	1 6 0003				Certifica	RTIFIED TO EDUTATION	alysis	MY INDICA - WAT	ERMELON SUGA Sample Matrix: CBD/HEMP Edibles (Infused)	
Client Information: HR SUPPLIES L 6925 Lake Ellenor D SUITE 470 ORLANDO, FL 3280	9	1	Extracted I	: 2024-02 From: Hen	p		State: Florida	Pr	roduction Facility: HR S roduction Date: 2024-0 umber of Units: 1	
Order # HRS240301-18 Order Date: 2024-03-0 Sample # AAFI761			4-03-05 Net Weight: 35.188 g			N	Net Weight per Unit: 5864.667 mg Sampling Method: MSP 7.3.1			
Product Image		*	Potency Tested Pathogenic Passed	Microbiology	Heavy Met Passed	**	Mycotoxins Passed	Passed	s A Passe	
Potency 10					Test	ed		Potency	Summary	
Specimen Weight: 1535.300 mg					SOP13.001 (LC	P13.001 (LCUV)		tive THC None Detected	Total Active CBD - None Detected	
Pieces For Panel: 6 Analyte	Dilution (1:n)	LOD (%)	LOQ (%)	Result (mg/g)	(%)	-	Tota	I CBG None Detected	Total C 1.016%	BN 59.585 mg
CBN CBC CBD	10.000 10.000 10.000	(%) 1.40E-5 1.80E-5 5.40E-5	0.015 0.015 0.015	(119/9) 10.160 <loq <loq< td=""><td>1.016 <loq <loo< td=""><td></td><td></td><td>nabinoids %</td><td>Total Canna 1.016%</td><td>abinoids 59.585 mg</td></loo<></loq </td></loq<></loq 	1.016 <loq <loo< td=""><td></td><td></td><td>nabinoids %</td><td>Total Canna 1.016%</td><td>abinoids 59.585 mg</td></loo<></loq 			nabinoids %	Total Canna 1.016%	abinoids 59.585 mg

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lina 5

CBDA

CBDV

CBG

CBGA

THCV

THCA-A

Delta-9 THC

Total Active CBD

**Total Active THC** 

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



1.00E-5

6.50E-5

2.48E-4

8.00E-5

1.30E-5

3.20E-5

7.00E-6

0.015

0.015

0.015

0.015

0.015

0.015

0.015

10.000

10.000

10.000

10.000

10.000

10.000

10.000

10.000

10.000

Definitions and Abbreviations used in this report: Total Active CBD = CBD + (CBD-A \* 0.877), \*Total CBD V = CBDV + (CBDVA \* 0.87), Total Active THC = THCA-A \* 0.877 + Delta 9 THC, Total THCV = THCV + (THCVA \* 0.87), CBG Total = (CBGA \* 0.877) + CBG, CBN Total = (CBNA \* 0.877) + CBG, CBN Total = (CBNA \* 0.877) + CBN, Total CBC = CBC + (CBCA \* 0.877), Total THC-0-Acetate = Delta 8 THC-0-Acetate + Delta 9 THC-0-Acetate, Total THCP = Delta8-THCP, Delta9-THCP, Other Cannabinoids Total = Total Cannabinoids = Delta6 1 THCP = Delta8-THCP + Delta9-THCP, Other Cannabinoids Total = Total CACetate + Total THC + CBL + Total THC + CBL + Total THC + Total CBC + Total CBV + CBL + Total THC + Total CBC + Total CBV + Delta9-THCV + Total CBC + Total THC + Total THC + CBL + Total THC + CBL + Total THC + CBL + Total THC + Total CBV + CBL + Total THC + Total CBC + CBL + Total THC + Total THC + CBL + Total THC + Total THC + Total THC + Total CBV + CBL + Total THC + Total THC + CBL + Total THC + To

