Alliance Analytical Laboratories, Inc.

179 West Randall Street
Coopersville, MI 49404
Phone: (616) 837-7670
Fax: (616) 837-7701

TEST RESULTS REPORT

Test methods marked with ^ are accredited under the laboratory's ISO/IEC 17025:2017 accreditation issued by ANSI National Accreditation Board. Refer to certificate and scope of accreditation AT-2044

CUSTOMER Kats Botanicals

SAMPLE DESCRIPTION 301429
SAMPLE DATE
DATE RECEIVED 4/12/2025
REFERENCE NUMBER 2029941: 2520841 **Customer PO**
TEMPERATURE AT RECEIVING 68.90 °F

Test Requested	Test Method		Results	Ref Number	Start Date
Kratom P3					
	Analyst: 45				
7 Hydroxymitragynine			< 5.0 mg/60mL	20152:12	4/18 9:11 AM
	Analyst: 55				
Mitragynine			116 mg/60mL	20152:12	4/18 9:11 AM
	Analyst: 55				
Aerobic Plate Count	^Bam Ch 3	Log: <2.0	<100 cfu/g		4/14 3:57 PM
	Analyst: 60				
Coliform	^AOAC 991.14	Log: <2.0	<100 cfu/g		4/14 3:57 PM
	Analyst: 60				
Mold	^Bam Ch18	Log: <2.0	<100 cfu/g		4/14 3:57 PM
	Analyst: 60				
Staphylococcus aureus	CMMEF 39.52		<3 mpn/g		4/14 3:57 PM
	Analyst: 60				
Yeast	^Bam Ch18	Log: <2.0	<100 cfu/g		4/14 3:57 PM
	Analyst: 60				
E.coli Generic	^AOAC 991.14	Log: <2.0	<100 cfu/g		4/14 3:57 PM
	Analyst: 60				
Arsenic			<0.03 mg/60mL	20151:14	4/15 7:59 AM
	Analyst: 45				
Cadmium			<0.03 mg/60mL	20151:14	4/15 7:59 AM
	Analyst: 45				

It is the customer's responsibility to evaluate the compliance of these results to any regulatory requirement.
Test results apply to the sample as received.

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Reviewed and Approved by: Audrey Monroe - Laboratory Director Date: 4/22/2025

Date: 4/22/2025

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SAMPLE DATE			
DATE RECEIVED	4/12/2025		
REFERENCE NUMBER	2029941: 2520841	**Customer PO**	
TEMPERATURE AT RECEIVING	68.90 °F		

Test Requested	Test Method	Results	Ref Number	Start Date
Lead	Analyst: 45	<0.03 mg/60mL	20151:14	4/15 7:59 AM
Mercury	Analyst: *212 ID#8001	< 0.00006 mg/60mL	25D0704-01	4/16 12:00 PM *Subcontracted EPA 7470A
Salmonella:BAM	FDA,BAM Ch 5 Analyst: 60	Negative/25g		4/14 3:06 PM

Sample Comment:
Mercury Comment: Due to the sample matrix, a smaller aliquot was used resulting in a raised reporting limit. The laboratory could not ensure complete digestion of organic mercury compounds therefore the results should be considered estimated.

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