



13751 Lake City Way NE, Ste 108, Seattle, WA 98125 • USA • T:206-632-6206 • [info@brooksapplied.com](mailto:info@brooksapplied.com)

May 2, 2025

Healthy Babies Bright Futures  
ATTN: Jane Houlihan  
1201 Connecticut Ave NW Suite 300  
Washington, D.C., 20036  
[jhoulihan@hbbf.org](mailto:jhoulihan@hbbf.org)

RE: Project HBB-DC2401

Dear Jane Houlihan,

From August 12, 2024, through August 29, 2024, Brooks Applied Labs (BAL) received eighty-eight (88) food samples. The samples were logged in for the analyses of total recoverable arsenic (As), cadmium (Cd), mercury (Hg), lead (Pb), and arsenic speciation (inorganic arsenic, DMA, MMA). Once received, all samples were placed on hold. On October 17, 2024, the client selected 58 of the original samples to be taken off hold, and BAL proceeded with the analysis. The remaining 30 were kept on hold, and there are no results in this report for these samples.

All samples were received and stored according to BAL SOPs and EPA methodology.

The samples were homogenized using pre-cleaned commercial grade homogenization equipment.

**Total Metals Quantitation by ICP-QQQ-MS**

All samples were digested according to method AOAC 2015.01, modified with a mixture of concentrated nitric acid and hydrogen peroxide. Trace metals were analyzed using inductively coupled plasma triple quadrupole mass spectrometry (ICP-QQQ-MS). The ICP-QQQ-MS uses advanced interference removal techniques to ensure accuracy of the sample results. For more information, please visit the *Interference Reduction Technology* section on our website, [www.brooksapplied.com](http://www.brooksapplied.com).

In instances where the native sample result and/or the associated duplicate (DUP) result were below the MDL the RPD was not calculated (N/C).

The duplicate (DUP) B242657-DUP1 performed on sample 2408144-43 had a relative percent difference (RPD) for Pb above the acceptance limit (48%). The DUP result and the native result met secondary criteria (within 5x the MRL and within 2x the MRL of each other) and no further action was required.

**Arsenic Speciation Quantitation by IC-ICP-CRC-MS**

Each sample for inorganic arsenic (InorgAs), monomethylarsonic acid (MMAs), and dimethylarsinic acid (DMAs) quantitation was extracted on a hotblock in a dilute acidic solution. All resulting extractions were analyzed for arsenic species using ion chromatography inductively coupled plasma collision reaction cell mass spectrometry (IC-ICP-CRC-MS).

Sample results reported for As, Cd, Hg, and Pb were method blank corrected, while all other results were not method blank corrected, as described in the calculations section of the relevant BAL SOP(s). All results were evaluated using reporting limits adjusted to account for sample aliquot size. Please refer to the *Sample Results* page for sample-specific MDLs, MRLs, and other details.

All data was reported without qualification and all associated quality control sample results met the acceptance criteria.

BAL verifies that the reported results of all analyses for which the laboratory is accredited meet the requirements of the accrediting body, unless otherwise noted in the report narrative. For more information regarding accreditations please see the *Report Information* and *Batch Summary* pages. This report must be used in its entirety for interpretation of results.

Please feel free to contact us if you have any questions regarding this report.

Sincerely,

A handwritten signature in black ink that reads "Amy Goodall". The signature is written in a cursive, flowing style.

Amy Goodall  
Project Manager  
Brooks Applied Labs  
amy@brooksapplied.com



## Report Information

### General Disclaimers

Test results are based solely upon the sample submitted to Brooks Applied Labs in the condition it was received. This report shall not be reproduced or copied, except in full, without written approval of the laboratory. Brooks Applied Labs is not responsible for the consequences arising from the use of a partial report.

### Laboratory Accreditation

BAL maintains accreditation with various state and national agencies for select test methods. For a current list of BAL accreditations, please visit our website at <http://www.brooksapplied.com/resources/certificates-permits/>. The reported analyte/matrix/method combination shall be considered outside BAL's scopes of accreditation unless otherwise identified as ISO, TNI, or ISO,TNI in the tables. It is the responsibility of the client to verify whether a specific accreditation is required for the intended data use.

**ISO:** ISO/IEC 17025:2017 accredited test method. Issued by ANSI National Accreditation Board (ANAB), #ADE-1447.02

**TNI:** NELAP accredited test method. Issued by the State of Florida Department of Health, #E87982.

**ISO,TNI:** Test method is accredited under both the ISO/IEC 17025:2017 and NELAP accreditations referenced above.

### Field Quality Control Samples

Please be notified that certain EPA methods require the collection of field quality control samples of an appropriate type and frequency; failure to do so is considered a deviation from some methods and for compliance purposes should only be done with the approval of regulatory authorities. Please see the specific EPA methods for details regarding required field quality control samples.

### Common Abbreviations

|            |                                     |            |                                    |
|------------|-------------------------------------|------------|------------------------------------|
| <b>AR</b>  | as received                         | <b>MS</b>  | matrix spike                       |
| <b>BAL</b> | Brooks Applied Labs                 | <b>MSD</b> | matrix spike duplicate             |
| <b>BLK</b> | method blank                        | <b>ND</b>  | non-detect                         |
| <b>BS</b>  | blank spike                         | <b>NR</b>  | non-reportable                     |
| <b>CAL</b> | calibration standard                | <b>N/C</b> | not calculated                     |
| <b>CCB</b> | continuing calibration blank        | <b>PS</b>  | post preparation spike             |
| <b>CCV</b> | continuing calibration verification | <b>REC</b> | percent recovery                   |
| <b>COC</b> | chain of custody record             | <b>RPD</b> | relative percent difference        |
| <b>D</b>   | dissolved fraction                  | <b>SCV</b> | secondary calibration verification |
| <b>DUP</b> | duplicate                           | <b>SOP</b> | standard operating procedure       |
| <b>IBL</b> | instrument blank                    | <b>SRM</b> | reference material                 |
| <b>ICV</b> | initial calibration verification    | <b>T</b>   | total fraction                     |
| <b>MDL</b> | method detection limit              | <b>TR</b>  | total recoverable fraction         |
| <b>MRL</b> | method reporting limit              |            |                                    |

### Definition of Data Qualifiers

|            |                                                                                                                                                                                       |
|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>E</b>   | An estimated value due to the presence of interferences. A full explanation is presented in the narrative.                                                                            |
| <b>H</b>   | Holding time and/or preservation requirements not met. Please see narrative for explanation.                                                                                          |
| <b>J</b>   | Detected by the instrument, the result is > the MDL but ≤ the MRL. Result is reported and considered an estimate.                                                                     |
| <b>J-1</b> | Estimated value. A full explanation is presented in the narrative.                                                                                                                    |
| <b>M</b>   | Duplicate precision (RPD) was not within acceptance criteria. Please see narrative for explanation.                                                                                   |
| <b>N</b>   | Spike recovery was not within acceptance criteria. Please see narrative for explanation.                                                                                              |
| <b>R</b>   | Rejected, unusable value. A full explanation is presented in the narrative.                                                                                                           |
| <b>U</b>   | Result is ≤ the MDL or client requested reporting limit (CRRL). Result reported as the MDL or CRRL.                                                                                   |
| <b>X</b>   | Result is not BLK-corrected and is within 10x the absolute value of the highest detectable BLK in the batch. Result is estimated.                                                     |
| <b>Z</b>   | Holding time and/or preservation requirements not established for this method; however, BAL recommendations for holding time were not followed. Please see narrative for explanation. |



## Sample Information

| Sample                                                                                                           | Lab ID     | Report Matrix | Type   | Sampled | Received   |
|------------------------------------------------------------------------------------------------------------------|------------|---------------|--------|---------|------------|
| <i>Omega Rice Long Grain Enriched Rice</i>                                                                       | 2408144-01 | Biota         | Sample | unknown | 08/12/2024 |
| <i>Clover Valley Long Grain White Rice</i>                                                                       | 2408144-02 | Biota         | Sample | unknown | 08/12/2024 |
| <i>Mahatma - America's Favorite Rice Extra Long Enriched Rice</i>                                                | 2408144-03 | Biota         | Sample | unknown | 08/12/2024 |
| <i>Sarita Organic Long Grain Brown Rice</i>                                                                      | 2408144-04 | Biota         | Sample | unknown | 08/12/2024 |
| <i>Roberts A-1 Premium Long Grain Enriched Rice</i>                                                              | 2408144-05 | Biota         | Sample | unknown | 08/12/2024 |
| <i>Botan Calrose Rice</i>                                                                                        | 2408144-06 | Biota         | Sample | unknown | 08/12/2024 |
| <i>Canilla Extra Long Grain Enriched Rice</i>                                                                    | 2408144-07 | Biota         | Sample | unknown | 08/12/2024 |
| <i>Carolina Enriched White Rice Extra Long Grain</i>                                                             | 2408144-08 | Biota         | Sample | unknown | 08/12/2024 |
| <i>Iberia Jasmine Long Grain Fragrant Rice</i>                                                                   | 2408144-09 | Biota         | Sample | unknown | 08/12/2024 |
| <i>Lundberg Family Farms White Rice Basmati Regenerative Organic Certified</i>                                   | 2408144-10 | Biota         | Sample | unknown | 08/12/2024 |
| <i>Mahatma Extra Long Enriched Rice</i>                                                                          | 2408144-11 | Biota         | Sample | unknown | 08/12/2024 |
| <i>Mahatma Brown Whole Grain Rice</i>                                                                            | 2408144-12 | Biota         | Sample | unknown | 08/12/2024 |
| <i>RiceSelect Brown Texmati Signature Variety American Style Basmati Rice Signature Enriched Long Grain Rice</i> | 2408144-13 | Biota         | Sample | unknown | 08/12/2024 |
| <i>Organic Jasmine Rice from Thailand</i>                                                                        | 2408144-14 | Biota         | Sample | unknown | 08/12/2024 |
| <i>Jasmine Rice from Thailand</i>                                                                                | 2408144-15 | Biota         | Sample | unknown | 08/16/2024 |
| <i>Brown Jasmine Rice from Thailand</i>                                                                          | 2408144-16 | Biota         | Sample | unknown | 08/16/2024 |
| <i>Basmati Rice from India</i>                                                                                   | 2408144-17 | Biota         | Sample | unknown | 08/16/2024 |
| <i>Organic Basmati Rice From India</i>                                                                           | 2408144-18 | Biota         | Sample | unknown | 08/16/2024 |
| <i>Sunlee Jasmine Rice</i>                                                                                       | 2408144-19 | Biota         | Sample | unknown | 08/16/2024 |
| <i>Lundberg Family Farm California sushi rice</i>                                                                | 2408144-20 | Biota         | Sample | unknown | 08/16/2024 |
| <i>Nishiki Medium grain rice</i>                                                                                 | 2408144-21 | Biota         | Sample | unknown | 08/16/2024 |
| <i>Sarita Premium Long Grain Brown Rice</i>                                                                      | 2408144-22 | Biota         | Sample | unknown | 08/16/2024 |
| <i>Sarita Jasmine Rice</i>                                                                                       | 2408144-23 | Biota         | Sample | unknown | 08/16/2024 |
| <i>4 Sisters Extra long grain Organic Brown Rice</i>                                                             | 2408144-24 | Biota         | Sample | unknown | 08/16/2024 |
| <i>Kroger Store Brand Long Grain Brown Rice</i>                                                                  | 2408144-25 | Biota         | Sample | unknown | 08/16/2024 |
| <i>Kroger Brand Arborio Rice</i>                                                                                 | 2408144-26 | Biota         | Sample | unknown | 08/16/2024 |
| <i>La Preferida Extra Long Grain</i>                                                                             | 2408144-27 | Biota         | Sample | unknown | 08/16/2024 |
|                                                                                                                  | 2408144-28 | Biota         | Sample | unknown | 08/16/2024 |