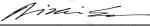
QA By: 1057 on 2024-03-08 17:49:22 V1

Page 1 of 4 Form F672

un City Center, FL 33573	PLIANCE	(	CERTIFIED		Sample Matrix: CBD/HEMP Edibles (Infused)	
<b>EA No.</b> RA0571996 L <b>License #</b> CMTL-0003 <b>LIA No.</b> 10D1094068	(		cate of Analy	vsis		
ient Information: IR SUPPLIES LLC 925 Lake Ellenor DR UITE 470	Batch # BK022072 Batch Date: 2024-02-29 Extracted From: Hemp		Test Reg State	e: Florida	Production Facility: HRS Production Date: 2024-0	SUPPLIES LLC )2-29
RLANDO, FL 32809 rder # HRS240301-180001 rder Date: 2024-03-01 ample # AAFI761	Sampling Date: 2024-03-0 Lab Batch Date: 2024-03-0 Completion Date: 2024-03	05 05 3-08	Initial Gross Net Weight: 3	<b>Weight:</b> 43.088 g 35.188 g	Number of Units: 1 Net Weight per Unit: 586 Sampling Method: MSP 3	4.667 mg 7.3.1
Total Yeast and Mold Specimen Weight: 481.300 mg ution Factor: 1.000			Passed SOP13.017 (qPCR)	Pathogenic (MicroArray Specimen Weight: 102	Microbiology SAE	Passed SOP13.019 (Micro Array)
nalyte	Action Level	Result	Remark	Dilution Factor: 1.000		
otal Yeast/Mold	(cfu/g) 100000	(cfu/g) <loq< td=""><td>Passed</td><td>Analyte</td><td>Result (cfu/g) Analyte</td><td>Result (cfu/g)</td></loq<>	Passed	Analyte	Result (cfu/g) Analyte	Result (cfu/g)
				Aspergillus fumigatus Aspergillus niger	Absence in 1g Salmonella Absence in 1g STEC E. Coli	Absence in 1g Absence in 1g
ia Sun Lab Director/Principal Scientist S.c., M.S.c., B.S.c., MT (AAB)					CS	
tia Sun Lab Director/Principal Scientist	Definitions are found on page 1	without written otherwise. ACS	approval, from ACS Laborat Laboratory is accredited to	ory The results of this report r the ISO/IEC 17025:2017 Standa	elate only to the material or product analyzed. T ard.	rest results are

CANNABIS & HE BEYOND COMPL 721 Cortaro Dr. Sun City Center, FL 33573 www.acslabcannabis.com DEA No. RA0571996 FL License # CMTL-0003 CLIA No. 10D1094068	IANCE	CBN GMY IND	DICA - WA	TERMELON SUGA Sample Matrix: CBD/HEMP Edibles (Infused)		
Client Information: HR SUPPLIES LLC 6925 Lake Ellenor DR SUITE 470 ORLANDO, FL 32809	Batch # BK022072 Batch Date: 2024-02-29 Extracted From: Hemp	Test Reg State: Florida		Production Facility: HR SUPPLIES LLC Production Date: 2024-02-29		
Order # HRS240301-180001 Order Date: 2024-03-01 Sample# AAFI761	Sampling Date: 2024-03-05 Lab Batch Date: 2024-03-05 Completion Date: 2024-03-08	Initial Gross Weight: 43.088 g Net Weight: 35.188 g	1	Number of Units: 1 Net Weight per Unit: 5864.667 mg Sampling Method: MSP 7.3.1		
Heavy Metals Specimen Weight: 254.100 mg           Dilution Factor: 196           Analyte         LOD         LOQ         Action Level (ppb)           Analyte         LOD         LOQ         Action Level (ppb)           Arsenic (As)         4.83         100         1500           Cadmium (Cd)         .64         100         500           Mycotoxins         Specimen Weight: 594.900 mg         Dilution Factor: 2.520           Analyte         LOD         LOQ         Action Level (ppb)         (ppb)           Aflatoxin B1         3.0400E-1         6         20           Aflatoxin G1         3.0400E-1         6         20           Aflatoxin G1         3.0400E-1         6         20           Mesciul Solvents - FL (CBD)         Specimen Weight: 292.900 mg         Specimen Weight: 292.900 mg		500 <loq 3000 <loq Passed SOP13.007 (LCMS) Q Action Level Result</loq </loq 		Passe SOP13.039 (GCM		
LODAnalyteLOD(ppm)1,1-Dichloroethene0,00941,2-Dichloroethane0,015Acetone0,015Acetonitrile0,002Butanes0,4167Chloroform0,0001Ethyl Acetate0,0012Ethyl Ether0,0038	LOQ (ppm)         Action Level (ppm)           0.16         8           0.04         5           2.08         5000           1.17         410           0.02         2           2.5         2000           0.04         60           2.78         5000           1.11         5000           1.39         5000           0.1         5	<loq hexane<br=""><loq alcohol<br="" isopropyl=""><loq methanol<br=""><loq chloride<br="" methylene=""><loq pentane<br=""><loq propane<br="">728.353 Toluene <loq td="" total="" xylenes<=""><td>LOD (ppm) 0.0013 0.068 0.0048 0.0005 0.0029 0.037 0.031 0.0009 0.0001 0.0001</td><td>LOQ         Action Level         Result (ppm)         (ppm)         (ppr)           1.39         5000         <lc< td="">           1.17         290         <lc< td="">           1.39         500         <lc< td="">           1.39         500         <lc< td="">           2.43         600         <lc< td="">           2.83         2100         <lc< td="">           2.92         890         <lc< td="">           2.92         2170         <lc< td="">           0.49         80         <lc< td=""></lc<></lc<></lc<></lc<></lc<></lc<></lc<></lc<></lc<></td><td>m) DQ DQ DQ DQ DQ DQ DQ DQ DQ DQ DQ DQ DQ</td></loq></loq></loq></loq></loq></loq></loq>	LOD (ppm) 0.0013 0.068 0.0048 0.0005 0.0029 0.037 0.031 0.0009 0.0001 0.0001	LOQ         Action Level         Result (ppm)         (ppm)         (ppr)           1.39         5000 <lc< td="">           1.17         290         <lc< td="">           1.39         500         <lc< td="">           1.39         500         <lc< td="">           2.43         600         <lc< td="">           2.83         2100         <lc< td="">           2.92         890         <lc< td="">           2.92         2170         <lc< td="">           0.49         80         <lc< td=""></lc<></lc<></lc<></lc<></lc<></lc<></lc<></lc<></lc<>	m) DQ DQ DQ DQ DQ DQ DQ DQ DQ DQ DQ DQ DQ	

