

Certificate of Analysis

Informational Use Only - Not For Regulatory Use

1 of 2

Lacy Jackson

1408 S Fretz Ave Edmond, OK 73003 cremeok@yahoo.com (725) 274-2105 Lic. #AP-FAAB-EYHU-SZBW-8NKL-SSBP-8N Sample: 2309HTL3675.14984

Strain: Baby Yoda

Batch#:; Batch Size: g; Lot ID:

Sample Received: 09/26/2023; Report Created: 09/29/2023

Sampled by: , ; Client Rep:

Sample Storage Environment:

Baby Yoda

Plant, Flower - Cured

Harvest Process Lot: ; METRC Batch: ; METRC Sample:







Summary

-	Complete Total THC: 23.02%	Not Tested	Not Tested	Not Tested	Not Tested
L	Cannabinoids	Terpenes	Pesticides	Solvents	Microbials
	Pass	Not Tested	Not Tested	Not Tested	Not Tested
L	Moisture	Water Activity	Heavy Metals	Foreign Matter	Mycotoxins

105 E. Ray Fine Blvd Roland, OK (918) 571-8757 http://www.highertesting.com Lic# LAAA-VK6A-DPMO

Ian Miller
Laboratory Director

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LOD (limit of detection) and LOQ (limit of quantification) are parameters employed to express the lowest concentration of an analyte that can be reliably detected and quantified by an analytical procedure. Results are based on OMMA decision rules. Results reflect quantitative values obtained from testing the sample as received. This report shall not be reproduced, except in full, without the written consent of Higher Testing Laboratory.



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23.02%

Total THC

Total CBD

<LOQ

Cannabinoids: HT-SOP-14 (HPLC-DAD)

Complete

Analyte	LOD	LOQ	Results	Results	
	PPM	PPM	%	mg/g	
THCa	3750.00	7500.00	26.25	262.5	
Δ9-	3750.00	7500.00	ND	ND	
THC	0730.00	7500.00	IND	ND	
Δ8-	625.00	1250.00	<loq< th=""><th><loq< th=""><th></th></loq<></th></loq<>	<loq< th=""><th></th></loq<>	
THC	023.00	1230.00	LOQ	LOQ	
THCV	625.00	1250.00	ND	ND	
CBDa	3750.00	7500.00	ND	ND	
CBD	3750.00	7500.00	ND	ND	
CBDV	625.00	1250.00	ND	ND	
CBN	3750.00	7500.00	ND	ND	
CBGa	625.00	1250.00	1.55	15.5	
CBG	625.00	1250.00	ND	ND	
CBC	625.00	1250.00	ND	ND	
Total			27.80	278.0	

Date Tested: 09/27/2023

Notes:

 $Total\ THC = THCa*0.877 + \Delta 9 - THC; Total\ CBD = CBDa*0.877 + CBD; Results are being calculated on a dry-weight basis.$

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