## Sample Information

| Sample                                                         | Lab ID     | Report Matrix | Type   | Sampled | Received   |
|----------------------------------------------------------------|------------|---------------|--------|---------|------------|
| Canilla - Goya Product Extra Long Grain                        | 2408144-29 | Biota         | Sample | unknown | 08/16/2024 |
| Putul Aromatic Kalijira Rice                                   | 2408144-30 | Biota         | Sample | unknown | 08/16/2024 |
| Nishki Premium Brown Rice                                      | 2408144-31 | Biota         | Sample | unknown | 08/16/2024 |
| TKS Thai White Glutinous Rice - Sweet Rice                     | 2408144-32 | Biota         | Sample | unknown | 08/16/2024 |
| Elephant Brand Jasmine White Scented Rice                      | 2408144-33 | Biota         | Sample | unknown | 08/16/2024 |
| Bombay Market Naturally Aromatic Basmati Rice                  | 2408144-34 | Biota         | Sample | unknown | 08/16/2024 |
| Riceland White                                                 | 2408144-35 | Biota         | Sample | unknown | 08/16/2024 |
| Carolina Enriched White Rice Extra Long Grain.                 | 2408144-36 | Biota         | Sample | unknown | 08/16/2024 |
| La Consantera, Diabetic Rice Basmati Rice                      | 2408144-37 | Biota         | Sample | unknown | 08/16/2024 |
| Arroz Rico Long Grain                                          | 2408144-38 | Biota         | Sample | unknown | 08/16/2024 |
| Lam Sheng Keen Glutinous Rice                                  | 2408144-39 | Biota         | Sample | unknown | 08/16/2024 |
| Select Kagayaki California Premium Short Grain                 | 2408144-40 | Biota         | Sample | unknown | 08/16/2024 |
| Dynasty Supermarket Corp n/a                                   | 2408144-41 | Biota         | Sample | unknown | 08/16/2024 |
| Dynasty Jasmine Brown Rice                                     | 2408144-42 | Biota         | Sample | unknown | 08/16/2024 |
| Krasdale Basmati                                               | 2408144-43 | Biota         | Sample | unknown | 08/16/2024 |
| Kroger Thai Jasmine Rice                                       | 2408144-44 | Biota         | Sample | unknown | 08/16/2024 |
| Mahatma Extra Long Enriched Rice                               | 2408144-45 | Biota         | Sample | unknown | 08/16/2024 |
| Royal Authentic Basmati Rice                                   | 2408144-46 | Biota         | Sample | unknown | 08/16/2024 |
| Zatarains New Orleans Style Long Grain Rice Enriched Parboiled | 2408144-47 | Biota         | Sample | unknown | 08/16/2024 |
| Kroger Enriched Medium Grain Rice                              | 2408144-48 | Biota         | Sample | unknown | 08/16/2024 |
| Lundberg Family Farms Jasmine White Rice                       | 2408144-49 | Biota         | Sample | unknown | 08/28/2024 |
| Lundberg Family Farms Wild Blend Gourmet Rice                  | 2408144-50 | Biota         | Sample | unknown | 08/28/2024 |
| Signature Select Enriched Long Grain Rice                      | 2408144-51 | Biota         | Sample | unknown | 08/28/2024 |
| O Organics White Basmati Rice                                  | 2408144-52 | Biota         | Sample | unknown | 08/28/2024 |
| Signature Select Long Grain Whole Grain Brown Rice             | 2408144-53 | Biota         | Sample | unknown | 08/28/2024 |
| El Mexicano Long Grain Enriched Rice                           | 2408144-54 | Biota         | Sample | unknown | 08/28/2024 |
| verde valle enriched rice                                      | 2408144-55 | Biota         | Sample | unknown | 08/28/2024 |
| Goya enriched medium grain rice                                | 2408144-56 | Biota         | Sample | unknown | 08/28/2024 |
| La Preferida Extra Long Grain.                                 | 2408144-57 | Biota         | Sample | unknown | 08/28/2024 |



## Sample Information

| Sample                                                                                                  | Lab ID     | Report Matrix | Type   | Sampled | Received   |
|---------------------------------------------------------------------------------------------------------|------------|---------------|--------|---------|------------|
| goya Canilla enriched rice                                                                              | 2408144-58 | Biota         | Sample | unknown | 08/28/2024 |
| Trader Joe's Brown Rice from Thailand                                                                   | 2408144-59 | Biota         | Sample | unknown | 08/28/2024 |
| Trader Joe's Jasmine Rice from Thailand                                                                 | 2408144-60 | Biota         | Sample | unknown | 08/28/2024 |
| Trader Joe's Basmati Rice from India                                                                    | 2408144-61 | Biota         | Sample | unknown | 08/28/2024 |
| Trader Joe's Organic Jasmine Rice from Thailand                                                         | 2408144-62 | Biota         | Sample | unknown | 08/28/2024 |
| Trader Joes Organic Basmati from India                                                                  | 2408144-63 | Biota         | Sample | unknown | 08/28/2024 |
| Mahatma Brown Whole Grain Rice.                                                                         | 2408144-64 | Biota         | Sample | unknown | 08/29/2024 |
| Faraon Fancy Extra Long Grain Enriched Rice                                                             | 2408144-65 | Biota         | Sample | unknown | 08/29/2024 |
| Mahatma Extra Long Enriched Rice.                                                                       | 2408144-66 | Biota         | Sample | unknown | 08/29/2024 |
| Kroger Arborio Rice                                                                                     | 2408144-67 | Biota         | Sample | unknown | 08/29/2024 |
| El Mexicano Long Grain Enriched Rice.                                                                   | 2408144-68 | Biota         | Sample | unknown | 08/29/2024 |
| Blue Ribbon Extra Long Grain Rice Enriched Rice                                                         | 2408144-69 | Biota         | Sample | unknown | 08/29/2024 |
| First Street Long Grain Brown Rice                                                                      | 2408144-70 | Biota         | Sample | unknown | 08/29/2024 |
| First Street Extra Fancy Enriched Long Grain Rice                                                       | 2408144-71 | Biota         | Sample | unknown | 08/29/2024 |
| Supreme long grain rice For Supreme Rice, our passion is closely entwined with the cultivation of rice. | 2408144-72 | Biota         | Sample | unknown | 08/29/2024 |
| Good & Gather Jasmine Rice                                                                              | 2408144-73 | Biota         | Sample | unknown | 08/29/2024 |
| Goya Golden Canilla Dorado                                                                              | 2408144-74 | Biota         | Sample | unknown | 08/29/2024 |
| Clover Valley Long Grain White Rice.                                                                    | 2408144-75 | Biota         | Sample | unknown | 08/29/2024 |
| Mahatma Extra Long Enriched Rice .                                                                      | 2408144-76 | Biota         | Sample | unknown | 08/29/2024 |
| Thai Hom Mali - Thai's best rice                                                                        | 2408144-77 | Biota         | Sample | unknown | 08/29/2024 |
| Sunlee Vietnamese) N/A                                                                                  | 2408144-78 | Biota         | Sample | unknown | 08/29/2024 |
| Adolphus Rice Enriched Long Grain Premium Select                                                        | 2408144-79 | Biota         | Sample | unknown | 08/29/2024 |
| Verde Valle Enriched Rice Extra Long Grain                                                              | 2408144-80 | Biota         | Sample | unknown | 08/29/2024 |
| Kroger Thai Jasmine Rice.                                                                               | 2408144-81 | Biota         | Sample | unknown | 08/29/2024 |
| Kroger Enriched Medium Grain Rice                                                                       | 2408144-82 | Biota         | Sample | unknown | 08/29/2024 |
| Mahatma America's Favorite Rice Basmati Naturally Fragrant Rice                                         | 2408144-83 | Biota         | Sample | unknown | 08/29/2024 |
| Royal Authentic Basmati Rice.                                                                           | 2408144-84 | Biota         | Sample | unknown | 08/29/2024 |
| Signature Select Long Grain Whole Grain Brown Rice                                                      | 2408144-85 | Biota         | Sample | unknown | 08/29/2024 |



## Sample Information

| Sample                                           | Lab ID     | Report Matrix | Type   | Sampled | Received   |
|--------------------------------------------------|------------|---------------|--------|---------|------------|
| Canilla - Distributed by Goya<br>Enriched Rice   | 2408144-86 | Biota         | Sample | unknown | 08/29/2024 |
| Mahatma Jasmine Thai Fragrant<br>Long Grain Rice | 2408144-87 | Biota         | Sample | unknown | 08/29/2024 |
| Doguet's Enriched long grain rice                | 2408144-88 | Biota         | Sample | unknown | 08/29/2024 |

