



Analytical

PESTICIDE ANALYSIS REPORT

Manifest#: [REDACTED]
Receive Date: 08/18/2015
Test Date: 08/20/2015
Report Date: 08/21/2015

Sample Type: Concentrates
Analyzed By: Peter Perrone
Reported By: Peter Perrone
Reviewed By: Bugi Perrone

[REDACTED]

SCOPE

The content of 31 pesticides were quantified in six cannabis concentrates sold at [REDACTED] using liquid chromatography coupled to multiple mass spectrometry (LC-MS²) equipped with electrospray ionization (ESI) in positive mode after sample extraction and clean up using QuEChERS methodology based on EN 15662 standard procedures. Identification was based on the retention time of each compound and the product mass generated using single reaction monitoring (SRM), and quantitation was determined using external standard calibration.

SUMMARY OF RESULTS

Sample #1, Happy Camper, Jilly Bean Shatter, Batch# 462, RMC 403R-00379

31 Pesticide Panel, ppm
No Pesticides Detected

Sample #2, The Lab, Kosher Kush Live Resin Batter, Batch# 150519.HIR-1LAB, RMC 404R-00008

31 Pesticide Panel, ppm
No Pesticides Detected