



# Certificate of Analysis

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## Pure Labs

8807 S. Santa Fe Avenue  
Oklahoma City, OK 73139  
info@purelabsokc.com  
(405) 885-6411  
Lic. #LAAA-NJR1-YZAD

## Sample: 2310HGL5348.20867

Strain: 8884  
Date Received: 10/19/2023  
Date Sampled: 10/19/2023; Report Created: 10/24/2023  
Other: Other  
Primary Sample Size: 2g

### 8884

metrc Source Package#: 8884  
metrc Package#: 1A40E01000043A5000000103  
Harvest or Production Batch#: 8884  
Lot#:



## Microbials

### Not Tested

Analyte	Limit	Results	Status
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Pathogen Extraction Mass: g  
Yeast/Mold and E. coli Extraction Mass: g  
Date Tested:

## Heavy Metals

### Pass

Analyte	LOQ	Limit	Results	Status
Arsenic	25 PPB	200 PPB	<LOQ	Pass
Cadmium	25	200	ND	Pass
Lead	25	500	<LOQ	Pass
Mercury	10	100	<LOQ	Pass

Date Tested: 10/24/2023  
Analysis performed on Agilent 7800 ICP-MS  
LOQ = Limit of Quantitation; ND = Not Detected; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Samples are reported using simple acceptance.

## Foreign Matter

### Not Tested

Date Tested:

Notes:

Foreign Organic Materials

Foreign Inorganic Materials

%  
Limit: 2%

%  
Limit: 0%

Date Tested:

Date Tested:



2200 S Prospect Ave  
Oklahoma City, OK  
(405) 930-6200  
highgradelabs.com  
Lic# LAAA-NKSE-J8CM



*Abigail Burkhart*

Abigail Burkhart  
Laboratory Director

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support@confidentcannabis.com  
(866) 506-5866  
www.confidentcannabis.com



This product has been tested by Highgrade Labs in accordance with industry standards for laboratory testing and in compliance with all laws and regulations. Values reported relate only to the sample tested. Samples were tested on an as-received basis. Highgrade Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of Highgrade Labs. The pass/fail limits for contaminants are set by the applicable state laws and regulations. Sample ID with R1 at the end indicates that the sample has been retested. Highgrade Labs is ISO 17025:2017 accredited by A2LA, certificate number 5861.01