000E-4         0.075         <loq< td=""> <loq< td="">           2.8000E-4         0.075         <loq< td=""> <loq< td="">           1.60000E-7         0.075         <loq< td=""> <loq< td="">           1.440000E-7         0.075         <loq< td=""> <loq< td="">           0.075         244.3000         24.43</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></th></loq<></loq></loq></loq></loq></th></loq<></loq </loq </loq </loq </loq 	(%) Analyte 18 CBC 6.43 Delta-8 THC methyl ether <loq delta-9="" thc<br=""><loq delta-9="" ether<br="" methyl="" thc=""><loq h2-cbd<br=""><loq hhc<br="" total=""><loq< th=""><th>LOD         LOQ         Result         (%)           (%)         (%)         (mg/g)         (%)           2.760000E-5         0.075         81.8100         8.181           2.480000E-4         0.075         <loq< td=""> <loq< td="">           2.8000E-4         0.075         <loq< td=""> <loq< td="">           1.60000E-7         0.075         <loq< td=""> <loq< td="">           1.440000E-7         0.075         <loq< td=""> <loq< td="">           0.075         244.3000         24.43</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></th></loq<></loq></loq></loq></loq>	LOD         LOQ         Result         (%)           (%)         (%)         (mg/g)         (%)           2.760000E-5         0.075         81.8100         8.181           2.480000E-4         0.075 <loq< td=""> <loq< td="">           2.8000E-4         0.075         <loq< td=""> <loq< td="">           1.60000E-7         0.075         <loq< td=""> <loq< td="">           1.440000E-7         0.075         <loq< td=""> <loq< td="">           0.075         244.3000         24.43</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>



D.H.Sc., M.Sc., B.Sc., MT (AAB)





Definitions are found on page 1 This report shall not be reproduced, without written approval, from ACS Laboratory. The results of this report relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. ACS Laboratory is accredited to the ISO/IEC 17025:2017 Standard. The tests and/or calibrations marked with an "\*" are not ISO/IEC 17025:2017 accredited test results.

QA By: 1057 on 2024-10-16 09:40:31 V2



10427 Cogdill Road, Suite 500 Knoxville, TN, 37932, US DEA Number: RC0639128

**Certificate of Analysis** 

THE STRONGEST - THC N/A Matrix: Concentration

Labstat



ESTED

Page 1 of 1

Sample:KN30919003-033 Harvest/Lot ID: 23172 Batch#: BK23172 Batch Date: 09/15/23 Sample Size Received: 3 ml Retail Product Size: 3 ml Ordered : 09/15/23 Sampled : 09/15/23 Completed: 09/21/23

## Sep 21, 2023 | A Gift From Nature

6925 Lake Ellenor Dr Orlando, FL, 32809, US

PRODUCT IN	AAGE	SAFETY RES		Hg Heavy Meta			Mycotoxins OT TESTED	Residuals Sol		Filth	Water Activit		sture	MISC.
Ä	Pote	ncy							Ħ				M	ESTEI
Total THC 0.29029				%	E		Total d8-THC 34.6956%			<u> </u>			tal Cannabinoids 8.010%	
% mg/ml LOD	CBDVA 0.0872 0.872 0.001 %	CBDV 0.0995 0.995 0.001 %	CBDA 0.6805 6.805 0.001 %	CBGA ND ND 0.001 %	CBG <0.01 <0.1 0.001 %	CBD 4.5638 45.638 0.001 %	D9-THCV ND ND 0.001 %	D8-THCV 0.1723 1.723 0.001 %	CBN 0.2891 2.891 0.001 %	D9-THC 0.2902 2.902 0.001 %	D8-THC 34.6956 346.956 0.001 %	D10-THC ND ND 0.001 %	CBC ND ND 0.001 %	THCA ND ND 0.001 %
at approximat analytical Bate strument Us anning on : M Dilution : N/A acagent : 051	ely the 95% co ch : KN004133P ed : E-SHI-008 I/A 123.03; 100422	nfidence level us OT 2.02; 091423.R11	ing a covera	ge factor k=	=2 for a normal d	stribution.	Re	viewed On : 09/2 cch Date : 09/18	21/23 14:48:07	HC ± 0.112. Th	ese uncertainti	es represent an	expanded u	ncertainty expres
ipette : E-VW	/R-120						/PDA). All cannabino		f 0.01%.					
% mg/ml LOD	D9-THCVA ND ND 0.001 %	D8-THCVA ND ND 0.001 %	TOT/ ND 0.00 %	AL THC VA	95-HHC 7.4811 74.811 0.001 %	9R-HHC 45.7547 457.547 0.002 %	TOTAL HHC 53.2358 532.358 0.001 %	D9-THCP 3.8788 38.788 0.0001 %	D8-THCP 0.0172 0.172 0.0001 %	TOTAL 3.896 38.96 0.0001 %	THC P D9-T ND 0.00 %	<0 <0	001	TOTAL THC O <0.05 <0.5 0.001 %
nalytical Bate	ch: KN0041390 ed: E-SHI-008	31.TN, SOP.T.40. XAN	032.TN,SOP.	Weight: 0.2118g T.40.151.TN				red On : 09/21/2 Date : 09/19/23				Extracted by: 2990	$\left\{ \right\}$	$\mathcal{A}$
ilution : N/A eagent : N/A onsumables : ipette : N/A									Α	1		/		
Pending This report Labstat cert	shall not be re tification. The i aived otherwis	produced, unles results relate on e. Void after 1 y	s in its entir ly to the ma ear from tes	ety, without terial or pro	t written approv	al from Labstat. Fest results are ntent of batch n	This report is ar confidential unle naterial may var	ess y	tography – Mass Sp Sue Ferg Lab Direct	uson	of 0.01% for THC	WA & HHC, 0.0012	% for THCP and 09/2	d 0.05% for THCO.*!

A GIFT FROM

depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit Of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab upon request. The "Decision Rule" for the pass/fail does not include the UM. The limits are based on F.S. Rule 64-4.310.

State License # n/a ISO Accreditation # 17025:2017

Signed On

Signature