## Batch Summary

| Analyte | Lab Matrix | Method            | Accred. | Prepared | Analyzed | Batch   | Sequence |
|---------|------------|-------------------|---------|----------|----------|---------|----------|
| As      | Biota      | AOAC 2015.01, Mod | ISO     | 10/18/24 | 10/18/24 | B242646 | S241015  |
| As      | Biota      | AOAC 2015.01, Mod | ISO     | 10/21/24 | 10/22/24 | B242657 | S241028  |
| Cd      | Biota      | AOAC 2015.01, Mod | ISO     | 10/18/24 | 10/18/24 | B242646 | S241015  |
| Cd      | Biota      | AOAC 2015.01, Mod | ISO     | 10/21/24 | 10/22/24 | B242657 | S241028  |
| DMAs    | Biota      | SOP BAL-4101      | ISO     | 11/20/24 | 11/21/24 | B242950 | S241139  |
| DMAs    | Biota      | SOP BAL-4101      | ISO     | 04/08/25 | 04/09/25 | B250733 | S250338  |
| Hg      | Biota      | AOAC 2015.01, Mod | ISO     | 10/18/24 | 10/18/24 | B242646 | S241015  |
| Hg      | Biota      | AOAC 2015.01, Mod | ISO     | 10/21/24 | 10/22/24 | B242657 | S241028  |
| InorgAs | Biota      | SOP BAL-4101      | ISO     | 11/20/24 | 11/21/24 | B242950 | S241139  |
| InorgAs | Biota      | SOP BAL-4101      | ISO     | 04/08/25 | 04/09/25 | B250733 | S250338  |
| MMAs    | Biota      | SOP BAL-4101      | ISO     | 11/20/24 | 11/21/24 | B242950 | S241139  |
| MMAs    | Biota      | SOP BAL-4101      | ISO     | 04/08/25 | 04/09/25 | B250733 | S250338  |
| Pb      | Biota      | AOAC 2015.01, Mod | ISO     | 10/18/24 | 10/18/24 | B242646 | S241015  |
| Pb      | Biota      | AOAC 2015.01, Mod | ISO     | 10/21/24 | 10/22/24 | B242657 | S241028  |



## Sample Results

| Sample                                                            | Analyte | Report Matrix | Basis | Result | Qualifier | MDL   | MRL  | Unit  | Batch   | Sequence |
|-------------------------------------------------------------------|---------|---------------|-------|--------|-----------|-------|------|-------|---------|----------|
| <b>Omega Rice Long Grain Enriched Rice</b>                        |         |               |       |        |           |       |      |       |         |          |
| 2408144-01                                                        | As      | Biota         | AR    | 171    |           | 2.2   | 9.7  | µg/kg | B242646 | S241015  |
| 2408144-01                                                        | Cd      | Biota         | AR    | 30.6   |           | 1.3   | 2.9  | µg/kg | B242646 | S241015  |
| 2408144-01                                                        | DMAs    | Biota         | AR    | 62.7   |           | 0.255 | 1.96 | µg/kg | B242950 | S241139  |
| 2408144-01                                                        | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.7  | µg/kg | B242646 | S241015  |
| 2408144-01                                                        | InorgAs | Biota         | AR    | 81.3   |           | 0.490 | 2.06 | µg/kg | B242950 | S241139  |
| 2408144-01                                                        | MMAs    | Biota         | AR    | 2.28   |           | 0.177 | 1.77 | µg/kg | B242950 | S241139  |
| 2408144-01                                                        | Pb      | Biota         | AR    | 1.1    | J         | 1.0   | 2.9  | µg/kg | B242646 | S241015  |
| <b>Clover Valley Long Grain White Rice</b>                        |         |               |       |        |           |       |      |       |         |          |
| 2408144-02                                                        | As      | Biota         | AR    | 128    |           | 2.2   | 9.7  | µg/kg | B242646 | S241015  |
| 2408144-02                                                        | Cd      | Biota         | AR    | 66.8   |           | 1.3   | 2.9  | µg/kg | B242646 | S241015  |
| 2408144-02                                                        | DMAs    | Biota         | AR    | 52.5   |           | 0.260 | 2.00 | µg/kg | B242950 | S241139  |
| 2408144-02                                                        | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.7  | µg/kg | B242646 | S241015  |
| 2408144-02                                                        | InorgAs | Biota         | AR    | 72.3   |           | 0.500 | 2.10 | µg/kg | B242950 | S241139  |
| 2408144-02                                                        | MMAs    | Biota         | AR    | 1.10   | J         | 0.180 | 1.80 | µg/kg | B242950 | S241139  |
| 2408144-02                                                        | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242646 | S241015  |
| <b>Mahatma - America's Favorite Rice Extra Long Enriched Rice</b> |         |               |       |        |           |       |      |       |         |          |
| 2408144-03                                                        | As      | Biota         | AR    | 113    |           | 2.2   | 9.6  | µg/kg | B242646 | S241015  |
| 2408144-03                                                        | Cd      | Biota         | AR    | 19.2   |           | 1.2   | 2.9  | µg/kg | B242646 | S241015  |
| 2408144-03                                                        | DMAs    | Biota         | AR    | 38.0   |           | 0.253 | 1.94 | µg/kg | B242950 | S241139  |
| 2408144-03                                                        | Hg      | Biota         | AR    | ≤ 3.4  | U         | 3.4   | 9.6  | µg/kg | B242646 | S241015  |
| 2408144-03                                                        | InorgAs | Biota         | AR    | 68.3   |           | 0.486 | 2.04 | µg/kg | B242950 | S241139  |
| 2408144-03                                                        | MMAs    | Biota         | AR    | 1.12   | J         | 0.175 | 1.75 | µg/kg | B242950 | S241139  |
| 2408144-03                                                        | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242646 | S241015  |
| <b>Sarita Organic Long Grain Brown Rice</b>                       |         |               |       |        |           |       |      |       |         |          |
| 2408144-04                                                        | As      | Biota         | AR    | 174    |           | 2.2   | 9.5  | µg/kg | B242646 | S241015  |
| 2408144-04                                                        | Cd      | Biota         | AR    | 18.6   |           | 1.2   | 2.9  | µg/kg | B242646 | S241015  |
| 2408144-04                                                        | DMAs    | Biota         | AR    | 64.8   |           | 0.259 | 2.00 | µg/kg | B242950 | S241139  |
| 2408144-04                                                        | Hg      | Biota         | AR    | ≤ 3.4  | U         | 3.4   | 9.5  | µg/kg | B242646 | S241015  |
| 2408144-04                                                        | InorgAs | Biota         | AR    | 96.5   |           | 0.499 | 2.10 | µg/kg | B242950 | S241139  |
| 2408144-04                                                        | MMAs    | Biota         | AR    | 4.75   |           | 0.180 | 1.80 | µg/kg | B242950 | S241139  |
| 2408144-04                                                        | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242646 | S241015  |



## Sample Results

| Sample                                                                         | Analyte | Report Matrix | Basis | Result  | Qualifier | MDL   | MRL  | Unit  | Batch   | Sequence |
|--------------------------------------------------------------------------------|---------|---------------|-------|---------|-----------|-------|------|-------|---------|----------|
| <b>Roberts A-1 Premium Long Grain Enriched Rice</b>                            |         |               |       |         |           |       |      |       |         |          |
| 2408144-05                                                                     | As      | Biota         | AR    | 219     |           | 2.3   | 9.9  | µg/kg | B242646 | S241015  |
| 2408144-05                                                                     | Cd      | Biota         | AR    | 30.5    |           | 1.3   | 3.0  | µg/kg | B242646 | S241015  |
| 2408144-05                                                                     | DMAs    | Biota         | AR    | 106     |           | 0.237 | 1.82 | µg/kg | B242950 | S241139  |
| 2408144-05                                                                     | Hg      | Biota         | AR    | 5.2     | J         | 3.6   | 9.9  | µg/kg | B242646 | S241015  |
| 2408144-05                                                                     | InorgAs | Biota         | AR    | 75.6    |           | 0.455 | 1.91 | µg/kg | B242950 | S241139  |
| 2408144-05                                                                     | MMAs    | Biota         | AR    | 1.41    | J         | 0.164 | 1.64 | µg/kg | B242950 | S241139  |
| 2408144-05                                                                     | Pb      | Biota         | AR    | ≤ 1.0   | U         | 1.0   | 3.0  | µg/kg | B242646 | S241015  |
| <b>Botan Calrose Rice</b>                                                      |         |               |       |         |           |       |      |       |         |          |
| 2408144-06                                                                     | As      | Biota         | AR    | 136     |           | 2.1   | 9.0  | µg/kg | B242646 | S241015  |
| 2408144-06                                                                     | Cd      | Biota         | AR    | 4.3     |           | 1.2   | 2.7  | µg/kg | B242646 | S241015  |
| 2408144-06                                                                     | DMAs    | Biota         | AR    | 67.1    |           | 0.231 | 1.78 | µg/kg | B242950 | S241139  |
| 2408144-06                                                                     | Hg      | Biota         | AR    | ≤ 3.2   | U         | 3.2   | 9.0  | µg/kg | B242646 | S241015  |
| 2408144-06                                                                     | InorgAs | Biota         | AR    | 79.6    |           | 0.444 | 1.86 | µg/kg | B242950 | S241139  |
| 2408144-06                                                                     | MMAs    | Biota         | AR    | 0.665   | J         | 0.160 | 1.60 | µg/kg | B242950 | S241139  |
| 2408144-06                                                                     | Pb      | Biota         | AR    | ≤ 0.9   | U         | 0.9   | 2.7  | µg/kg | B242646 | S241015  |
| <b>Lundberg Family Farms White Rice Basmati Regenerative Organic Certified</b> |         |               |       |         |           |       |      |       |         |          |
| 2408144-10                                                                     | As      | Biota         | AR    | 64.6    |           | 2.3   | 9.9  | µg/kg | B242646 | S241015  |
| 2408144-10                                                                     | Cd      | Biota         | AR    | 10.9    |           | 1.3   | 3.0  | µg/kg | B242646 | S241015  |
| 2408144-10                                                                     | DMAs    | Biota         | AR    | 20.8    |           | 0.252 | 1.94 | µg/kg | B242950 | S241139  |
| 2408144-10                                                                     | Hg      | Biota         | AR    | ≤ 3.6   | U         | 3.6   | 9.9  | µg/kg | B242646 | S241015  |
| 2408144-10                                                                     | InorgAs | Biota         | AR    | 41.8    |           | 0.485 | 2.04 | µg/kg | B242950 | S241139  |
| 2408144-10                                                                     | MMAs    | Biota         | AR    | ≤ 0.175 | U         | 0.175 | 1.75 | µg/kg | B242950 | S241139  |
| 2408144-10                                                                     | Pb      | Biota         | AR    | ≤ 1.0   | U         | 1.0   | 3.0  | µg/kg | B242646 | S241015  |
| <b>Mahatma Brown Whole Grain Rice</b>                                          |         |               |       |         |           |       |      |       |         |          |
| 2408144-12                                                                     | As      | Biota         | AR    | 201     |           | 2.2   | 9.6  | µg/kg | B242646 | S241015  |
| 2408144-12                                                                     | Cd      | Biota         | AR    | 17.6    |           | 1.2   | 2.9  | µg/kg | B242646 | S241015  |
| 2408144-12                                                                     | DMAs    | Biota         | AR    | 61.4    |           | 0.258 | 1.99 | µg/kg | B242950 | S241139  |
| 2408144-12                                                                     | Hg      | Biota         | AR    | ≤ 3.4   | U         | 3.4   | 9.6  | µg/kg | B242646 | S241015  |
| 2408144-12                                                                     | InorgAs | Biota         | AR    | 149     |           | 0.497 | 2.09 | µg/kg | B242950 | S241139  |
| 2408144-12                                                                     | MMAs    | Biota         | AR    | 2.57    |           | 0.179 | 1.79 | µg/kg | B242950 | S241139  |
| 2408144-12                                                                     | Pb      | Biota         | AR    | ≤ 1.0   | U         | 1.0   | 2.9  | µg/kg | B242646 | S241015  |



