



**FLORA RESEARCH LABORATORIES, LLC.
ANALYTICAL REPORT**

Page 1 of 1

DATE: October 13, 2020
REPORT: Quantitative Analysis of Heavy Metals by Inductively Coupled Plasma Mass Spectrometry (ICPMS) for Cd, As, Hg, and Pb [EPA 3052]
CLIENT: Buddha Teas
JOB: J20-0929-A
SAMPLE: CBD Tulsi Ashwagandha
CLIENT ID: A5672
ANALYSIS DATA:

| FRL Sample ID | Cadmium | Arsenic | Mercury | Lead |
|---------------|---------|---------|---------|-------|
| | Cd | As | Hg | Pb |
| | PPM | PPM | PPM | PPM |
| 200929005 | 0.038 | 0.118 | 0.008 | 0.365 |

PPM = parts per million

ND= Not Detected at LOQ of < 0.01 PPM for As & Cd and < 0.001 PPM for Hg & Pb.

Reported By:

Mary Moore
Mary Moore
Laboratory Technician II

Date:

10.13.20

QC Approval By:

Pierce Prozy
Pierce Prozy
Assistant Laboratory Manager

Date:

10/13/20