

## CannaBusiness Laboratories, LLC

2554 Palumbo Dr. Lexington, KY 40509

## Certificate of Analysis

**Customer:** 

Organic Plus Bros, LLC

682 W Bagley Rd, A6

Sample ID: 240987030

Order Number: CB220523052

Sample Name: Plant Puff Moon Rock - White Zerbert

Berea, OH 44017

Collected Date:

Received Date: 03/08/23

COA Released:

03/10/23

**External Sample ID:** 

Batch Number:

Product Type: Flower

Sample Type: Flower

Comments:

## **CANNABINOID PROFILE**

Analyte	LOQ (%)	% weight	mg/g	mg/unit
CBC	0.01	ND	ND	ND
CBD	0.01	ND	ND	ND
CBDa	0.01	13.22	132.2	132.2
CBDV	0.01	ND	ND	ND
CBG	0.01	ND	ND	ND
CBGa	0.01	11.43	114.3	114.3
THC-O Acetate	0.01	ND	ND	ND
d8-THC	0.01	39.87	398.7	398.7
d9-THC	0.01	ND	ND	ND
THCa	0.01	ND	ND	ND
Total Cannabinoids		63.11	631.1	631.1
Total Potential THC		N/A	N/A	ND
Total Potential CBD		11.59	115.9	115.9
Total Potential CBG		N/A	N/A	ND

Ratio of Total Potential CBD to Total Potential THC

Ratio of Total Potential CBG to Total Potential THC N/A

<sup>\*</sup>Total Potential THC/CBD are calculated to take into account the loss of an acid group during decarboxylation.



## Authorized Signature

N/A

Jamie Hobgood 03/10/23 11:17pm Laboratory Manager DATE

This product has been tested by CannaBusiness Laboratories using validated testing methodologies and a quality system. Values reported relate only to the product tested. CannaBusiness Laboratories makes no claims as to the efficacy, safe 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 permission of CannaBusiness Laboratories. Uncertainty information is available on request. Photo is of sample received by the lab and may vary from final packaging. The results apply to the sample as received. ISO/IEC 17025:2017 Accredited.

<sup>\*</sup>Total Cannabinoids refers to the sum of all cannabinoids detected.

<sup>\*</sup>Total Potential CBD = (0.877 x CBDa) + CBD. \*Total Potential THC = (0.877 x THCa) + THC. \*Total Potential CBG = (0.877 x CBGa) + CBG.