

TEST # Sample: 1701SQA0145.0438

## CLIENT INFORMATION

|                 |            |
|-----------------|------------|
| CLIENT ID:      | Floracy    |
| DATE SUBMITTED: | 01/24/2017 |

## SAMPLE INFORMATION

|                |            |
|----------------|------------|
| NAME:          | S248AO     |
| DATE REPORTED: | 01/27/2017 |

## POTENCY ANALYSIS

|                        |   |                        |   |                                 |   |                                  |   |                              |
|------------------------|---|------------------------|---|---------------------------------|---|----------------------------------|---|------------------------------|
| THC<br>36.34%          | + | THCa<br><LOQ           | = | Total THC<br>36.34%             |   |                                  |   |                              |
| CBD<br>40.40%          | + | CBDa<br><LOQ           | = | Total CBD<br>40.40%             |   |                                  |   |                              |
| CBG<br>2.29%           | + | CBGa<br><LOQ           | + | CBC<br><LOQ                     | + | CBN<br>0.65%                     | = | Other Cannabinoids<br>2.94%  |
| Other Matter<br>20.32% |   | Moisture Content<br>NT |   | Total * Potential THC<br>36.34% |   | Total ** Potential CBD<br>40.40% |   | Total Cannabinoids<br>79.68% |

\*Total Potential THC = THCa x 0.877 + D9-THC  
\*\*Total Potential CBD = CBDa x 0.877 + CBD

## TERPENE ANALYSIS

|                 |                    |                      |                    |                         |
|-----------------|--------------------|----------------------|--------------------|-------------------------|
| $\alpha$ Pinene | $\alpha$ Bisabolol | $\alpha$ Humulene    | $\alpha$ Terpinene | $\beta$ Caryophyllene   |
| Camphene        | Carene             | p Cymene             | Geraniol           | Guaiol                  |
| Isopulegol      | Limonene           | Linalool             | Myrcene            | Nerolidol               |
| Ocimene         | B Pinene           | $\gamma$ Terpinolene | Terpinolene        | Total Terpenoids<br>0.0 |

Terpenes in mg/g

## PESTICIDE

|           |  |
|-----------|--|
| TOTAL PPM |  |
|-----------|--|

## R. S. A.

|           |  |
|-----------|--|
| TOTAL PPM |  |
|-----------|--|

## MICROBIO

|            |  |
|------------|--|
| APC        |  |
| MOLD/YEAST |  |

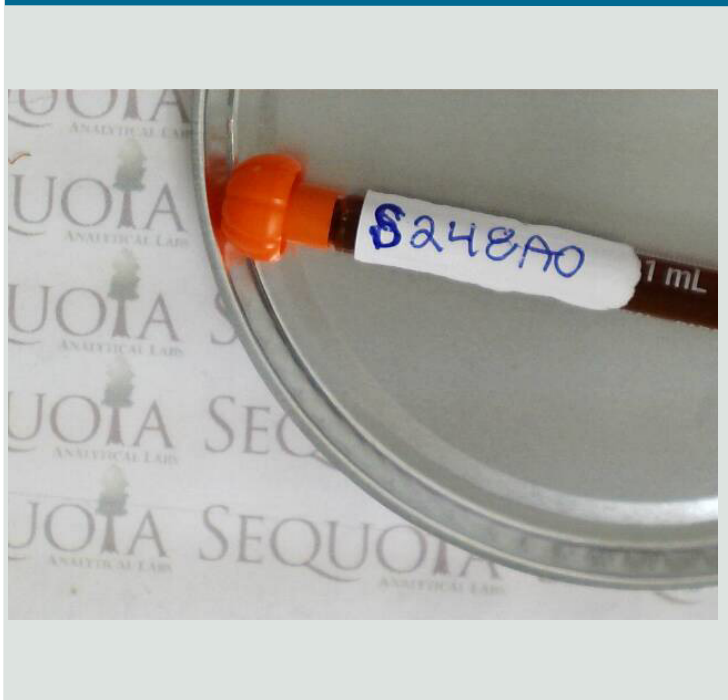
Results reported in colony-forming units (cfu) per milliliter

To determine specific molds, such as e. coli or salmonella additional testing is needed. Please contact the lab if you would like to identify any molds found

## F. M. I.

|         |  |
|---------|--|
| INSECTS |  |
| MITES   |  |
| MOLD    |  |
| OTHER   |  |

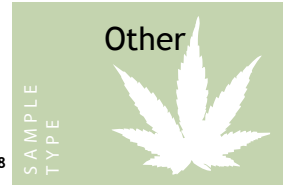
## SUBMITTED SAMPLE



## NOTES

We guarantee these results were run with the set standards that we have developed at Sequoia Analytical Labs. For more information about these standards please refer to our website or contact us at the lab. These results are for informational purposes only. Sequoia shall not be liable for any misrepresentation and can only discuss results with the submitting party. Results expire 90 days after date reported.





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| RESIDUAL SOLVENT ANALYSIS |     |             |
|---------------------------|-----|-------------|
| SOLVENT                   | PPM | SAFE LEVEL* |
| ACETONE                   |     |             |
| ACETONITRILE              |     |             |
| BUTANE                    |     |             |
| ETHANOL                   |     |             |
| HEPTANE                   |     |             |
| HEXANE                    |     |             |
| ISOBUTANE                 |     |             |
| ISOPENTANE                |     |             |
| ISOPROPANOL               |     |             |
| METHANOL                  |     |             |
| PENTANE                   |     |             |
| PROPANE                   |     |             |
| <b>TOTAL PPM=</b>         |     |             |

Different entities have different safety limits. Do your research.  
California has not yet set a statewide safety limit for residual solvents. Our results are based on USP 30 Chap 467 of the US Pharmacopeia

| PESTICIDE ANALYSIS RESULTS   |  |
|--|--|
| NITROGEN PHOSPHATE COMPOUNDS=  |  |
| CHLORINATED/BROMINATED COMPOUNDS=  |  |
| There are no safety standards for pesticides or residual solvents in cannabis for California. These results are for informational purposes only. Sequoia Labs does not provide safe or unsafe ratings on cannabis. |  |

| ADVANCED PESTICIDE ANALYSIS |     |              |
|-----------------------------|-----|--------------|
| RESIDUE                     | PPM | SAFETY LIMIT |
| CARBARYL                    |     |              |
| CARBOFURAN                  |     |              |
| CHLOROTRANILIPROLE          |     |              |
| CLOFENTEZINE                |     |              |
| DAMINOZIDE                  |     |              |
| FENOXYCARB                  |     |              |
| IMAZALIL                    |     |              |
| MYCLOBUTANIL                |     |              |
| PACLOBUTRAZOL               |     |              |
| PROPICONAZOLE               |     |              |
| PROPOXUR                    |     |              |
| TEBUCONAZOLE                |     |              |



| MICROBIOLOGICAL DETAILS   |              |             |
|---|--------------|-------------|
| MOLD YEAST  |              | GENERAL APC |
| E. COLI   | 'SGS' SCORE* | SALMONELLA  |
| PSEUDOMONAS   |              | COLIFORM    |
| *Our SGS score is based on mold safety standards set by WHO, NSF, and AHPA. For more information regarding this score, contact us at the lab and we would be happy to discuss. All micro results are reported in cfus per milliliter. |              |             |

