



Certificate of Analysis

Sample:KN21006006-002

Harvest/Lot ID: 1

Batch#: 908SB200

Seed to Sale# N/A

Batch Date: N/A

Sample Size Received: 55 gram

Total Batch Size: N/A

Retail Product Size: 5.5 gram

Ordered : 10/04/22

Sampled : 10/04/22

Completed: 10/11/22

Sampling Method: N/A

PASSED

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Oct 11, 2022 | HSP

2834 S Fairview St
Santa Ana, CA, 92704, US



PRODUCT IMAGE

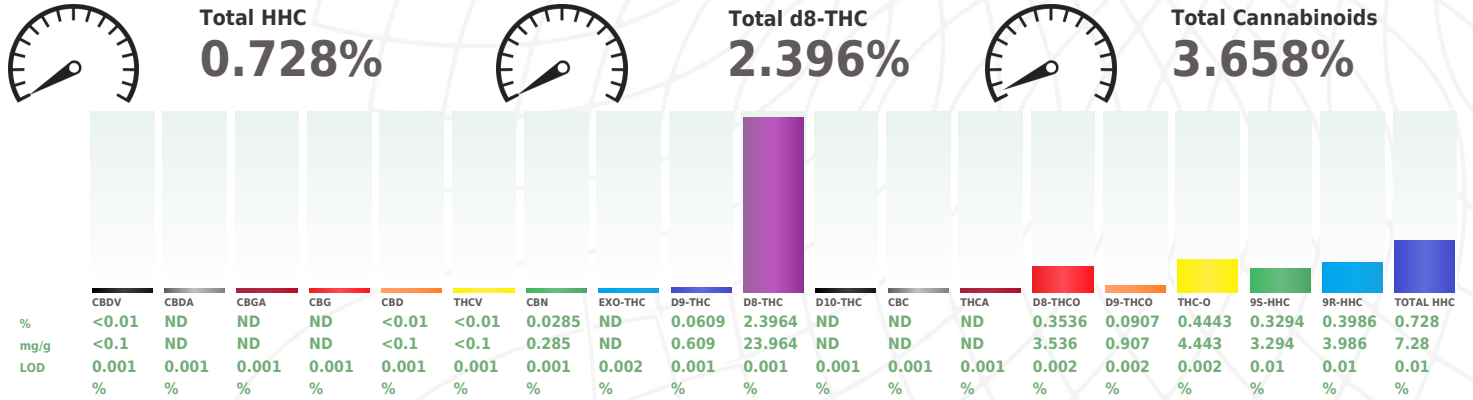


SAFETY RESULTS

								
Pesticides NOT TESTED	Heavy Metals NOT TESTED	Microbials NOT TESTED	Mycotoxins NOT TESTED	Residuals Solvents NOT TESTED	Filtration NOT TESTED	Water Activity NOT TESTED	Moisture NOT TESTED	Terpenes NOT TESTED

MISC.

 **Cannabinoid** **PASSED**



Analyzed by: 2837, 2692 Weight: 0.2036g Extraction date: N/A Extracted by: N/A

Analysis Method : Expanded Measurement of Uncertainty: Flower Matrix d9-THC:12.7%, THCA: 9.5%, TOTAL THC 11.1%. These uncertainties represent an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor k=2 for a normal distribution.

Analytical Batch : KN002987POT Reviewed On : 10/11/22 16:42:34
Instrument Used : E-SHI-153 Potency Batch Date : 10/06/22 09:33:31
Running on : N/A

Dilution : N/A
Reagent : 062422.02; 011320.02; 070822.R01; 063022.R02; 092622.05; 080822.06
Consumables : 294033242; 21/12/28; n/a; 947.109 B9291.271; 12123-046CC-046
Pipette : E-GIL-010; E-EPP-081

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV/PDA detection (HPLC-UV/PDA). (Method: SOP.T.30.031.TN for sample prep and Shimadzu High Sensitivity Method SOP.T.40.020 for analysis). *Based on FL action limits.

Analyzed by: 2657 Weight: 0.2036g Extraction date: N/A Extracted by: N/A

Analysis Method : SOP.T.30.074, SOP.T.40.074 Reviewed On : 10/11/22 18:08:00
Analytical Batch : KN002981HHC Batch Date : 10/05/22 08:45:19
Instrument Used : HPLC E-SHI-153
Running on : N/A

Dilution : N/A
Reagent : N/A
Consumables : N/A
Pipette : N/A

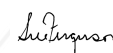
Analysis Method SOP.T.30.050 Description: Total Hexahydrocannabinol (9S & 9R-HHC) analysis is performed using GC-MS with Liquid Injection (Gas Chromatography - Mass Spectrometer) Analytes: ISO Pending

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Sue Ferguson

Lab Director

State License # n/a
ISO Accreditation # 17025:2017



Signature

10/11/22

Signed On