



Laboratory Report for Product Evaluation

Client Information: MODUS Enterprises 5143 Port Chicago Highway Concord, CA 94520 Product Name: Modus Knockout Blend 3.0 - Green Crack	Date Received: 11/13/2023 Lab File No: C3FR17490-1 Batch No: KO 3001
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Laboratory ID	SKU/UPC	Product Description
C3-17490A-001A	6-91835-90911-0	Amber liquid from device

Lab Number: C3-17490A-001A	Date of Analysis: 11/15/2023								
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;">Identification</td> <td style="width: 25%;">Negative</td> <td style="width: 25%;">THC - delta-9 Tetrahydrocannabinol</td> <td style="width: 25%;">GC/MS</td> </tr> <tr> <td>Concentration</td> <td>Not Identified</td> <td>Total THC - delta-9 Tetrahydrocannabinol</td> <td>Dual Column GC-FID</td> </tr> </table>	Identification	Negative	THC - delta-9 Tetrahydrocannabinol	GC/MS	Concentration	Not Identified	Total THC - delta-9 Tetrahydrocannabinol	Dual Column GC-FID	
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.

	11/28/2023
Andrew T. Armstrong, PhD Certified Professional Chemist, AIC Fellow, American Academy of Forensic Sciences Texas Forensic Analyst License #0000011 ANAB, Certificate FT-0293	Date

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 American National Accreditation Board 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.

C3-17490-1