

PharmLabs San Diego Certificate of Analysis



Sample 7synergy 2000MG Uncaria Tomentosa Blue Razz 10CT Jar

Sample ID SD260520-731 (110463786301)	Matrix Edible		
Tested for 7synergy			
Sampled -			
Analyses executed	Received May 20th, 2026	Reported May 25th, 2026	
KTM	Unit Mass (g) 0.5	Num. of Servings 4	Serving Size (g) 0.125

KTM - Kratom

Analyzed May 22nd, 2026 | Instrument HPLC VWD | Method SOP-KTM
 The expanded uncertainty of the Kratom analysis is approximately ±7.81% at the 95% Confidence Level

Analyte	LOD ppm	LOQ ppm	Result %	Result mg/g	Result mg/Serving	Result mg/Unit
7-hydroxy Mitragynine (7HMG)	0.008	0.025	ND	ND	ND	ND
Mitragynine (MITG)	0.018	0.054	ND	ND	ND	ND
Speciogynine (SPEG)	0.007	0.02	ND	ND	ND	ND
Speciocloline (SPCL)	0.004	0.011	ND	ND	ND	ND
Mitragynine Pseudoindoxyl (MITp)	0.235	0.712	ND	ND	ND	ND

UI Unidentified
 ND Not Detected
 N/A Not Applicable
 NT Not Reported
 LOD Limit of Detection
 LOQ Limit of Quantification
 <LOQ Detected
 >ULOL Above upper limit of linearity
 CFU/g Colony Forming Units per 1 gram
 TNTC Too Numerous to Count



DCC license: C8-000098-LIC
 DEA license: RP0611043
 ISO/IEC 17025:2017 Acc. 85368



Scan the QR code to verify authenticity.

Authorized Signature

Brandon Starr

Brandon Starr, Quality Assurance Manager
 Mon, 25 May 2026 11:07:55 -0700

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Sample 7synergy 2000MG Uncaria Tomentosa Tropical Punch 10CT Jar

Sample ID SD260520-731 (110463786310)		Matrix Edible	
Tested for 7synergy			
Sampled -			
Analyses executed	Received May 20th, 2026	Reported May 25th, 2026	
KTM	Unit Mass (g) 0.5	Num. of Servings 4	Serving Size (g) 0.125

KTM - Kratom

Analyzed May 22nd, 2026 | Instrument HPLC VWD | Method SOP-KTM
 The expanded uncertainty of the Kratom analysis is approximately ±7.81% at the 95% Confidence Level

Analyte	LOD ppm	LOQ ppm	Result %	Result mg/g	Result mg/Serving	Result mg/Unit
7-hydroxy Mitragynine (7HMG)	0.008	0.025	ND	ND	ND	ND
Mitragynine (MITG)	0.018	0.054	ND	ND	ND	ND
Speciogynine (SPEG)	0.007	0.02	ND	ND	ND	ND
Speciocloline (SPCL)	0.004	0.011	ND	ND	ND	ND
Mitragynine Pseudoindoxyl (MITp)	0.235	0.712	ND	ND	ND	ND

UI Unidentified
 ND Not Detected
 N/A Not Applicable
 NT Not Reported
 LOD Limit of Detection
 LOQ Limit of Quantification
 <LOQ Detected
 >ULOL Above upper limit of linearity
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Sample 7synergy 2000MG Uncaria Tomentosa Berry Madness 10CT Jar

Sample ID SD260520-731 (110463786307)		Matrix Edible	
Tested for 7synergy			
Sampled -			
Analyses executed	Received May 20th, 2026	Reported May 25th, 2026	
KTM	Unit Mass (g) 0.5	Num. of Servings 4	Serving Size (g) 0.125

KTM - Kratom

Analyzed May 22nd, 2026 | Instrument HPLC VWD | Method SOP-KTM
 The expanded uncertainty of the Kratom analysis is approximately ±7.81% at the 95% Confidence Level

Analyte	LOD ppm	LOQ ppm	Result %	Result mg/g	Result mg/Serving	Result mg/Unit
7-hydroxy Mitragynine (7HMG)	0.008	0.025	ND	ND	ND	ND
Mitragynine (MITG)	0.018	0.054	ND	ND	ND	ND
Speciogynine (SPEG)	0.007	0.02	ND	ND	ND	ND
Speciocloline (SPCL)	0.004	0.011	ND	ND	ND	ND
Mitragynine Pseudoindoxyl (MITp)	0.235	0.712	ND	ND	ND	ND