## Sample Results

| Sample                                                                        | Analyte | Report Matrix | Basis | Result | Qualifier | MDL   | MRL  | Unit  | Batch   | Sequence |
|-------------------------------------------------------------------------------|---------|---------------|-------|--------|-----------|-------|------|-------|---------|----------|
| <b>RiceSelect Brown Texmati Signature Variety American Style Basmati Rice</b> |         |               |       |        |           |       |      |       |         |          |
| 2408144-13                                                                    | As      | Biota         | AR    | 522    |           | 2.1   | 9.2  | µg/kg | B242646 | S241015  |
| 2408144-13                                                                    | Cd      | Biota         | AR    | 6.8    |           | 1.2   | 2.8  | µg/kg | B242646 | S241015  |
| 2408144-13                                                                    | DMAs    | Biota         | AR    | 445    |           | 0.248 | 1.91 | µg/kg | B242950 | S241139  |
| 2408144-13                                                                    | Hg      | Biota         | AR    | ≤ 3.3  | U         | 3.3   | 9.2  | µg/kg | B242646 | S241015  |
| 2408144-13                                                                    | InorgAs | Biota         | AR    | 123    |           | 0.477 | 2.00 | µg/kg | B242950 | S241139  |
| 2408144-13                                                                    | MMAs    | Biota         | AR    | 13.1   |           | 0.172 | 1.72 | µg/kg | B242950 | S241139  |
| 2408144-13                                                                    | Pb      | Biota         | AR    | 1.1    | J         | 0.9   | 2.8  | µg/kg | B242646 | S241015  |
| <b>Organic Basmati Rice From India</b>                                        |         |               |       |        |           |       |      |       |         |          |
| 2408144-19                                                                    | As      | Biota         | AR    | 52.7   |           | 2.2   | 9.7  | µg/kg | B242646 | S241015  |
| 2408144-19                                                                    | Cd      | Biota         | AR    | 57.6   |           | 1.3   | 2.9  | µg/kg | B242646 | S241015  |
| 2408144-19                                                                    | DMAs    | Biota         | AR    | 19.1   |           | 0.254 | 1.95 | µg/kg | B242950 | S241139  |
| 2408144-19                                                                    | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.7  | µg/kg | B242646 | S241015  |
| 2408144-19                                                                    | InorgAs | Biota         | AR    | 29.6   |           | 0.488 | 2.05 | µg/kg | B242950 | S241139  |
| 2408144-19                                                                    | MMAs    | Biota         | AR    | 0.510  | J         | 0.176 | 1.76 | µg/kg | B242950 | S241139  |
| 2408144-19                                                                    | Pb      | Biota         | AR    | 1.2    | J         | 1.0   | 2.9  | µg/kg | B242646 | S241015  |
| <b>4 Sisters Extra long grain Organic Brown Rice</b>                          |         |               |       |        |           |       |      |       |         |          |
| 2408144-25                                                                    | As      | Biota         | AR    | 203    |           | 2.3   | 9.9  | µg/kg | B242646 | S241015  |
| 2408144-25                                                                    | Cd      | Biota         | AR    | 31.0   |           | 1.3   | 3.0  | µg/kg | B242646 | S241015  |
| 2408144-25                                                                    | DMAs    | Biota         | AR    | 80.2   |           | 0.259 | 1.99 | µg/kg | B242950 | S241139  |
| 2408144-25                                                                    | Hg      | Biota         | AR    | ≤ 3.6  | U         | 3.6   | 9.9  | µg/kg | B242646 | S241015  |
| 2408144-25                                                                    | InorgAs | Biota         | AR    | 106    |           | 0.498 | 2.09 | µg/kg | B242950 | S241139  |
| 2408144-25                                                                    | MMAs    | Biota         | AR    | 2.06   |           | 0.179 | 1.79 | µg/kg | B242950 | S241139  |
| 2408144-25                                                                    | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 3.0  | µg/kg | B242646 | S241015  |
| <b>Canilla - Goya Product Extra Long Grain</b>                                |         |               |       |        |           |       |      |       |         |          |
| 2408144-29                                                                    | As      | Biota         | AR    | 281    |           | 2.3   | 9.8  | µg/kg | B242646 | S241015  |
| 2408144-29                                                                    | Cd      | Biota         | AR    | 9.7    |           | 1.3   | 2.9  | µg/kg | B242646 | S241015  |
| 2408144-29                                                                    | DMAs    | Biota         | AR    | 124    |           | 0.254 | 1.96 | µg/kg | B242950 | S241139  |
| 2408144-29                                                                    | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.8  | µg/kg | B242646 | S241015  |
| 2408144-29                                                                    | InorgAs | Biota         | AR    | 130    |           | 0.489 | 2.05 | µg/kg | B242950 | S241139  |
| 2408144-29                                                                    | MMAs    | Biota         | AR    | 3.72   |           | 0.176 | 1.76 | µg/kg | B242950 | S241139  |
| 2408144-29                                                                    | Pb      | Biota         | AR    | 2.0    | J         | 1.0   | 2.9  | µg/kg | B242646 | S241015  |



## Sample Results

| Sample                                            | Analyte | Report Matrix | Basis | Result | Qualifier | MDL   | MRL  | Unit  | Batch   | Sequence |
|---------------------------------------------------|---------|---------------|-------|--------|-----------|-------|------|-------|---------|----------|
| <b>Putul Aromatic Kalijira Rice</b>               |         |               |       |        |           |       |      |       |         |          |
| 2408144-30                                        | As      | Biota         | AR    | 67.4   |           | 2.3   | 9.9  | µg/kg | B242646 | S241015  |
| 2408144-30                                        | Cd      | Biota         | AR    | 50.0   |           | 1.3   | 3.0  | µg/kg | B242646 | S241015  |
| 2408144-30                                        | DMAs    | Biota         | AR    | 35.0   |           | 0.244 | 1.88 | µg/kg | B242950 | S241139  |
| 2408144-30                                        | Hg      | Biota         | AR    | ≤ 3.6  | U         | 3.6   | 9.9  | µg/kg | B242646 | S241015  |
| 2408144-30                                        | InorgAs | Biota         | AR    | 38.0   |           | 0.469 | 1.97 | µg/kg | B242950 | S241139  |
| 2408144-30                                        | MMAs    | Biota         | AR    | 1.14   | J         | 0.169 | 1.69 | µg/kg | B242950 | S241139  |
| 2408144-30                                        | Pb      | Biota         | AR    | 1.3    | J         | 1.0   | 3.0  | µg/kg | B242646 | S241015  |
| <b>Nishki Premium Brown Rice</b>                  |         |               |       |        |           |       |      |       |         |          |
| 2408144-31                                        | As      | Biota         | AR    | 217    |           | 2.2   | 9.6  | µg/kg | B242646 | S241015  |
| 2408144-31                                        | Cd      | Biota         | AR    | 4.4    |           | 1.2   | 2.9  | µg/kg | B242646 | S241015  |
| 2408144-31                                        | DMAs    | Biota         | AR    | 59.3   |           | 0.256 | 1.97 | µg/kg | B242950 | S241139  |
| 2408144-31                                        | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.6  | µg/kg | B242646 | S241015  |
| 2408144-31                                        | InorgAs | Biota         | AR    | 141    |           | 0.493 | 2.07 | µg/kg | B242950 | S241139  |
| 2408144-31                                        | MMAs    | Biota         | AR    | 2.03   |           | 0.177 | 1.77 | µg/kg | B242950 | S241139  |
| 2408144-31                                        | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242646 | S241015  |
| <b>TKS Thai White Glutinous Rice - Sweet Rice</b> |         |               |       |        |           |       |      |       |         |          |
| 2408144-32                                        | As      | Biota         | AR    | 117    |           | 2.2   | 9.8  | µg/kg | B242646 | S241015  |
| 2408144-32                                        | Cd      | Biota         | AR    | 20.9   |           | 1.3   | 2.9  | µg/kg | B242646 | S241015  |
| 2408144-32                                        | DMAs    | Biota         | AR    | 44.7   |           | 0.260 | 2.00 | µg/kg | B242950 | S241139  |
| 2408144-32                                        | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.8  | µg/kg | B242646 | S241015  |
| 2408144-32                                        | InorgAs | Biota         | AR    | 75.8   |           | 0.500 | 2.10 | µg/kg | B242950 | S241139  |
| 2408144-32                                        | MMAs    | Biota         | AR    | 1.36   | J         | 0.180 | 1.80 | µg/kg | B242950 | S241139  |
| 2408144-32                                        | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242646 | S241015  |
| <b>Elephant Brand Jasmine White Scented Rice</b>  |         |               |       |        |           |       |      |       |         |          |
| 2408144-33                                        | As      | Biota         | AR    | 154    |           | 2.3   | 9.8  | µg/kg | B242646 | S241015  |
| 2408144-33                                        | Cd      | Biota         | AR    | 3.8    |           | 1.3   | 2.9  | µg/kg | B242646 | S241015  |
| 2408144-33                                        | DMAs    | Biota         | AR    | 64.8   |           | 0.257 | 1.98 | µg/kg | B242950 | S241139  |
| 2408144-33                                        | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.8  | µg/kg | B242646 | S241015  |
| 2408144-33                                        | InorgAs | Biota         | AR    | 81.1   |           | 0.495 | 2.08 | µg/kg | B242950 | S241139  |
| 2408144-33                                        | MMAs    | Biota         | AR    | 1.60   | J         | 0.178 | 1.78 | µg/kg | B242950 | S241139  |
| 2408144-33                                        | Pb      | Biota         | AR    | 1.6    | J         | 1.0   | 2.9  | µg/kg | B242646 | S241015  |



