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**Unique ID:** Sweet Pink  
Grapefruit/Green Fingers**Specimen Type:** Flower**Date Received:** 3/1/16**Lab ID:** FL16-0152**Client:** Gil Mobley, M.D.**Date of Report:** 3/15/16

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## **Analysis Summary:**

Cannabis samples were homogenized, and extracted using a modified QuEChERS AOAC protocol. The supernatant was injected for LCMS-MS analysis. Detection was carried out using a Shimadzu LCMS-8050 triple quadrupole mass spectrometer with a Shimadzu Prominence HPLC.

Approximately 200 analytes were measured with over 500 MRM transitions per run.

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## **Detailed Report:**

### Pesticide Testing Results:

Pesticide	Concentration (ppb)
Permethrin	353

Notes:

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Derek Laine, PhD  
Senior Scientist

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Jeff Corkill, PhD  
Scientific Director