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Laboratory Report for Product Evaluation

Client Information: Levotic

Date Received:

02/03/2025

400 North Ervay Street #130088

Lab File No: **C5HP02201-1**

Dallas, TX 75313

Product Name:

Purple Haze/Blue Zkittlez - SKU 42073403428

Laboratory ID	SKU/UPC	Product Description	
C5-02201A-001A	420734034285	Device with two cartridges, each containing an amber liquid. The contents from both cartridges	
C5 0220111 00111	120701001200	were analyzed and are reported as C5-02201A-	

001B and C5-02201A-001C.

Lab Number:	C5-02201A-001B	Date of Analysis:	02/26/2025	
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. Mass Spectrometry also				

identifies hexahydrocannabinol (HHC).

Lab Number:	C5-02201A-001C	Date of Analysis:	02/26/2025
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 Mass Spectrometry identify the primary cannabinoid as hexahydrocannabinol (HHC). GC/MS also identifies delta-8-Tetrahydrocannabinol.

Kelly L. Wouters, PhD

03/11/2025

Laboratory Director

Date

American Board of Criminalistics (ABC-CC) Texas Forensic Analyst License #0000008

ANAB, Certificate FT-0293

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. C5-02201-1