## Sample Results

| Sample                                                | Analyte | Report Matrix | Basis | Result | Qualifier | MDL   | MRL  | Unit  | Batch   | Sequence |
|-------------------------------------------------------|---------|---------------|-------|--------|-----------|-------|------|-------|---------|----------|
| <b>Bombay Market Naturally Aromatic Basmati Rice</b>  |         |               |       |        |           |       |      |       |         |          |
| 2408144-34                                            | As      | Biota         | AR    | 72.3   |           | 2.2   | 9.8  | µg/kg | B242646 | S241015  |
| 2408144-34                                            | Cd      | Biota         | AR    | 41.8   |           | 1.3   | 2.9  | µg/kg | B242646 | S241015  |
| 2408144-34                                            | DMAs    | Biota         | AR    | 15.0   |           | 0.259 | 1.99 | µg/kg | B242950 | S241139  |
| 2408144-34                                            | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.8  | µg/kg | B242646 | S241015  |
| 2408144-34                                            | InorgAs | Biota         | AR    | 56.0   |           | 0.497 | 2.09 | µg/kg | B242950 | S241139  |
| 2408144-34                                            | MMAs    | Biota         | AR    | 0.914  | J         | 0.179 | 1.79 | µg/kg | B242950 | S241139  |
| 2408144-34                                            | Pb      | Biota         | AR    | 3.1    |           | 1.0   | 2.9  | µg/kg | B242646 | S241015  |
| <b>Riceland White</b>                                 |         |               |       |        |           |       |      |       |         |          |
| 2408144-35                                            | As      | Biota         | AR    | 283    |           | 2.3   | 9.8  | µg/kg | B242646 | S241015  |
| 2408144-35                                            | Cd      | Biota         | AR    | 27.5   |           | 1.3   | 2.9  | µg/kg | B242646 | S241015  |
| 2408144-35                                            | DMAs    | Biota         | AR    | 209    |           | 0.257 | 1.98 | µg/kg | B242950 | S241139  |
| 2408144-35                                            | Hg      | Biota         | AR    | 6.5    | J         | 3.5   | 9.8  | µg/kg | B242646 | S241015  |
| 2408144-35                                            | InorgAs | Biota         | AR    | 97.1   |           | 0.494 | 2.07 | µg/kg | B242950 | S241139  |
| 2408144-35                                            | MMAs    | Biota         | AR    | 3.10   |           | 0.178 | 1.78 | µg/kg | B242950 | S241139  |
| 2408144-35                                            | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242646 | S241015  |
| <b>Carolina Enriched White Rice Extra Long Grain.</b> |         |               |       |        |           |       |      |       |         |          |
| 2408144-36                                            | As      | Biota         | AR    | 138    |           | 2.3   | 10.0 | µg/kg | B242657 | S241028  |
| 2408144-36                                            | Cd      | Biota         | AR    | 20.7   |           | 1.3   | 3.0  | µg/kg | B242657 | S241028  |
| 2408144-36                                            | DMAs    | Biota         | AR    | 61.6   |           | 0.253 | 1.95 | µg/kg | B242950 | S241139  |
| 2408144-36                                            | Hg      | Biota         | AR    | ≤ 3.6  | U         | 3.6   | 10.0 | µg/kg | B242657 | S241028  |
| 2408144-36                                            | InorgAs | Biota         | AR    | 91.9   |           | 0.487 | 2.05 | µg/kg | B242950 | S241139  |
| 2408144-36                                            | MMAs    | Biota         | AR    | 1.16   | J         | 0.175 | 1.75 | µg/kg | B242950 | S241139  |
| 2408144-36                                            | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 3.0  | µg/kg | B242657 | S241028  |
| <b>La Consanzer, Diabetic Rice Basmati Rice</b>       |         |               |       |        |           |       |      |       |         |          |
| 2408144-37                                            | As      | Biota         | AR    | 72.4   |           | 2.2   | 9.8  | µg/kg | B242657 | S241028  |
| 2408144-37                                            | Cd      | Biota         | AR    | 10.2   |           | 1.3   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-37                                            | DMAs    | Biota         | AR    | 15.3   |           | 0.242 | 1.86 | µg/kg | B242950 | S241139  |
| 2408144-37                                            | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.8  | µg/kg | B242657 | S241028  |
| 2408144-37                                            | InorgAs | Biota         | AR    | 65.6   |           | 0.466 | 1.96 | µg/kg | B242950 | S241139  |
| 2408144-37                                            | MMAs    | Biota         | AR    | 0.995  | J         | 0.168 | 1.68 | µg/kg | B242950 | S241139  |
| 2408144-37                                            | Pb      | Biota         | AR    | 2.5    | J         | 1.0   | 2.9  | µg/kg | B242657 | S241028  |



## Sample Results

| Sample                                                | Analyte | Report Matrix | Basis | Result | Qualifier | MDL   | MRL  | Unit  | Batch   | Sequence |
|-------------------------------------------------------|---------|---------------|-------|--------|-----------|-------|------|-------|---------|----------|
| <b>Arroz Rico Long Grain</b>                          |         |               |       |        |           |       |      |       |         |          |
| 2408144-38                                            | As      | Biota         | AR    | 111    |           | 2.3   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-38                                            | Cd      | Biota         | AR    | 13.9   |           | 1.3   | 3.0  | µg/kg | B242657 | S241028  |
| 2408144-38                                            | DMAs    | Biota         | AR    | 29.4   |           | 0.254 | 1.96 | µg/kg | B242950 | S241139  |
| 2408144-38                                            | Hg      | Biota         | AR    | ≤ 3.6  | U         | 3.6   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-38                                            | InorgAs | Biota         | AR    | 101    |           | 0.489 | 2.05 | µg/kg | B242950 | S241139  |
| 2408144-38                                            | MMAs    | Biota         | AR    | 1.11   | J         | 0.176 | 1.76 | µg/kg | B242950 | S241139  |
| 2408144-38                                            | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 3.0  | µg/kg | B242657 | S241028  |
| <b>Lam Sheng Keen Glutinous Rice</b>                  |         |               |       |        |           |       |      |       |         |          |
| 2408144-39                                            | As      | Biota         | AR    | 101    |           | 2.3   | 9.8  | µg/kg | B242657 | S241028  |
| 2408144-39                                            | Cd      | Biota         | AR    | ≤ 1.3  | U         | 1.3   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-39                                            | DMAs    | Biota         | AR    | 51.6   |           | 0.244 | 1.88 | µg/kg | B242950 | S241139  |
| 2408144-39                                            | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.8  | µg/kg | B242657 | S241028  |
| 2408144-39                                            | InorgAs | Biota         | AR    | 69.8   |           | 0.469 | 1.97 | µg/kg | B242950 | S241139  |
| 2408144-39                                            | MMAs    | Biota         | AR    | 0.876  | J         | 0.169 | 1.69 | µg/kg | B242950 | S241139  |
| 2408144-39                                            | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242657 | S241028  |
| <b>Select Kagayaki California Premium Short Grain</b> |         |               |       |        |           |       |      |       |         |          |
| 2408144-40                                            | As      | Biota         | AR    | 101    |           | 2.2   | 9.6  | µg/kg | B242657 | S241028  |
| 2408144-40                                            | Cd      | Biota         | AR    | 10.6   |           | 1.3   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-40                                            | DMAs    | Biota         | AR    | 27.6   |           | 0.258 | 1.98 | µg/kg | B242950 | S241139  |
| 2408144-40                                            | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.6  | µg/kg | B242657 | S241028  |
| 2408144-40                                            | InorgAs | Biota         | AR    | 79.2   |           | 0.496 | 2.08 | µg/kg | B242950 | S241139  |
| 2408144-40                                            | MMAs    | Biota         | AR    | 0.561  | J         | 0.179 | 1.79 | µg/kg | B242950 | S241139  |
| 2408144-40                                            | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242657 | S241028  |
| <b>Dynasty Supermarket Corp n/a</b>                   |         |               |       |        |           |       |      |       |         |          |
| 2408144-41                                            | As      | Biota         | AR    | 100    |           | 2.2   | 9.7  | µg/kg | B242657 | S241028  |
| 2408144-41                                            | Cd      | Biota         | AR    | 10.8   |           | 1.3   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-41                                            | DMAs    | Biota         | AR    | 40.7   |           | 0.260 | 2.00 | µg/kg | B242950 | S241139  |
| 2408144-41                                            | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.7  | µg/kg | B242657 | S241028  |
| 2408144-41                                            | InorgAs | Biota         | AR    | 83.6   |           | 0.500 | 2.10 | µg/kg | B242950 | S241139  |
| 2408144-41                                            | MMAs    | Biota         | AR    | 1.11   | J         | 0.180 | 1.80 | µg/kg | B242950 | S241139  |
| 2408144-41                                            | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242657 | S241028  |



## Sample Results

| Sample                                                                       | Analyte | Report Matrix | Basis | Result | Qualifier | MDL   | MRL  | Unit  | Batch   | Sequence |
|------------------------------------------------------------------------------|---------|---------------|-------|--------|-----------|-------|------|-------|---------|----------|
| <b><i>Dynasty Jasmine Brown Rice</i></b>                                     |         |               |       |        |           |       |      |       |         |          |
| 2408144-42                                                                   | As      | Biota         | AR    | 144    |           | 2.2   | 9.7  | µg/kg | B242657 | S241028  |
| 2408144-42                                                                   | Cd      | Biota         | AR    | 9.1    |           | 1.3   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-42                                                                   | DMAs    | Biota         | AR    | 41.6   |           | 0.251 | 1.93 | µg/kg | B242950 | S241139  |
| 2408144-42                                                                   | Hg      | Biota         | AR    | 3.8    | J         | 3.5   | 9.7  | µg/kg | B242657 | S241028  |
| 2408144-42                                                                   | InorgAs | Biota         | AR    | 113    |           | 0.482 | 2.02 | µg/kg | B242950 | S241139  |
| 2408144-42                                                                   | MMAs    | Biota         | AR    | 2.11   |           | 0.174 | 1.74 | µg/kg | B242950 | S241139  |
| 2408144-42                                                                   | Pb      | Biota         | AR    | 1.2    | J         | 1.0   | 2.9  | µg/kg | B242657 | S241028  |
| <b><i>Krasdale Basmati</i></b>                                               |         |               |       |        |           |       |      |       |         |          |
| 2408144-43                                                                   | As      | Biota         | AR    | 71.7   |           | 2.2   | 9.6  | µg/kg | B242657 | S241028  |
| 2408144-43                                                                   | Cd      | Biota         | AR    | 25.8   |           | 1.3   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-43                                                                   | DMAs    | Biota         | AR    | 15.3   |           | 0.248 | 1.91 | µg/kg | B242950 | S241139  |
| 2408144-43                                                                   | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.6  | µg/kg | B242657 | S241028  |
| 2408144-43                                                                   | InorgAs | Biota         | AR    | 62.7   |           | 0.477 | 2.00 | µg/kg | B242950 | S241139  |
| 2408144-43                                                                   | MMAs    | Biota         | AR    | 0.529  | J         | 0.172 | 1.72 | µg/kg | B242950 | S241139  |
| 2408144-43                                                                   | Pb      | Biota         | AR    | 7.3    |           | 1.0   | 2.9  | µg/kg | B242657 | S241028  |
| <b><i>Mahatma Extra Long Enriched Rice</i></b>                               |         |               |       |        |           |       |      |       |         |          |
| 2408144-45                                                                   | As      | Biota         | AR    | 144    |           | 2.2   | 9.7  | µg/kg | B242657 | S241028  |
| 2408144-45                                                                   | Cd      | Biota         | AR    | 23.5   |           | 1.3   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-45                                                                   | DMAs    | Biota         | AR    | 72.2   |           | 0.252 | 1.94 | µg/kg | B242950 | S241139  |
| 2408144-45                                                                   | Hg      | Biota         | AR    | 4.3    | J         | 3.5   | 9.7  | µg/kg | B242657 | S241028  |
| 2408144-45                                                                   | InorgAs | Biota         | AR    | 101    |           | 0.485 | 2.04 | µg/kg | B242950 | S241139  |
| 2408144-45                                                                   | MMAs    | Biota         | AR    | 1.78   |           | 0.175 | 1.75 | µg/kg | B242950 | S241139  |
| 2408144-45                                                                   | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242657 | S241028  |
| <b><i>Zatarains New Orleans Style Long Grain Rice Enriched Parboiled</i></b> |         |               |       |        |           |       |      |       |         |          |
| 2408144-47                                                                   | As      | Biota         | AR    | 218    |           | 2.2   | 9.5  | µg/kg | B242657 | S241028  |
| 2408144-47                                                                   | Cd      | Biota         | AR    | 14.4   |           | 1.2   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-47                                                                   | DMAs    | Biota         | AR    | 96.0   |           | 0.259 | 1.99 | µg/kg | B242950 | S241139  |
| 2408144-47                                                                   | Hg      | Biota         | AR    | ≤ 3.4  | U         | 3.4   | 9.5  | µg/kg | B242657 | S241028  |
| 2408144-47                                                                   | InorgAs | Biota         | AR    | 129    |           | 0.498 | 2.09 | µg/kg | B242950 | S241139  |
| 2408144-47                                                                   | MMAs    | Biota         | AR    | 2.72   |           | 0.179 | 1.79 | µg/kg | B242950 | S241139  |
| 2408144-47                                                                   | Pb      | Biota         | AR    | 7.1    |           | 1.0   | 2.9  | µg/kg | B242657 | S241028  |



