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MODUS Upper Cut Blend 3.0 - Rainbow Belts

kca

Sample ID: SA-231107-29586 Batch: 100300 Type: Finished Product - Inhalable Matrix: Concentrate - Vape Unit Mass (g):		Collected: 11/06/2023 Received: 11/10/2023 Completed: 11/21/2023		Client MODUS 5143 Port Chicago Hwy, Suite C Concord, CA 94520 USA	
	UPPER CUT BLEND 3.0		Summary Test Cannabinoids	Date Tested 11/21/2023	Status Tested
ND	85.6 %	88.8 %	Not Tested	Not Tested	Yes
Total Δ9-THC	Δ8-THC	Total Cannabinoids	Moisture Content	Foreign Matter	Internal Standard Normalization
тоtal д9-ТНС Cannabinoids b	дв-тнс by HPLC-PDA ai	Total Cannabinoids	Moisture Content	Foreign Matter	Internal Standard Normalization Result
Total Δ9-THC Cannabinoids b Malyte	дв-тнс by HPLC-PDA an LOI (%	Total Cannabinoids	Moisture Content	Foreign Matter Result (%)	Internal Standard Normalization Result (mg/g)
тоtal Д9-ТНС Cannabinoids b malyte вс	D8-THC Dy HPLC-PDA an LOI (% 0.000	Total Cannabinoids	Moisture Content	Foreign Matter Result (%) ND	Internal Standard Normalization Result (mg/g) ND
Total Δ9-THC Cannabinoids b nalyte BC BCV	дв-тнс by HPLC-PDA an LOI (%	Total Cannabinoids	Moisture Content	Foreign Matter Result (%)	Internal Standard Normalization Result (mg/g)
Total Δ9-THC Cannabinoids b nalyte BC BCV BD	۵8-тнс by HPLC-PDA a LOI (%) 0.000 0.000 0.000	Total Cannabinoids	Moisture Content	Foreign Matter Result (%) ND ND ND	Internal Standard Normalization Result (mg/g) ND ND ND
Total Δ9-THC Cannabinoids b nalyte BC BCV BD BDV	۵8-THC Dy HPLC-PDA at الما (% 0.00 0.00 0.00 0.00 0.00 0.00	Total Cannabinoids	Moisture Content S 00284 0.018 0.0242	Foreign Matter Result (%) ND ND ND ND ND ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND
Total Δ9-THC Cannabinoids b nalyte BC BCV BD BDV BG	۵8-THC Dy HPLC-PDA at (% 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Total Cannabinoids	Moisture Content	Foreign Matter Result (%) ND ND ND ND ND ND ND ND ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND
Total Δ9-THC Cannabinoids b nalyte BC BCV BD BDV BG BL	ک8-THC by HPLC-PDA a LOI (% 0.00	Total Cannabinoids	Moisture Content	Foreign Matter Result (%) ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND ND
Total Δ9-THC Cannabinoids b nalyte BC BCV BD BDV BG BL BN	Δ8-THC Dy HPLC-PDA at (% 0.000 0.00	Total Cannabinoids	Moisture Content	Foreign Matter Result (%) ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
Total Δ9-THC Cannabinoids b malyte BC BCV BD BDV BG BL BN BT	Δ8-THC Dy HPLC-PDA at (% 0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000000	Total Cannabinoids	Moisture Content	Foreign Matter Result (%) ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
Total Δ9-THC Cannabinoids b malyte BC BCV BD BDV BG BL BN BT 4,8-iso-THC	Δ8-THC Dy HPLC-PDA at (% 0.0000 0.00000 0.0000 0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000 0.00000000	Total Cannabinoids	Moisture Content S LOQ (%) 10284 0.018 0.0242 0.0182 0.0172 0.0335 0.0169 0.054	Foreign Matter Result (%) ND 1.63 ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
Total Δ9-THC	Δ8-THC Dy HPLC-PDA at (% 0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000 0.00000000	Total Cannabinoids	Moisture Content S LOQ (%) 10284 0.018 0.0242 0.0182 0.0172 0.0335 0.0169 0.024	Foreign Matter Result (%) ND ND ND ND ND ND ND ND ND 1.63 ND 0.288	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
Total Δ9-THC Cannabinoids b Analyte CBC CBCV CBD CBDV CBC CBU CBDV CBG CBL CBN CBT A4,8-iso-THC A8-iso-THC A8-iso-THC A8-THC	Δ8-THC Dy HPLC-PDA at (% 0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000000	Total Cannabinoids	Moisture Content	Foreign Matter Result (%) ND ND ND ND ND ND ND ND 1.63 ND 0.288 1.02	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
Total Δ9-THC Cannabinoids b Analyte CBC CBCV CBD CBDV CBG CBL CBN CBT A4,8-iso-THC A8-iso-THC A8-iso-THC A8-THC A8-THCV	Δ8-THC Dy HPLC-PDA at (% 0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.0000000 0.00000000	Total Cannabinoids	Moisture Content	Foreign Matter Result (%) ND ND ND ND ND ND ND ND 1.63 ND 0.288 1.02 85.6	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
Total Δ9-THC Cannabinoids b Analyte CBC CBCV CBD CBDV CBG CBL CBN CBT A4,8-iso-THC A8-iso-THC A8-iso-THC A8-iso-THC A8-THC A8-THCV A9-THC	Δ8-THC Dy HPLC-PDA at (% 0.0000 0.00000 0.00000 0.00000 0.00000 0.000000 0.00000000	Total Cannabinoids	Moisture Content	Foreign Matter Result (%) ND ND ND ND ND ND ND ND 1.63 ND 0.288 1.02 85.6 0.269 ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND 16.3 ND 2.88 10.2 856 2.69 ND
	Δ8-THC Dy HPLC-PDA at (% 0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.0000000 0.00000000	Total Cannabinoids	Moisture Content	Foreign Matter Result (%) ND ND ND ND ND ND ND ND 1.63 ND 0.288 1.02 85.6 0.269	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND ND 16.3 ND 2.88 10.2 856 2.69

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; RL = Reporting Limit; Δ = Delta; Total Δ 9-THC = Δ 9-THC * 0.877 + Δ 9-THC; Total CBD = CBDA * 0.877 + CBD;

Generated By: Ryan Bellone CCO Date: 11/21/2023

Tested By: Scott Caudill Laboratory Manager Date: 11/21/2023





This product or substance has been tested by KCA Laboratories using validated testing methodologies and an ISO/IEC 170252017 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.