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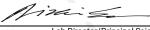


Lab Director/Principal Scientist Aixia Sun D.H.Sc., M.Sc., B.Sc., MT (AAB)



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ACCS CANNABIS DEPOND C 721 Cortaro Dr. Sun City Center, FL 33573 www.acslabcannabis.com DEA No. RA0571996 FL License # CMTL-0003 CLIA No. 10D1094068		CE	Certi	ificate	CBN GMY IN TIFIED DEDITION E of Analysis liance Test	DICA - WATE	Sample I CBD/		
Client Information: HR SUPPLIES LLC 6925 Lake Ellenor DR SUITE 470	Bat	ch # BK022 ch Date: 202 racted From	24-02-29		Test Reg State: Florida			cility: HR SUPPLIE tte: 2024-02-29	ESLLC
ORLANDO, FL 32809 Order # HRS240301-180001 Order Date: 2024-03-01 Sample # AAFI761	San Lab Cor	npling Date: Batch Date: npletion Da	2024-03-05 2024-03-05 te: 2024-03-08		<b>Initial Gross Weight:</b> 43.088 g <b>Net Weight:</b> 35.188 g	Net		its: 1 r Unit: 5864.667 hod: MSP 7.3.1	mg
Pesticides Specimen Weight: 594.900 mg	3							F SOP13.007 (LCM	Passed Is/gcмs)
Dilution Factor: 2.520 Analyte Abamectin Acephate	LOD (ppb) 2.8800E-1 2.3000E-2	LOQ (ppb) 28.23 30	Action Level (ppb) 300 3000			LOD (ppb) 1.7400E+0 4.9000E-2	LOQ (ppb) 48 30	Action Level (ppb) 3000 2000	Result (ppb) <loq <loq< th=""></loq<></loq 
Acequinocyl Acetamiprid Aldicarb Azoxystrobin	9.5640E+0 5.2000E-2 2.6000E-2 8.1000E-2	48 30 30 10	2000 3000 100 3000	<loq <loq <loq< td=""><td>Imazalil Imidacloprid Kresoxim Methyl Malathion</td><td>2.4800E-1 9.4000E-2 4.2000E-2 8.2000E-2</td><td>30 30 30 30</td><td>100 3000 1000 2000</td><td><loq <loq <loq <loq< td=""></loq<></loq </loq </loq </td></loq<></loq </loq 	Imazalil Imidacloprid Kresoxim Methyl Malathion	2.4800E-1 9.4000E-2 4.2000E-2 8.2000E-2	30 30 30 30	100 3000 1000 2000	<loq <loq <loq <loq< td=""></loq<></loq </loq </loq 
Bifenazate Bifenthrin Boscalid Captan	1.4150E+0 4.3000E-2 5.5000E-2 6.1200E+0 2.2000E-2	30 30 10 30 10	3000 500 3000 3000 500	<loq <loq <loq< td=""><td>Metalaxyl Methiocarb Methomyl methyl-Parathion</td><td>8.1000E-2 3.2000E-2 2.2000E-2 1.7100E+0 2.1500E+0</td><td>10 30 30 10 10</td><td>3000 100 100 100 100</td><td><loq <loq <loq <loq <loq <loo< td=""></loo<></loq </loq </loq </loq </loq </td></loq<></loq </loq 	Metalaxyl Methiocarb Methomyl methyl-Parathion	8.1000E-2 3.2000E-2 2.2000E-2 1.7100E+0 2.1500E+0	10 30 30 10 10	3000 100 100 100 100	<loq <loq <loq <loq <loq <loo< td=""></loo<></loq </loq </loq </loq </loq 
Carbaryl Carbofuran Chlorantraniliprole Chlordane Chlorfenapyr	2.2000E-2 3.4000E-2 3.3000E-2 1.0000E+1 3.4000E-2	10 10 10 10 30	100 3000 100 100	<loq <loq <loq< td=""><td>Mevinphos Myclobutanil Naled Oxamyl Paclobutrazol</td><td>2.1500E+0 1.0290E+0 9.5000E-2 2.5000E-2 6.5000E-2</td><td>30 30 30 30 30</td><td>3000 500 500 100</td><td><loq <loq <loq <loq <loq< td=""></loq<></loq </loq </loq </loq </td></loq<></loq </loq 	Mevinphos Myclobutanil Naled Oxamyl Paclobutrazol	2.1500E+0 1.0290E+0 9.5000E-2 2.5000E-2 6.5000E-2	30 30 30 30 30	3000 500 500 100	<loq <loq <loq <loq <loq< td=""></loq<></loq </loq </loq </loq 
