

Certificate of Analysis

ANALYZED BY:

Anresco Laboratories San Francisco, CA 94124 C8-0000052-LIC

CUSTOMER:

TestMyKratom.org 18117 Biscayne Blvd Suite #4220 Miami, FL 33160





Date Collected: 09/15/2025 Sample No.: Kratom Distro 90% Mac n Cheese 7-OH powder Product Name: Date Received: 09/15/2025 **Date Reported:** 09/19/2025 2025-09 Lot #:

TEST SUMMARY

Residual Solvent Screen: Pass Alkaloids: 018 Tested

Pass Overall:

Alkaloids + MVKrato

Method: MF 12D030

anresco

Liquid Chromatography Diode Array Detector (LC-DAD)

Limit of Quantitation Alkaloid Profile (LC-DAD) 0.1 **Limit of Detection Limit of Quantitation** 0.1

90% 7-OH Batch Mac N Cheese V.10 SUGGESTED DOSE 0.015 GRAMS

	Analyte	mg/g	%	
(rato	7-OH Mitragynine	829.48	82.948	
	Mitragynine Pseudoindoxyl	31.93	3.193	
	Mitragynine	2.32	0.232	
	Paynantheine	ND	ND	
	Speciogynine	Testiviy ND	TESND	
	Speciociliatine	ND	ND	
	Total Alkaloids	863.74	86.374	

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Residual Solvent Screen Pass

Method: USP <467>

09/19/2025

TestMyK09/19/2025

	Analyte	LOD/LOQ (ppm)	Findings (ppm)	Limit (ppm)	Status
	1,2-Dichloroethane	0.2/0.5	ND	5	Pass
	Acetone	67/200	ND	5000	Pass
	Acetonitrile	67/200	ND org	410	Pass
	Benzene	0.2/0.5	ND	2Kr2	Pass
	n-Butane	67/200	ND	Tost My	-
	Chloroform	0.2/0.5	ND	60	Pass
	Ethanol	67/200	ND	5000	Pass
	Ethyl acetate	67/200	245.00	5000	Pass
	Ethyl ether	67/200	ND	5000	Pass
	Ethylene oxide	0.2/0.5	ND	10	Pass
	n-Heptane	67/200	ND	5000	Pass
<rat<sup>o</rat<sup>	n-Hexane	67/200	ND	290	Pass
	Isopropyl alcohol	67/200	ND	5000	Pass
	Methanol	67/200	420.00	3000	Pass
	Methylene chloride	0.2/0.5	ND	600	Pass
	n-Pentane	67/200 67/200	ND	5000	Pass
	Propane	67/200	ND	aro.	-
	Toluene	67/200	<loq td="" testivi7<=""><td>890</td><td>Pass</td></loq>	890	Pass
	Total xylenes (ortho-, meta-, para-)	67/200	ND	2170	Pass
	Trichloroethylene	0.2/0.5	ND	80	Pass

Anresco Laboratories www.anresco.com 1375 Van Dyke Ave, San Francisco, CA 94124 Sample #: 1340784 Lot #: 2025-09

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Reported by My Kratom.org

Vu Lam Lab Co Director

September 19, 2025

TestMyKratom.org

ND = None Detected LOD = Limit of Detection LOQ = Limit of Quantitation

Scan to verify

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Sample #: 1340784 Lot #: 2025-09

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