UI Unidentified
 ND Not Detected
 N/A Not Applicable
 NT Not Reported
 LOD Limit of Detection
 LOQ Limit of Quantification
 <LOQ Detected
 >ULOL Above upper limit of linearity
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Sample 7synergy 2000MG Uncaria Tomentosa Strawberry Blast 10CT Jar

Sample ID SD260520-731 (110463786313)		Matrix Edible	
Tested for 7synergy			
Sampled -			
Analyses executed	Received May 20th, 2026	Reported May 25th, 2026	
KTM	Unit Mass (g) 0.5	Num. of Servings 4	Serving Size (g) 0.125

KTM - Kratom

Analyzed May 22nd, 2026 | Instrument HPLC VWD | Method SOP-KTM
 The expanded uncertainty of the Kratom analysis is approximately ±7.81% at the 95% Confidence Level

Analyte	LOD ppm	LOQ ppm	Result %	Result mg/g	Result mg/Serving	Result mg/Unit
7-hydroxy Mitragynine (7HMG)	0.008	0.025	ND	ND	ND	ND
Mitragynine (MITG)	0.018	0.054	ND	ND	ND	ND
Speciogynine (SPEG)	0.007	0.02	ND	ND	ND	ND
Specioclilatine (SPCL)	0.004	0.011	ND	ND	ND	ND
Mitragynine Pseudoindoxyl (MITp)	0.235	0.712	ND	ND	ND	ND

UI Unidentified
 ND Not Detected
 N/A Not Applicable
 NT Not Reported
 LOD Limit of Detection
 LOQ Limit of Quantification
 <LOQ Detected
 >ULOL Above upper limit of linearity
 CFU/g Colony Forming Units per 1 gram
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Sample 7synergy 2000MG Uncaria Tomentosa Fruit Punch 10CT Jar

Sample ID SD260520-731 (110463786307)		Matrix Edible	
Tested for 7synergy			
Sampled -			
Analyses executed	Received May 20th, 2026	Reported May 25th, 2026	
KTM	Unit Mass (g) 0.5	Num. of Servings 4	Serving Size (g) 0.125

KTM - Kratom

Analyzed May 22nd, 2026 | Instrument HPLC VWD | Method SOP-KTM
 The expanded uncertainty of the Kratom analysis is approximately ±7.81% at the 95% Confidence Level

Analyte	LOD ppm	LOQ ppm	Result %	Result mg/g	Result mg/Serving	Result mg/Unit
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Mitragynine (MITG)	0.018	0.054	ND	ND	ND	ND
Speciogynine (SPEG)	0.007	0.02	ND	ND	ND	ND
Speciocloline (SPCL)	0.004	0.011	ND	ND	ND	ND
Mitragynine Pseudoindoxyl (MITp)	0.235	0.712	ND	ND	ND	ND

UI Unidentified
 ND Not Detected
 N/A Not Applicable
 NT Not Reported
 LOD Limit of Detection
 LOQ Limit of Quantification
 <LOQ Detected
 >ULOL Above upper limit of linearity
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Sample 7synergy 2000MG Uncaria Tomentosa Watermelon Drop 10CT Jar

Sample ID SD260520-731 (110463786316)		Matrix Edible	
Tested for 7synergy			
Sampled -			
Analyses executed	Received May 20th, 2026	Reported May 25th, 2026	
KTM	Unit Mass (g) 0.5	Num. of Servings 4	Serving Size (g) 0.125

KTM - Kratom

Analyzed May 22nd, 2026 | Instrument HPLC VWD | Method SOP-KTM
 The expanded uncertainty of the Kratom analysis is approximately ±7.81% at the 95% Confidence Level

Analyte	LOD ppm	LOQ ppm	Result %	Result mg/g	Result mg/Serving	Result mg/Unit
7-hydroxy Mitragynine (7HMG)	0.008	0.025	ND	ND	ND	ND
Mitragynine (MITG)	0.018	0.054	ND	ND	ND	ND
Speciogynine (SPEG)	0.007	0.02	ND	ND	ND	ND
Speciocloline (SPCL)	0.004	0.011	ND	ND	ND	ND
Mitragynine Pseudoindoxyl (MITp)	0.235	0.712	ND	ND	ND	ND

UI Unidentified
 ND Not Detected
 N/A Not Applicable
 NT Not Reported
 LOD Limit of Detection
 LOQ Limit of Quantification
 <LOQ Detected
 >ULOL Above upper limit of linearity
 CFU/g Colony Forming Units per 1 gram
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