Chlormequat Chloride Chlorpyrifos Clofentezine Coumaphos	1.0800E-2 1.0800E-1 3.5000E-2 1.1900E-1 3.7700E+0	10 30 30 48	3000 100 500 100	<l0q <l0q <l0q< td=""><td>Pentachloronitrobenzene Permethrin Phosmet Piperonylbutoxide</td><td>1.3200E+0 3.4300E-1 8.2000E-2 2.9000E-2</td><td>10 30 30 30</td><td>200 1000 200 3000</td><td><loq <loq <loq <loq <loq< td=""></loq<></loq </loq </loq </loq </td></l0q<></l0q </l0q 	Pentachloronitrobenzene Permethrin Phosmet Piperonylbutoxide	1.3200E+0 3.4300E-1 8.2000E-2 2.9000E-2	10 30 30 30	200 1000 200 3000	<loq <loq <loq <loq <loq< td=""></loq<></loq </loq </loq </loq 
Cyfluthrin Cypermethrin Daminozide Diazinon	3.1100E+0 1.4490E+0 8.8500E-1 4.4000E-2	30 30 30 30	1000 1000 100 200	<loq <loq <loq< td=""><td>Prallethrin Propiconazole Propoxur Pyrethrins</td><td>7.9800E-1 7.0000E-2 4.6000E-2 2.3593E+1</td><td>30 30 30 30</td><td>400 1000 100 100</td><td><loq <loq <loq <loq< td=""></loq<></loq </loq </loq </td></loq<></loq </loq 	Prallethrin Propiconazole Propoxur Pyrethrins	7.9800E-1 7.0000E-2 4.6000E-2 2.3593E+1	30 30 30 30	400 1000 100 100	<loq <loq <loq <loq< td=""></loq<></loq </loq </loq 
Dichlorvos Dimethoate Dimethomorph Ethoprophos	2.1820E+0 2.1000E-2 5.8300E+0 3.6000E-1	30 30 48 30	100 100 3000 100	<loq <loq< td=""><td>Pyridaben Spinetoram Spinosad Spiromesifen</td><td>3.2000E-2 8.0000E-2 8.8000E-2 2.6100E-1</td><td>30 10 30 30</td><td>3000 3000 3000 3000 3000</td><td><loq <loq <loq <loq< td=""></loq<></loq </loq </loq </td></loq<></loq 	Pyridaben Spinetoram Spinosad Spiromesifen	3.2000E-2 8.0000E-2 8.8000E-2 2.6100E-1	30 10 30 30	3000 3000 3000 3000 3000	<loq <loq <loq <loq< td=""></loq<></loq </loq </loq 
Etofenprox Etoxazole Fenhexamid Fenoxycarb	1.1600E-1 9.5000E-2 5.1000E-1 1.0700E-1	30 30 10 30	100 1500 3000 100	<loq <loq <loq< td=""><td>Spirotetramat Spiroxamine Tebuconazole Thiacloprid</td><td>8.9000E-2 1.3100E-1 6.7000E-2 6.4000E-2</td><td>30 30 30 30 30</td><td>3000 100 1000 1000</td><td><loq <loq <loq <loq< td=""></loq<></loq </loq </loq </td></loq<></loq </loq 	Spirotetramat Spiroxamine Tebuconazole Thiacloprid	8.9000E-2 1.3100E-1 6.7000E-2 6.4000E-2	30 30 30 30 30	3000 100 1000 1000	<loq <loq <loq <loq< td=""></loq<></loq </loq </loq 
Fonpyroximate Fipronil Flonicamid	1.3800E-1 1.0700E-1 5.1700E-1	30 30 30	2000 100 2000	<loq< td=""><td>Thiamethoxam Trifloxystrobin</td><td>5.0000E-2 3.7000E-2</td><td>30 30</td><td>1000 3000</td><td><loq <loq< td=""></loq<></loq </td></loq<>	Thiamethoxam Trifloxystrobin	5.0000E-2 3.7000E-2	30 30	1000 3000	<loq <loq< td=""></loq<></loq 



