

**FLORA RESEARCH LABORATORIES, LLC
ANALYTICAL REPORT**

Page 1 of 1

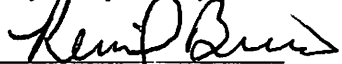
DATE: October 16, 2020
REPORT: Quantitative Assay of Cannabidiol and delta-9-THC by High Performance Liquid Chromatography with Ultraviolet Detection (HPLC-UV)
CLIENT: Kadenwood
FRL SAMPLE ID: 201009013 JOB: J20-1009-B
CLIENT SAMPLE ID: WL0003 REVIVE Earl Grey

ANALYSIS DATA:

| Compound | Cannabidiol | delta-9-THC* |
|-----------|-------------|--------------|
| Sample | 23.5 mg/srv | ND |
| Duplicate | 24.8 mg/srv | ND |
| Mean | 24.2 mg/srv | ND |

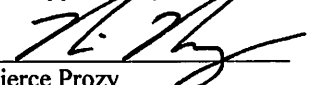
mg/srv = milligrams per serving
Based on a serving size of 1 tea bag
Average tea bag contents = 1.952 grams
Calculated from a 5 tea bag composite
*ND = Not detected at or above 0.3% (w/w)

Assayed/Reported By:


Reine Bravo,
Chemical Hygiene & Safety Officer
Scientist I

Date: 10-16-20

QC Approval By:


Pierce Prozy
Laboratory Assistant Manager

Date: 10/16/20