



CERTIFICATE OF ANALYSIS

Reference No.: 26421977

Replaces:

Customer: Kreat Day Botanicals LLC
1973 W. Gray St #6
Houston, TX 77019

Completion Date: 3/31/2021

Page: 1 of 1

Sales Order No: 113721

Customer PO: N/A

Sample Condition: GOOD
Received Temperature: AMBIENT 21.2 C

Storage Conditions: AMBIENT
Disposal Instructions: KEEP FOR 30 DAYS

Sample: 20.02.12.6 Blue Lotus Flower

Lot No.: 21.2.01 OD

Method Validation is not conducted for every sample matrix

<u>Test Description</u>	<u>Methodology</u>	<u>Specification</u>	<u>Result</u>	<u>Notebook</u>	
<u>Analytical</u>					
Arsenic ICP-MS	GM0224	Actual	0.06 ppm	10539	070
Cadmium ICP-MS	GM0224	Actual	0.11 ppm	10539	070
Lead (Pb)ICP-MS	GM0224	Actual	0.13 ppm	10539	070
Mercury ICP-MS	GM0224	Actual	< 0.01 ppm	10539	070
<u>Microbiological</u>					
APC Pour Plate (USP)	USP <2021>	Actual	191,000 cfu/g	10556	132
Coliform Pour Plate	GM0128	Actual	4,500 cfu/g	10556	132
E coli (USP)	USP <2022>	Actual	Neg/10g	10556	132
Yeast/Mold Pour Plate	GM0181	Actual	8,000 cfu/g	10556	132
Salmonella (USP)	USP <2022>	Actual	Neg/10g	10556	132

Authorized SORA Reviewer:

Megan Hicks -Laboratory Supervisor

Testing results are representative of sample submitted using a simple decision rule.
Uncertainty Budgets available upon request for ISO 17025:2017 Scoped testing items.

15366 US Hwy 160 Forsyth, Mo 65653 - Tel: 877-645-8767 - Fax: 417-546-2398 - www.soralabs.com
Microbiology testing facility: 10203 E Hwy 76 Forsyth, Missouri USA 65653

This Certificate of Analysis shall not be reproduced except in full, without written approval of Sora Labs, LLC.