## Sample Results

| Sample                                               | Analyte | Report Matrix | Basis | Result  | Qualifier | MDL   | MRL  | Unit  | Batch   | Sequence |
|------------------------------------------------------|---------|---------------|-------|---------|-----------|-------|------|-------|---------|----------|
| <b>Lundberg Family Farms Jasmine White Rice</b>      |         |               |       |         |           |       |      |       |         |          |
| 2408144-49                                           | As      | Biota         | AR    | 30.0    |           | 2.2   | 9.7  | µg/kg | B242657 | S241028  |
| 2408144-49                                           | Cd      | Biota         | AR    | 7.0     |           | 1.3   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-49                                           | DMAs    | Biota         | AR    | 8.16    |           | 0.255 | 1.96 | µg/kg | B242950 | S241139  |
| 2408144-49                                           | Hg      | Biota         | AR    | ≤ 3.5   | U         | 3.5   | 9.7  | µg/kg | B242657 | S241028  |
| 2408144-49                                           | InorgAs | Biota         | AR    | 24.0    |           | 0.490 | 2.06 | µg/kg | B242950 | S241139  |
| 2408144-49                                           | MMAs    | Biota         | AR    | ≤ 0.177 | U         | 0.177 | 1.77 | µg/kg | B242950 | S241139  |
| 2408144-49                                           | Pb      | Biota         | AR    | ≤ 1.0   | U         | 1.0   | 2.9  | µg/kg | B242657 | S241028  |
| <b>Lundberg Family Farms Wild Blend Gourmet Rice</b> |         |               |       |         |           |       |      |       |         |          |
| 2408144-50                                           | As      | Biota         | AR    | 106     |           | 2.3   | 10.0 | µg/kg | B242657 | S241028  |
| 2408144-50                                           | Cd      | Biota         | AR    | 6.0     |           | 1.3   | 3.0  | µg/kg | B242657 | S241028  |
| 2408144-50                                           | DMAs    | Biota         | AR    | 18.8    |           | 0.253 | 1.95 | µg/kg | B242950 | S241139  |
| 2408144-50                                           | Hg      | Biota         | AR    | ≤ 3.6   | U         | 3.6   | 10.0 | µg/kg | B242657 | S241028  |
| 2408144-50                                           | InorgAs | Biota         | AR    | 107     |           | 0.487 | 2.04 | µg/kg | B242950 | S241139  |
| 2408144-50                                           | MMAs    | Biota         | AR    | 1.08    | J         | 0.175 | 1.75 | µg/kg | B242950 | S241139  |
| 2408144-50                                           | Pb      | Biota         | AR    | ≤ 1.0   | U         | 1.0   | 3.0  | µg/kg | B242657 | S241028  |
| <b>El Mexicano Long Grain Enriched Rice</b>          |         |               |       |         |           |       |      |       |         |          |
| 2408144-54                                           | As      | Biota         | AR    | 197     |           | 2.1   | 9.2  | µg/kg | B242657 | S241028  |
| 2408144-54                                           | Cd      | Biota         | AR    | 14.4    |           | 1.2   | 2.7  | µg/kg | B242657 | S241028  |
| 2408144-54                                           | DMAs    | Biota         | AR    | 117     |           | 0.236 | 1.81 | µg/kg | B242950 | S241139  |
| 2408144-54                                           | Hg      | Biota         | AR    | ≤ 3.3   | U         | 3.3   | 9.2  | µg/kg | B242657 | S241028  |
| 2408144-54                                           | InorgAs | Biota         | AR    | 119     |           | 0.454 | 1.91 | µg/kg | B242950 | S241139  |
| 2408144-54                                           | MMAs    | Biota         | AR    | 5.87    |           | 0.163 | 1.63 | µg/kg | B242950 | S241139  |
| 2408144-54                                           | Pb      | Biota         | AR    | 1.5     | J         | 0.9   | 2.7  | µg/kg | B242657 | S241028  |
| <b>verde valle enriched rice</b>                     |         |               |       |         |           |       |      |       |         |          |
| 2408144-55                                           | As      | Biota         | AR    | 114     |           | 2.0   | 8.9  | µg/kg | B242657 | S241028  |
| 2408144-55                                           | Cd      | Biota         | AR    | 47.0    |           | 1.2   | 2.7  | µg/kg | B242657 | S241028  |
| 2408144-55                                           | DMAs    | Biota         | AR    | 48.3    |           | 0.244 | 1.87 | µg/kg | B242950 | S241139  |
| 2408144-55                                           | Hg      | Biota         | AR    | 7.2     | J         | 3.2   | 8.9  | µg/kg | B242657 | S241028  |
| 2408144-55                                           | InorgAs | Biota         | AR    | 77.1    |           | 0.469 | 1.97 | µg/kg | B242950 | S241139  |
| 2408144-55                                           | MMAs    | Biota         | AR    | 1.99    |           | 0.169 | 1.69 | µg/kg | B242950 | S241139  |
| 2408144-55                                           | Pb      | Biota         | AR    | ≤ 0.9   | U         | 0.9   | 2.7  | µg/kg | B242657 | S241028  |



## Sample Results

| Sample                                                 | Analyte | Report Matrix | Basis | Result | Qualifier | MDL   | MRL  | Unit  | Batch   | Sequence |
|--------------------------------------------------------|---------|---------------|-------|--------|-----------|-------|------|-------|---------|----------|
| <b>Goya enriched medium grain rice</b>                 |         |               |       |        |           |       |      |       |         |          |
| 2408144-56                                             | As      | Biota         | AR    | 342    |           | 2.3   | 10.0 | µg/kg | B242657 | S241028  |
| 2408144-56                                             | Cd      | Biota         | AR    | 8.6    |           | 1.3   | 3.0  | µg/kg | B242657 | S241028  |
| 2408144-56                                             | DMAs    | Biota         | AR    | 261    |           | 0.230 | 1.77 | µg/kg | B242950 | S241139  |
| 2408144-56                                             | Hg      | Biota         | AR    | 8.9    | J         | 3.6   | 10.0 | µg/kg | B242657 | S241028  |
| 2408144-56                                             | InorgAs | Biota         | AR    | 128    |           | 0.442 | 1.86 | µg/kg | B242950 | S241139  |
| 2408144-56                                             | MMAs    | Biota         | AR    | 2.77   |           | 0.159 | 1.59 | µg/kg | B242950 | S241139  |
| 2408144-56                                             | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 3.0  | µg/kg | B242657 | S241028  |
| <b>La Preferida Extra Long Grain.</b>                  |         |               |       |        |           |       |      |       |         |          |
| 2408144-57                                             | As      | Biota         | AR    | 153    |           | 2.2   | 9.7  | µg/kg | B242657 | S241028  |
| 2408144-57                                             | Cd      | Biota         | AR    | 14.9   |           | 1.3   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-57                                             | DMAs    | Biota         | AR    | 90.6   |           | 0.252 | 1.94 | µg/kg | B242950 | S241139  |
| 2408144-57                                             | Hg      | Biota         | AR    | 4.0    | J         | 3.5   | 9.7  | µg/kg | B242657 | S241028  |
| 2408144-57                                             | InorgAs | Biota         | AR    | 92.0   |           | 0.484 | 2.03 | µg/kg | B242950 | S241139  |
| 2408144-57                                             | MMAs    | Biota         | AR    | 2.00   |           | 0.174 | 1.74 | µg/kg | B242950 | S241139  |
| 2408144-57                                             | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242657 | S241028  |
| <b>goya Canilla enriched rice</b>                      |         |               |       |        |           |       |      |       |         |          |
| 2408144-58                                             | As      | Biota         | AR    | 166    |           | 2.3   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-58                                             | Cd      | Biota         | AR    | 19.5   |           | 1.3   | 3.0  | µg/kg | B242657 | S241028  |
| 2408144-58                                             | DMAs    | Biota         | AR    | 102    |           | 0.250 | 1.93 | µg/kg | B242950 | S241139  |
| 2408144-58                                             | Hg      | Biota         | AR    | ≤ 3.6  | U         | 3.6   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-58                                             | InorgAs | Biota         | AR    | 94.0   |           | 0.481 | 2.02 | µg/kg | B242950 | S241139  |
| 2408144-58                                             | MMAs    | Biota         | AR    | 1.69   | J         | 0.173 | 1.73 | µg/kg | B242950 | S241139  |
| 2408144-58                                             | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 3.0  | µg/kg | B242657 | S241028  |
| <b>Trader Joe's Organic Jasmine Rice from Thailand</b> |         |               |       |        |           |       |      |       |         |          |
| 2408144-62                                             | As      | Biota         | AR    | 129    |           | 2.3   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-62                                             | Cd      | Biota         | AR    | 7.7    |           | 1.3   | 3.0  | µg/kg | B242657 | S241028  |
| 2408144-62                                             | DMAs    | Biota         | AR    | 62.6   |           | 0.255 | 1.96 | µg/kg | B242950 | S241139  |
| 2408144-62                                             | Hg      | Biota         | AR    | 4.2    | J         | 3.5   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-62                                             | InorgAs | Biota         | AR    | 93.3   |           | 0.491 | 2.06 | µg/kg | B242950 | S241139  |
| 2408144-62                                             | MMAs    | Biota         | AR    | 1.82   |           | 0.177 | 1.77 | µg/kg | B242950 | S241139  |
| 2408144-62                                             | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 3.0  | µg/kg | B242657 | S241028  |