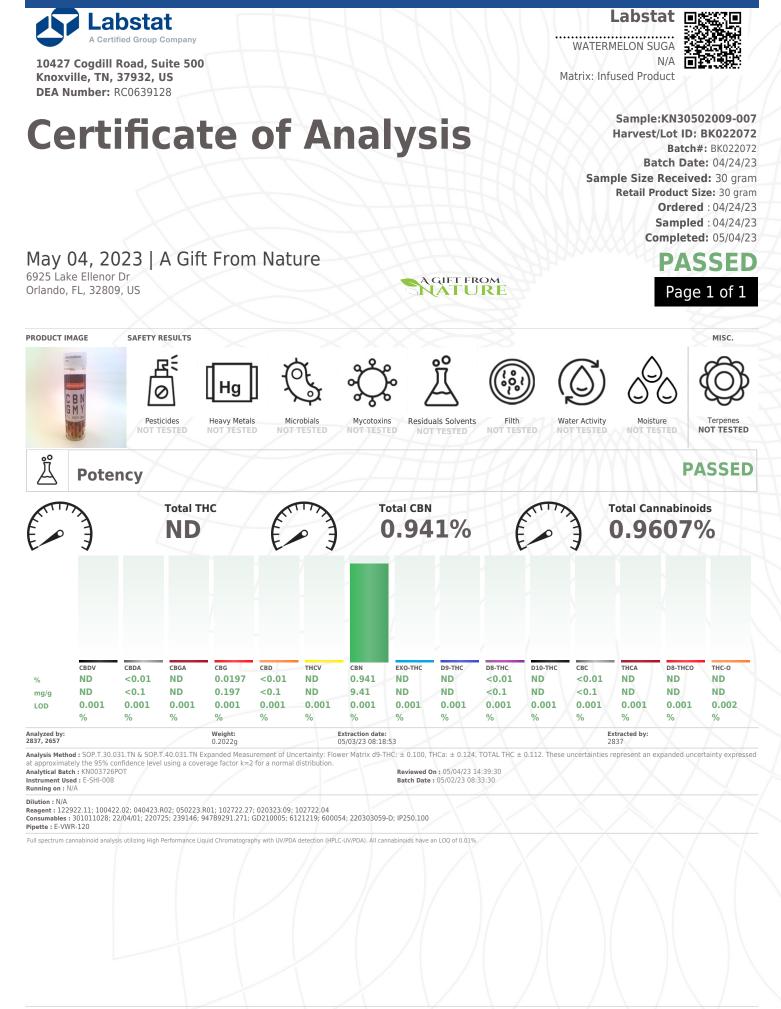
 Aixia Sun
 Lab Director/Principal Scientist

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



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05/04/23

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