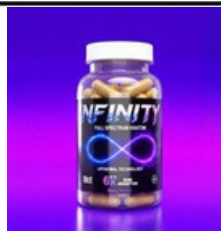


Customers Name: Infinity Alks
 Product Name: Infinity 10ct
 Sample ID: Ni-732-155
 Batch #: _____



MIP: Mitrephylline MGM: dihydro-7-hydroxy mitragynine
 MPS: Mitragynine Pseudoindoxyl 7OH: 7-hydroxy Mitragynine
 SPC: Speciociliatine PAY: Paynantheine
 SPG: Speciogynine MIT: Mitragynine COR: Corynanthidine

LOQ: (MIP): 1.953 ppm LOQ: (CORY) 1.00 ppm LOQ:
 (7OH): 0.977 ppm LOQ: (MIT, SPG, PAY, SPC, MPS,
 MGM-15): 0.488 ppm BLQ: Below Limit of
 Quantitation BLD: Below Limit of Detection

Analyte	Results	LOQ	Units	Date Analyzed	Date Prepared	Method	Note
MIP	0.593		mg				
MGM	BLD		mg				
7OH	0.192		mg				
MPS	BLD		mg				
SPC	24.680		mg				
PAY	13.554		mg				
SPG	11.516		mg				
MIT	79.241		mg				
COR	1.236		mg				
Total (mg/mg)	131.019		mg				
Capsule Approx Wt	530		mg				

Analyte	Limit	LOQ	Units	Date Analyzed	Date Prepared	Method	Note

Analyte	Measured (ppm)	Expected (ppm)	Recovery %	ST Dev	%CV
MIP	61.25	60.00	102.09	0.18	0.29
MGM	62.95	60.00	104.97	0.17	0.27
7OH	62.92	60.00	104.87	0.35	0.55
MPS	60.06	60.00	100.10	0.35	0.58
SPC	63.78	60.00	106.30	0.34	0.53
PAY	65.29	60.00	108.82	0.01	0.02
SPG	62.93	60.00	104.88	0.34	0.54
MIT	66.75	60.00	111.25	1.02	1.52
COR	60.73	60.00	101.21	0.54	0.89