## Sample Results

| Sample                                             | Analyte | Report Matrix | Basis | Result | Qualifier | MDL   | MRL  | Unit  | Batch   | Sequence |
|----------------------------------------------------|---------|---------------|-------|--------|-----------|-------|------|-------|---------|----------|
| <b>Trader Joes Organic Basmati from India</b>      |         |               |       |        |           |       |      |       |         |          |
| 2408144-63                                         | As      | Biota         | AR    | 44.5   |           | 2.3   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-63                                         | Cd      | Biota         | AR    | 40.0   |           | 1.3   | 3.0  | µg/kg | B242657 | S241028  |
| 2408144-63                                         | DMAs    | Biota         | AR    | 18.1   |           | 0.250 | 1.92 | µg/kg | B242950 | S241139  |
| 2408144-63                                         | Hg      | Biota         | AR    | ≤ 3.6  | U         | 3.6   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-63                                         | InorgAs | Biota         | AR    | 35.1   |           | 0.480 | 2.02 | µg/kg | B242950 | S241139  |
| 2408144-63                                         | MMAs    | Biota         | AR    | 0.458  | J         | 0.173 | 1.73 | µg/kg | B242950 | S241139  |
| 2408144-63                                         | Pb      | Biota         | AR    | 1.8    | J         | 1.0   | 3.0  | µg/kg | B242657 | S241028  |
| <b>Mahatma Brown Whole Grain Rice.</b>             |         |               |       |        |           |       |      |       |         |          |
| 2408144-64                                         | As      | Biota         | AR    | 192    |           | 2.2   | 9.7  | µg/kg | B242657 | S241028  |
| 2408144-64                                         | Cd      | Biota         | AR    | 25.9   |           | 1.3   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-64                                         | DMAs    | Biota         | AR    | 62.0   |           | 0.258 | 1.99 | µg/kg | B242950 | S241139  |
| 2408144-64                                         | Hg      | Biota         | AR    | 4.2    | J         | 3.5   | 9.7  | µg/kg | B242657 | S241028  |
| 2408144-64                                         | InorgAs | Biota         | AR    | 155    |           | 0.497 | 2.09 | µg/kg | B242950 | S241139  |
| 2408144-64                                         | MMAs    | Biota         | AR    | 2.56   |           | 0.179 | 1.79 | µg/kg | B242950 | S241139  |
| 2408144-64                                         | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242657 | S241028  |
| <b>Faraon Fancy Extra Long Grain Enriched Rice</b> |         |               |       |        |           |       |      |       |         |          |
| 2408144-65                                         | As      | Biota         | AR    | 253    |           | 2.2   | 9.6  | µg/kg | B242657 | S241028  |
| 2408144-65                                         | Cd      | Biota         | AR    | 14.1   |           | 1.2   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-65                                         | DMAs    | Biota         | AR    | 154    |           | 0.250 | 1.92 | µg/kg | B242950 | S241139  |
| 2408144-65                                         | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.6  | µg/kg | B242657 | S241028  |
| 2408144-65                                         | InorgAs | Biota         | AR    | 108    |           | 0.481 | 2.02 | µg/kg | B242950 | S241139  |
| 2408144-65                                         | MMAs    | Biota         | AR    | 6.21   |           | 0.173 | 1.73 | µg/kg | B242950 | S241139  |
| 2408144-65                                         | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242657 | S241028  |
| <b>Mahatma Extra Long Enriched Rice.</b>           |         |               |       |        |           |       |      |       |         |          |
| 2408144-66                                         | As      | Biota         | AR    | 150    |           | 2.0   | 8.8  | µg/kg | B242657 | S241028  |
| 2408144-66                                         | Cd      | Biota         | AR    | 14.3   |           | 1.1   | 2.6  | µg/kg | B242657 | S241028  |
| 2408144-66                                         | DMAs    | Biota         | AR    | 75.5   |           | 0.250 | 1.92 | µg/kg | B242950 | S241139  |
| 2408144-66                                         | Hg      | Biota         | AR    | 4.0    | J         | 3.2   | 8.8  | µg/kg | B242657 | S241028  |
| 2408144-66                                         | InorgAs | Biota         | AR    | 91.3   |           | 0.480 | 2.02 | µg/kg | B242950 | S241139  |
| 2408144-66                                         | MMAs    | Biota         | AR    | 1.95   |           | 0.173 | 1.73 | µg/kg | B242950 | S241139  |
| 2408144-66                                         | Pb      | Biota         | AR    | 1.1    | J         | 0.9   | 2.6  | µg/kg | B242657 | S241028  |



## Sample Results

| Sample                                                 | Analyte | Report Matrix | Basis | Result | Qualifier | MDL   | MRL  | Unit  | Batch   | Sequence |
|--------------------------------------------------------|---------|---------------|-------|--------|-----------|-------|------|-------|---------|----------|
| <b>Kroger Arborio Rice</b>                             |         |               |       |        |           |       |      |       |         |          |
| 2408144-67                                             | As      | Biota         | AR    | 77.3   |           | 2.3   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-67                                             | Cd      | Biota         | AR    | 13.6   |           | 1.3   | 3.0  | µg/kg | B242657 | S241028  |
| 2408144-67                                             | DMAs    | Biota         | AR    | 10.9   |           | 0.258 | 1.98 | µg/kg | B242950 | S241139  |
| 2408144-67                                             | Hg      | Biota         | AR    | ≤ 3.6  | U         | 3.6   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-67                                             | InorgAs | Biota         | AR    | 72.8   |           | 0.496 | 2.08 | µg/kg | B242950 | S241139  |
| 2408144-67                                             | MMAs    | Biota         | AR    | 0.400  | J         | 0.178 | 1.78 | µg/kg | B242950 | S241139  |
| 2408144-67                                             | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 3.0  | µg/kg | B242657 | S241028  |
| <b>El Mexicano Long Grain Enriched Rice.</b>           |         |               |       |        |           |       |      |       |         |          |
| 2408144-68                                             | As      | Biota         | AR    | 164    |           | 2.1   | 9.3  | µg/kg | B242657 | S241028  |
| 2408144-68                                             | Cd      | Biota         | AR    | 15.4   |           | 1.2   | 2.8  | µg/kg | B242657 | S241028  |
| 2408144-68                                             | DMAs    | Biota         | AR    | 97.7   |           | 0.243 | 1.87 | µg/kg | B242950 | S241139  |
| 2408144-68                                             | Hg      | Biota         | AR    | ≤ 3.4  | U         | 3.4   | 9.3  | µg/kg | B242657 | S241028  |
| 2408144-68                                             | InorgAs | Biota         | AR    | 98.2   |           | 0.468 | 1.96 | µg/kg | B242950 | S241139  |
| 2408144-68                                             | MMAs    | Biota         | AR    | 2.84   |           | 0.168 | 1.68 | µg/kg | B242950 | S241139  |
| 2408144-68                                             | Pb      | Biota         | AR    | ≤ 0.9  | U         | 0.9   | 2.8  | µg/kg | B242657 | S241028  |
| <b>Blue Ribbon Extra Long Grain Rice Enriched Rice</b> |         |               |       |        |           |       |      |       |         |          |
| 2408144-69                                             | As      | Biota         | AR    | 138    |           | 2.3   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-69                                             | Cd      | Biota         | AR    | 45.0   |           | 1.3   | 3.0  | µg/kg | B242657 | S241028  |
| 2408144-69                                             | DMAs    | Biota         | AR    | 91.7   |           | 0.255 | 1.96 | µg/kg | B242950 | S241139  |
| 2408144-69                                             | Hg      | Biota         | AR    | ≤ 3.6  | U         | 3.6   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-69                                             | InorgAs | Biota         | AR    | 87.8   |           | 0.490 | 2.06 | µg/kg | B242950 | S241139  |
| 2408144-69                                             | MMAs    | Biota         | AR    | 1.44   | J         | 0.176 | 1.76 | µg/kg | B242950 | S241139  |
| 2408144-69                                             | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 3.0  | µg/kg | B242657 | S241028  |
| <b>First Street Long Grain Brown Rice</b>              |         |               |       |        |           |       |      |       |         |          |
| 2408144-70                                             | As      | Biota         | AR    | 317    |           | 2.3   | 10.0 | µg/kg | B242657 | S241028  |
| 2408144-70                                             | Cd      | Biota         | AR    | 11.6   |           | 1.3   | 3.0  | µg/kg | B242657 | S241028  |
| 2408144-70                                             | DMAs    | Biota         | AR    | 170    |           | 0.252 | 1.94 | µg/kg | B242950 | S241139  |
| 2408144-70                                             | Hg      | Biota         | AR    | ≤ 3.6  | U         | 3.6   | 10.0 | µg/kg | B242657 | S241028  |
| 2408144-70                                             | InorgAs | Biota         | AR    | 201    |           | 0.484 | 2.03 | µg/kg | B242950 | S241139  |
| 2408144-70                                             | MMAs    | Biota         | AR    | 7.83   |           | 0.174 | 1.74 | µg/kg | B242950 | S241139  |
| 2408144-70                                             | Pb      | Biota         | AR    | 3.0    | J         | 1.0   | 3.0  | µg/kg | B242657 | S241028  |



