CERTIFICATE OF ANALYSIS

ACCURATE TEST LAB

HUKA PUFF
Customer: 1005 W State Rd 84 #425
Fort Lauderdale, FL 33315

Batch #: 02-23220-01

Laboratory 1Xmber ATL-14896

5eSort ,VVXe 'ate : 8/15/2025

Order Date: 8/14/2025

Analysis Date: 8/14/2025

Sample D escription:

Product Name: THC Puff - 1000 Puffs - Various Flavors Huka Puff - Black E-Liquid - Labeled Huka HHC THCP

Unit Weight: 1g / E-Liquid

Extraction Technician: LL

Analytical Chemist: LL

Kim Dang
Laboratory Manager

CANNABINOID PROFILE-2 COUNTS

Analyte	LOQ (mg/g)	Results mg/g	%
CBDV-A	<0.011	N/D	N/D
CBDV	<0.011	N/D	N/D
CBD-A	<0.008	N/D	N/D
CBG-A	<0.008	N/D	N/D
CBG	<0.007	N/D	N/D
CBD	<0.014	N/D	N/D
THCV	<0.008	N/D	N/D
D8-THCV	<0.004	N/D	N/D
THCV-A	<0.005	N/D	N/D
CBN	<0.011	N/D	N/D
D9-THC	<0.014	N/D	N/D
D8-THC	<0.005	N/D	N/D
9S-D10-THC	<0.005	N/D	N/D
9R-D10-THC	<0.002	N/D	N/D
9S-HHC	<0.009	7.210	0.721
9R-HHC	<0.013	12.730	1.273
CBC	<0.009	N/D	N/D
CBC-A	<0.005	N/D	N/D
THC-A	<0.005	N/D	N/D
D9-THCH	<0.006	N/D	N/D
D8-THCH	<0.009	N/D	N/D
D9-THCP	<0.009	20.580	2.058
D8-THCP	<0.010	6.840	0.684
D8-THCO	<0.007	N/D	N/D
D9-THCO	<0.005	N/D	N/D
9S-HHCP	<0.010	N/D	N/D
9R-HHCP	<0.010	N/D	N/D
11-OH-D8-THC	<0.005	N/D	N/D

	mg/g	%
Max Active THC	N/D	N/D
Max Active C%'	N/D	N/D
TRtaO Active CaQQaEiQRiGV	47.36	4.74
TRtaO CaQQaEiQRiGV	47.36	4.74

NOTES:

Cannabidivarinic Acid(CBDVA) Cannabidivarin(CBDV) Cannabidiolic Acid(CBDA) Cannabigerolic Acid(CBGA) Cannabigerol(CBGC) Ca annabidiol(CBD) Tetrahydrocannabivarin(THCV) Tetrahydrocannabivarinic Acid(THCVA) Cannabinol(CBN) Delta-9- Tetrahydrocannabinol(D9-THC) Delta-8-Tetrahydrocannabinol(D8-THC) 9S-Delta-10- Tetrahydrocannabinol(9S-D10-THC) 9R-Delta-10-Tetrahydrocannabinol(9R-D10-THC) 9S-Hexahydrocannabinol(9S-HHC) 9R-Hexahydrocannabinol(9R-HHC) -O+-D -T+C Cannabichromene(CBC) Cannabichromenic Acid(CBCA) Tetrahydrocannabinolic Acid(THCA) Delta-9-Tetrahydrocannabiphorol(D9-THCP) Delta-8- Tetrahydrocannabinol-O-Acetate(D8-THCO) QQDELKH[RO T+C+

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5eSorting LimitV ZiOO Yary baVeG on VamSOe e[traFtion Zeight XVeG Ior the anaOyViV $FFXrate 7eVt Lab LL& XtiOi]eV baVeG XSon traFeabOe 5elerenFe 6tanGarGV anG &ertilieG 5e to FaOibrate anaOytiFaO inVtrXmentV aOong Zith SroYen anaOytiFaO methoGV 7he methoGV are aSSOieG in the moVt ethiFaO manner IoOOoZing gooG Oaboratory SraFtiFe gXiGeOin 7he reVXOtV ol thiV reSort are baVeG VoOeOy on the VamSOe VXbmitteG anG Fannot be reSroGXFeG 5eVXOtV onOy aSSOy to VamSOeV Zithin &2$ aV reFeiYeG &ertiliFate ol $naOyViV VhaOO not be reSroGXFe e[FeSt in IXOO ZithoXt aSSroYaO ol $FFXrate 7eVt Lab LL& 1 ' 1ot 'eteFteG L24 Limit ol TXantiliFation

$naOyViV MethoG $7L L&M $FFXrate 7eVt Lab eVtimateG e[SanGeG XnFertainty iV aV Ser in 9$L,'$7,21 $1' 9(5,),&$7,21 2) $7L L&M $7L $