#### **HMP-EDB-FPS-012623**

ENCORE

METRC Batch: METRC Sample:

**Sample ID: 2302ENC2250\_7144** Strain: HMP-EDB-FPS-012623

Matrix: Ingestible
Type: Soft Chew

Batch#:

Collected: 02/27/2023 Received: 02/27/2023 Completed: 02/28/2023 Sample Size: 20 units; Distributor STIIIZY HEMP

Lic. #

., ., CA, 90001



### **Summary**

TestDate TestedInstr. MethodResultBatchPassCannabinoids02/28/2023LC-DADComplete



Kevin Nolan



Laboratory Director | 02/28/2023

#### **HMP-EDB-FPS-012623**

METRC Batch: METRC Sample:

Sample ID: 2302ENC2250 7144 Strain: HMP-EDB-FPS-012623

Matrix: Ingestible Type: Soft Chew

Batch#:

Collected: 02/27/2023 Received: 02/27/2023

Sample Size: 20 units;

Completed: 02/28/2023

Distributor STIIIZY HEMP

Lic. #

., CA, 90001

#### Cannabinoids

Method: SOP EL-CANNABINOIDS

ND	
Total THC	

# 0.17 mg/unit

Total CRD

## 78.31 mg/unit

Total Cannahinoids

IOTAL LHC		Total CBD				iotai Cannabinoids
Analytes	LOD	LOQ	Result	Result	Result	
	mg/g	mg/g	%	mg/g	mg/unit	
THCa	0.013	0.038	ND	ND	ND	
Δ9-ΤΗС	0.013	0.041	ND	ND	ND	
Δ8-ΤΗС	0.015	0.045	1.460	14.60	43.21	
THCVa	0.014	0.044	ND	ND	ND	
THCV	0.015	0.045	ND	ND	ND	
CBDa	0.013	0.040	ND	ND	ND	
CBD	0.013	0.038	0.006	0.06	0.17 ■	
CBN	0.012	0.036	0.009	0.09	0.27 ■	
CBGa	0.014	0.043	ND	ND	ND	
CBG	0.013	0.040	ND	ND	ND	
CBCa	0.012	0.035	ND	ND	ND	
CBC	0.014	0.041	ND	ND	ND	
Δ10-THC*	0.000	0.000	0.316	3.16	9.36	
HHC (9R+9S)*	0.000	0.000	0.704	7.04	20.83	
THCP (Δ9+Δ8)*	0.000	0.000	0.121	1.21	3.57	
HHCp (9R+9S)*	0.000	0.000	0.031	0.31	0.91■	
Total THC			ND	ND	ND	
Total CBD			0.006	0.06	0.167	
Total Cannabinoids			2.646	26.46	78.311	
Sum of Cannabinoids			2.646	26.46	78.311	

Total THC = THCa \* 0.877 +  $\Delta$ 9-THC; Total CBD = CBDa \* 0.877 + CBD; Total Cannabinoids = (cannabinoid acid forms \* 0.877) + cannabinoids; Sum of Cannabinoids = cannabinoid acid forms + cannabinoids; LOQ = Limit of Quantitation; LOD = Limit of Detection; NT = Not Tested; ND = Not Detected. The reported result is based on a sample weight with the applicable moisture content for that sample. Foreign Material Method: SOP EL-FOREIGN; Moisture and Water Activity Method: SOP EL-WATER

\*LOD/LOQ not evaluated, beyond scope of accreditation



Kevin Nolan



Laboratory Director | 02/28/2023