



## Laboratory Report for Product Evaluation

Client Information: VooDoo Exotix  
2099 Valley View Lane, Suite 180-A  
Farmers Branch, TX 75234  
Date Received: 11/25/2024  
Lab File No: C4HP21521-1 Amended  
Product Name: VooDoo Exotix 1g Disposable - Lemon Cherry Gelato

Laboratory ID	SKU/UPC	Product Description
C4-21521A-001A	Not Provided	Amber liquid from container

Lab Number:	C4-21521A-001A	Date of Analysis:	12/13/2024
Identification	Negative	THC - delta-9 Tetrahydrocannabinol	GC/MS
Concentration	Not Identified	Total THC - delta-9 Tetrahydrocannabinol	Dual Column GC-FID

Report Note: ATR-FTIR and GC/MS identify the primary cannabinoid as delta-8-Tetrahydrocannabinol.

### Amendment Tracking

Issue Date: December 20, 2025  
Amendment Date: January 2, 2025  
Amendment: At the Client's request, this report is amended to update the Client Information listed.

01/02/2025

Kelly L. Wouters, PhD  
Laboratory Director  
American Board of Criminalistics (ABC-CC)  
Texas Forensic Analyst License #0000008  
ANAB, Certificate FT-0293

Date

Total delta-9 THC = THCA-A x 0.877 + delta-9 THC. The results reported relate only to the item(s) tested. The uncertainty values reported represent an expanded uncertainty estimate at the 95.45% level of confidence. Armstrong Forensic Laboratory, Inc. (Armstrong) is accredited through ANAB and the Texas Forensic Science Commission to perform Forensic Testing in accordance with the requirements of ISO/IEC 17025:2017. Armstrong is accredited in the disciplines of Fire Debris, Materials (Trace), Seized Drugs, and Toxicology (Volatiles). Unless noted otherwise, all work performed on this case was in accordance with these requirements and Armstrong's standard operating procedures.

C4-21521-1amd

**VOODOO EXOTIX 1g Disposable--Lemon cherry gelato**

 Sample ID: SA-241106-51569  
 Batch: N/A  
 Type: Finished Product - Inhalable  
 Matrix: Oil / Liquid - Vape Juice  
 Unit Mass (g):

 Received: 10/23/2024  
 Completed: 11/06/2024

**Client**  
 VOOOO EXOTIX

**Summary**

 Test  
 Cannabinoids

 Date Tested  
 11/06/2024

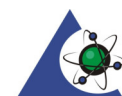
 Status  
 Tested


<b>ND</b> Δ9-THC	<b>55.0 %</b> Δ8-THC	<b>79.9 %</b> Total Cannabinoids	<b>Not Tested</b> Moisture Content	<b>Not Tested</b> Foreign Matter	<b>Yes</b> Internal Standard Normalization
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**Cannabinoids by HPLC-PDA and GC-MS/MS**

Analyte	LOD (%)	LOQ (%)	Result (%)	Result (mg/g)
CBC	0.0095	0.0284	ND	ND
CBCA	0.0181	0.0543	ND	ND
CBCV	0.006	0.018	ND	ND
CBD	0.0081	0.0242	ND	ND
CBD A	0.0043	0.013	ND	ND
CBDP	0.0067	0.02	0.184	1.84
CBDV	0.0061	0.0182	ND	ND
CBDVA	0.0021	0.0063	ND	ND
CBG	0.0057	0.0172	ND	ND
CBGA	0.0049	0.0147	ND	ND
CBL	0.0112	0.0335	ND	ND
CBLA	0.0124	0.0371	ND	ND
CBN	0.0056	0.0169	0.314	3.14
CBNA	0.006	0.0181	ND	ND
CBNP	0.0067	0.02	0.233	2.33
CBT	0.018	0.054	ND	ND
Δ4,8-iso-THC	0.0067	0.02	ND	ND
Δ8-iso-THC	0.0067	0.02	0.262	2.62
Δ8-THC	0.0104	0.0312	55.0	550
Δ8-THCP	0.0067	0.02	0.558	5.58
Δ8-THCV	0.0067	0.02	3.79	37.9
Δ9-THC	0.0076	0.0227	ND	ND
Δ9-THCA	0.0084	0.0251	ND	ND
Δ9-THCP	0.0067	0.02	19.6	196
Δ9-THCV	0.0069	0.0206	ND	ND
Δ9-THCVA	0.0062	0.0186	ND	ND
exo-THC	0.0067	0.02	ND	ND
<b>Total Δ9-THC</b>			<b>ND</b>	<b>ND</b>
<b>Total</b>			<b>79.9</b>	<b>799</b>

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; RL = Reporting Limit; Δ = Delta; Total Δ9-THC = Δ9-THCA


 ISO/IEC 17025:2017 Accredited  
 Accreditation #108651

DA \* 0


 Generated By: Ryan Bellone  
 CCO

Date: 11/12/2024

 Tested By: Scott Caudill  
 Laboratory Manager

Date: 11/06/2024

This product or substance has been tested by KCA Laboratories using validated testing methodologies and an ISO/IEC 17025:2017 accredited quality system. Values reported relate only to the product or substance tested. The reported result is based on a sample weight. Unless otherwise stated, results of tests performed on all quality control samples met criteria for acceptance established by KCA Laboratories. KCA Laboratories makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected amounts of any substances reported herein. This Certificate of Analysis shall not be reproduced except in full, without the written approval of KCA Laboratories. KCA Laboratories can provide measurement uncertainty upon request.