

Order No.: OFLSVW0504-0013778

Sample: SFLSVW0504-OWAT-0005312

Unit Weight: 355.0000g, Sample Size for Testing: 1.0000 Containers

Batch#: AAA041, LOT ID: AAA041

Date Sampled: 05/05/2026 13:10 - Sample Received: 05/05/2026 13:11 - Report Created: 05/06/2026 14:48

MMTC Information

Cultivation Facility: , Processing Facility:

HEMP INFUSED WATER RENUUEVO UP 20MG NANO
 HEMP PER 12OZ CAN AAA041
 Other, Water



Results

26.8 mg/unit
 CBD

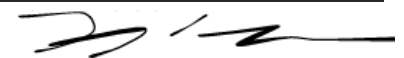
26.8 mg/unit
 Total CBD

26.8 mg/unit
 Total Cannabinoids

0 mg/unit
 Total THC

Tests Summary

Cannabinoids Tested	Moisture Not Tested	Microbials Not Tested
Water Activity Not Tested	Foreign Matter Not Tested	Homogeneity Not Tested
Terpenes Not Tested	Contaminant Load Not Tested	Residual Solvents Not Tested
Mycotoxins Not Tested	Heavy Metals Not Tested	Pesticides Not Tested
Kratom Not Tested	Label Claim Not Tested	



K'hari Leno
 Sr. Lab Supervisor



Certificate of Analysis

CMTL-0004
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MMTC Information

Cultivation Facility: , Processing Facility:

HEMP INFUSED WATER RENUENO UP 20MG NANO

HEMP PER 12OZ CAN AAA041

Other, Water



Cannabinoids

Tested

Sample Prep

Tech: 3358, 4509

SOP: SOP 801

Batch Number: WCNDFL-FL0505-0006437

Batch Date: 05/05/2026 14:25

Sample Analysis

Date/Time: 05/06/2026 14:28

Tech: 4509

SOP: SOP 801

Instrument: HPLC - 3012

Final Weight: 5.031 g

Dilution Factor for Sample: 30

Analyte	LOD (mg/g)	LOQ (mg/g)	%	mg/g	mg/unit
CBDV	0.00006	0.00298	ND	ND	ND
CBDa	0.00045	0.00298	ND	ND	ND
CBGa	0.00022	0.00298	ND	ND	ND
CBG	0.00049	0.00298	ND	ND	ND
CBD	0.00083	0.00298	0.00750	0.0750	26.8
THCV	0.00019	0.00298	ND	ND	ND
THCVa	0.00016	0.00298	ND	ND	ND
CBN	0.00009	0.00298	ND	ND	ND
D9-THC	0.00043	0.00298	ND	ND	ND
D8-THC	0.00050	0.00298	ND	ND	ND
CBC	0.00032	0.00298	ND	ND	ND
THCa	0.00049	0.00298	ND	ND	ND
CBCa	0.00082	0.00298	ND	ND	ND
Total CBD			0.00750	0.0750	26.8
Total THC			0.00	0.00	0.00
Total Cannabinoids			0.00750	0.0750	26.8



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Sr. Lab Supervisor

◆ indicates ISO/IEC 17025:2017 accreditation is pending. This sample has been tested by ACT Laboratories using valid, ISO/IEC 17025:2017 accredited testing methodologies and a quality system as required by state law. Values reported relate only to the sample tested. Results are deemed acceptable if they fall within the specified acceptance criteria as defined by the applicable regulatory limit or client specification, with no measurement uncertainty applied. ACT Laboratories makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. The samples were received in their original condition and subsequently tested without any modifications. This Certificate shall not be reproduced except in full, without the written approval of ACT Laboratories. The authenticity of this document is only guaranteed if issued from an @actlab.com email address.