Alliance Analytical Laboratories, Inc.

179 West Randall Street
Coopersville, MI 49404
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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 750 Hickory Industrial Drive Old Hickory TN 37138, Phone: 203-671-0370 Email: mike@katsbotanicals.com;
SAMPLE DESCRIPTION	Kratom Powder KB-TPS Lot TPS-749-03182025
SAMPLE DATE	
DATE RECEIVED	1/7/2026
REFERENCE NUMBER	2029941: 2516046.01 **Customer PO**
TEMPERATURE AT RECEIVING	



Test Requested	Test Method	Results	Ref Number	Start Date
7-OH PPM on Dry Weight Basis	Analyst: 45	< 105 ppm		1/8 2:46 PM
Moisture	Analyst: 45	4.42 %	20169:41	1/8 2:46 PM

Sample Comment:
Supplement to report 2516046

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: 1/13/2026

Date: 1/13/2026

Coopersville, MI 49404

Client Name	P.O Number or Project Identification	Report Data To:
Kats Botanicals (1/6/2026) RUSH	UPS 1ZR1C2171329607631	Mike Greenberg Page 1 of 1
Address	**Contact Person**	**Phone and Fax**
750 Hickory Industrial Drive	Mike Greenberg	203-671-0370
City / **State**	**Zip Code**	**email**
Old Hickory / TN	37138	mike@katsbotanicals.com

Sample Site No. If Applicable	Lot Number	SAMPLE DESCRIPTON	ANALYSIS REQUESTED Use Sample Key	Special Reporting Requirements
KB	749094	Kratom Powder	7OH ppm dry weight - Rush	reference report 2516046
		2516046.01		

Best,

Jeremy Runyan