

Final Report



Medallion Labs

www.medallionlabs.com
1-800-245-5615 info@medlabs.com

Completion Date: October 09, 2014
Date Submitted: September 11, 2014
Medallion Company ID: [REDACTED]
Company Code: 15577

Jesse Starkey
Americert International
2603 NW 13th Street #228
Gainesville, FL 32609
Email: americert@gmail.com

Library Number: 2014-MED-10420
PO Number: Call for CC Info

Fax:

Medallion Labs Sample ID: 2014-MED-10420-01

Asian Egg Plant

Customer Sample ID: 9 [REDACTED]

| Assay Group | Test | Results | Test Date |
|------------------------------------|--------------------|------------------|-----------|
| Sample Handling Processing Level 1 | Sample Process Fee | Sample Processed | 09/11/14 |
| Multi Residue Analysis | Organic Screen | Non-Detect | 10/09/14 |

Test Notes for 'Multi Residue Analysis'

For a full listing of analytes with their LOQ and LOD, please visit our website: www.medallionlabs.com

Results Approved By: Kelsey Johnston (Authorized Reviewer)

Method References:

| Assay Group | Method Reference |
|------------------------|------------------|
| Multi Residue Analysis | AOAC: 2007.01 |

Medallion Labs maintains A2LA accreditation to ISO/IEC 17025 for the specific tests listed in A2LA Certificate # 2769.01.

Medallion's services, including this report, are provided subject to all provisions of Medallion's Standard Terms and Conditions, a copy of which appears at www.medlabs.com.

Unless otherwise noted above, samples were received in acceptable condition and analyzed as received.

Limits of Detection and Measurement Variability are available upon request.

Final Report



Medallion Labs

www.medallionlabs.com
1-800-245-5615 info@medlabs.com

Completion Date: January 08, 2015
Date Submitted: December 17, 2014
Medallion Company ID: [REDACTED]
Company Code: 15577

Lacey Harper
Americert International
2603 NW 13th Street #228
Gainesville, FL 32609

Email: admin@americertorganic.com

Library Number: 2014-MED-14430
PO Number: Credit Card

Fax:

Medallion Labs Sample ID: 2014-MED-14430-01

Lacinato Kale

Customer Sample ID: 121614-0 [REDACTED]

| Assay Group | Test | Results | Test Date |
|------------------------------------|--------------------|------------------|-----------|
| Sample Handling Processing Level 1 | Sample Process Fee | Sample Processed | 12/17/14 |
| Multi Residue Analysis | Organic Screen | Non-Detect | 01/08/15 |

Test Notes for 'Multi Residue Analysis'

For a full listing of analytes with their LOQ and LOD, please visit our website: www.medallionlabs.com

Results Approved By: Rahul Savant (Authorized Reviewer)

Method References:

| Assay Group | Method Reference |
|------------------------|------------------|
| Multi Residue Analysis | AOAC: 2007.01* |

* This method has been modified.

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Final Report



Medallion Labs

www.medallionlabs.com
1-800-245-5615 info@medlabs.com

Completion Date: January 22, 2015
Date Submitted: December 22, 2014
Medallion Company ID: [REDACTED]
Company Code: 15577

Jesse Starkey
Americert International
2603 NW 13th Street #228
Gainesville, FL 32609
Email: americert@gmail.com

Library Number: 2014-MED-14547
PO Number: Contact for Credit

Fax:

Medallion Labs Sample ID: 2014-MED-14547-01

Guatemala Organic Coffee Beans (Green)

Customer Sample ID: 1217141 [REDACTED]

| Assay Group | Test | Results | Test Date |
|---|---------------------|-------------------|-----------|
| Sample Handling Processing Level 1 | Sample Process Fee | Sample Processed | 12/22/14 |
| ¹ ² Multi Residue Analysis (Partner Screen) | Organo Halogens | ND (<0.200 mg/kg) | 01/22/15 |
| | Organo Nitrogen | ND (<0.100 mg/kg) | |
| | Organo Phosphates | ND (<0.050 mg/kg) | |
| | N-Methyl Carbamates | ND (<0.100 mg/kg) | |

Test Notes for 'Multi Residue Analysis (Partner Screen)'

For a full listing of analytes with their LOQ and LOD, please visit our website: www.medallionlabs.com

Results Approved By: Vishwas Ghatge (Authorized Reviewer)

Method References:

| Assay Group | Method Reference |
|---|-----------------------------------|
| Multi Residue Analysis (Partner Screen) | Please contact for method details |

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Limits of Detection and Measurement Variability are available upon request.

¹ This analysis is performed by a partner lab.

² This test is not considered in-scope of our current A2LA accreditation. For a listing of in-scope tests, please visit www.medlabs.com.