## Sample Results

| Sample                                                                                                         | Analyte | Report Matrix | Basis | Result | Qualifier | MDL   | MRL  | Unit  | Batch   | Sequence |
|----------------------------------------------------------------------------------------------------------------|---------|---------------|-------|--------|-----------|-------|------|-------|---------|----------|
| <b>First Street Extra Fancy Enriched Long Grain Rice</b>                                                       |         |               |       |        |           |       |      |       |         |          |
| 2408144-71                                                                                                     | As      | Biota         | AR    | 158    |           | 2.1   | 9.3  | µg/kg | B242657 | S241028  |
| 2408144-71                                                                                                     | Cd      | Biota         | AR    | 23.4   |           | 1.2   | 2.8  | µg/kg | B242657 | S241028  |
| 2408144-71                                                                                                     | DMAs    | Biota         | AR    | 84.7   |           | 0.254 | 1.96 | µg/kg | B242950 | S241139  |
| 2408144-71                                                                                                     | Hg      | Biota         | AR    | ≤ 3.4  | U         | 3.4   | 9.3  | µg/kg | B242657 | S241028  |
| 2408144-71                                                                                                     | InorgAs | Biota         | AR    | 93.2   |           | 0.489 | 2.05 | µg/kg | B242950 | S241139  |
| 2408144-71                                                                                                     | MMAs    | Biota         | AR    | 1.70   | J         | 0.176 | 1.76 | µg/kg | B242950 | S241139  |
| 2408144-71                                                                                                     | Pb      | Biota         | AR    | ≤ 0.9  | U         | 0.9   | 2.8  | µg/kg | B242657 | S241028  |
| <b>Supreme long grain rice For Supreme Rice, our passion is closely entwined with the cultivation of rice.</b> |         |               |       |        |           |       |      |       |         |          |
| 2408144-72                                                                                                     | As      | Biota         | AR    | 115    |           | 2.2   | 9.4  | µg/kg | B242657 | S241028  |
| 2408144-72                                                                                                     | Cd      | Biota         | AR    | 18.9   |           | 1.2   | 2.8  | µg/kg | B242657 | S241028  |
| 2408144-72                                                                                                     | DMAs    | Biota         | AR    | 70.7   |           | 0.259 | 1.99 | µg/kg | B242950 | S241139  |
| 2408144-72                                                                                                     | Hg      | Biota         | AR    | ≤ 3.4  | U         | 3.4   | 9.4  | µg/kg | B242657 | S241028  |
| 2408144-72                                                                                                     | InorgAs | Biota         | AR    | 74.1   |           | 0.498 | 2.09 | µg/kg | B242950 | S241139  |
| 2408144-72                                                                                                     | MMAs    | Biota         | AR    | 1.92   |           | 0.179 | 1.79 | µg/kg | B242950 | S241139  |
| 2408144-72                                                                                                     | Pb      | Biota         | AR    | ≤ 0.9  | U         | 0.9   | 2.8  | µg/kg | B242657 | S241028  |
| <b>Good &amp; Gather Jasmine Rice</b>                                                                          |         |               |       |        |           |       |      |       |         |          |
| 2408144-73                                                                                                     | As      | Biota         | AR    | 93.6   |           | 2.3   | 9.8  | µg/kg | B242657 | S241028  |
| 2408144-73                                                                                                     | Cd      | Biota         | AR    | 3.1    |           | 1.3   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-73                                                                                                     | DMAs    | Biota         | AR    | 21.4   |           | 0.253 | 1.95 | µg/kg | B242950 | S241139  |
| 2408144-73                                                                                                     | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.8  | µg/kg | B242657 | S241028  |
| 2408144-73                                                                                                     | InorgAs | Biota         | AR    | 91.5   |           | 0.487 | 2.05 | µg/kg | B242950 | S241139  |
| 2408144-73                                                                                                     | MMAs    | Biota         | AR    | 0.835  | J         | 0.175 | 1.75 | µg/kg | B242950 | S241139  |
| 2408144-73                                                                                                     | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242657 | S241028  |
| <b>Goya Golden Canilla Dorado</b>                                                                              |         |               |       |        |           |       |      |       |         |          |
| 2408144-74                                                                                                     | As      | Biota         | AR    | 174    |           | 2.2   | 9.5  | µg/kg | B242657 | S241028  |
| 2408144-74                                                                                                     | Cd      | Biota         | AR    | 18.7   |           | 1.2   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-74                                                                                                     | DMAs    | Biota         | AR    | 71.2   |           | 0.239 | 1.84 | µg/kg | B242950 | S241139  |
| 2408144-74                                                                                                     | Hg      | Biota         | AR    | ≤ 3.4  | U         | 3.4   | 9.5  | µg/kg | B242657 | S241028  |
| 2408144-74                                                                                                     | InorgAs | Biota         | AR    | 112    |           | 0.459 | 1.93 | µg/kg | B242950 | S241139  |
| 2408144-74                                                                                                     | MMAs    | Biota         | AR    | 2.07   |           | 0.165 | 1.65 | µg/kg | B242950 | S241139  |
| 2408144-74                                                                                                     | Pb      | Biota         | AR    | 1.3    | J         | 1.0   | 2.9  | µg/kg | B242657 | S241028  |



## Sample Results

| Sample                                                         | Analyte | Report Matrix | Basis | Result | Qualifier | MDL   | MRL  | Unit  | Batch   | Sequence |
|----------------------------------------------------------------|---------|---------------|-------|--------|-----------|-------|------|-------|---------|----------|
| <b><i>Clover Valley Long Grain White Rice.</i></b>             |         |               |       |        |           |       |      |       |         |          |
| 2408144-75                                                     | As      | Biota         | AR    | 131    |           | 2.2   | 9.7  | µg/kg | B242657 | S241028  |
| 2408144-75                                                     | Cd      | Biota         | AR    | 17.2   |           | 1.3   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-75                                                     | DMAs    | Biota         | AR    | 67.1   |           | 0.235 | 1.81 | µg/kg | B242950 | S241139  |
| 2408144-75                                                     | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.7  | µg/kg | B242657 | S241028  |
| 2408144-75                                                     | InorgAs | Biota         | AR    | 84.4   |           | 0.453 | 1.90 | µg/kg | B242950 | S241139  |
| 2408144-75                                                     | MMAs    | Biota         | AR    | 2.13   |           | 0.163 | 1.63 | µg/kg | B242950 | S241139  |
| 2408144-75                                                     | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242657 | S241028  |
| <b><i>Mahatma Extra Long Enriched Rice .</i></b>               |         |               |       |        |           |       |      |       |         |          |
| 2408144-76                                                     | As      | Biota         | AR    | 169    |           | 2.0   | 8.7  | µg/kg | B242657 | S241028  |
| 2408144-76                                                     | Cd      | Biota         | AR    | 34.3   |           | 1.1   | 2.6  | µg/kg | B242657 | S241028  |
| 2408144-76                                                     | DMAs    | Biota         | AR    | 105    |           | 0.251 | 1.93 | µg/kg | B242950 | S241139  |
| 2408144-76                                                     | Hg      | Biota         | AR    | 3.7    | J         | 3.1   | 8.7  | µg/kg | B242657 | S241028  |
| 2408144-76                                                     | InorgAs | Biota         | AR    | 102    |           | 0.483 | 2.03 | µg/kg | B242950 | S241139  |
| 2408144-76                                                     | MMAs    | Biota         | AR    | 2.06   |           | 0.174 | 1.74 | µg/kg | B242950 | S241139  |
| 2408144-76                                                     | Pb      | Biota         | AR    | 1.0    | J         | 0.9   | 2.6  | µg/kg | B242657 | S241028  |
| <b><i>Sunlee Vietnamese) N/A</i></b>                           |         |               |       |        |           |       |      |       |         |          |
| 2408144-78                                                     | As      | Biota         | AR    | 125    |           | 2.3   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-78                                                     | Cd      | Biota         | AR    | 2.5    | J         | 1.3   | 3.0  | µg/kg | B242657 | S241028  |
| 2408144-78                                                     | DMAs    | Biota         | AR    | 56.1   |           | 0.245 | 1.89 | µg/kg | B242950 | S241139  |
| 2408144-78                                                     | Hg      | Biota         | AR    | 4.1    | J         | 3.6   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-78                                                     | InorgAs | Biota         | AR    | 85.2   |           | 0.471 | 1.98 | µg/kg | B242950 | S241139  |
| 2408144-78                                                     | MMAs    | Biota         | AR    | 1.33   | J         | 0.170 | 1.70 | µg/kg | B242950 | S241139  |
| 2408144-78                                                     | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 3.0  | µg/kg | B242657 | S241028  |
| <b><i>Adolphus Rice Enriched Long Grain Premium Select</i></b> |         |               |       |        |           |       |      |       |         |          |
| 2408144-79                                                     | As      | Biota         | AR    | 137    |           | 2.3   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-79                                                     | Cd      | Biota         | AR    | 16.5   |           | 1.3   | 3.0  | µg/kg | B242657 | S241028  |
| 2408144-79                                                     | DMAs    | Biota         | AR    | 65.9   |           | 0.246 | 1.89 | µg/kg | B242950 | S241139  |
| 2408144-79                                                     | Hg      | Biota         | AR    | ≤ 3.6  | U         | 3.6   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-79                                                     | InorgAs | Biota         | AR    | 101    |           | 0.473 | 1.99 | µg/kg | B242950 | S241139  |
| 2408144-79                                                     | MMAs    | Biota         | AR    | 1.27   | J         | 0.170 | 1.70 | µg/kg | B242950 | S241139  |
| 2408144-79                                                     | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 3.0  | µg/kg | B242657 | S241028  |



## Sample Results

| Sample                                                                 | Analyte | Report Matrix | Basis | Result | Qualifier | MDL   | MRL  | Unit  | Batch   | Sequence |
|------------------------------------------------------------------------|---------|---------------|-------|--------|-----------|-------|------|-------|---------|----------|
| <b>Verde Valle Enriched Rice Extra Long Grain</b>                      |         |               |       |        |           |       |      |       |         |          |
| 2408144-80                                                             | As      | Biota         | AR    | 126    |           | 2.1   | 9.0  | µg/kg | B242657 | S241028  |
| 2408144-80                                                             | Cd      | Biota         | AR    | 22.8   |           | 1.2   | 2.7  | µg/kg | B242657 | S241028  |
| 2408144-80                                                             | DMAs    | Biota         | AR    | 65.0   |           | 0.259 | 1.99 | µg/kg | B250733 | S250338  |
| 2408144-80                                                             | Hg      | Biota         | AR    | ≤ 3.2  | U         | 3.2   | 9.0  | µg/kg | B242657 | S241028  |
| 2408144-80                                                             | InorgAs | Biota         | AR    | 91.2   |           | 0.498 | 2.09 | µg/kg | B250733 | S250338  |
| 2408144-80                                                             | MMAs    | Biota         | AR    | 1.41   | J         | 0.179 | 1.79 | µg/kg | B250733 | S250338  |
| 2408144-80                                                             | Pb      | Biota         | AR    | ≤ 0.9  | U         | 0.9   | 2.7  | µg/kg | B242657 | S241028  |
| <b>Kroger Thai Jasmine Rice.</b>                                       |         |               |       |        |           |       |      |       |         |          |
| 2408144-81                                                             | As      | Biota         | AR    | 122    |           | 2.3   | 9.8  | µg/kg | B242657 | S241028  |
| 2408144-81                                                             | Cd      | Biota         | AR    | 4.8    |           | 1.3   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-81                                                             | DMAs    | Biota         | AR    | 52.6   |           | 0.257 | 1.97 | µg/kg | B250733 | S250338  |
| 2408144-81                                                             | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.8  | µg/kg | B242657 | S241028  |
| 2408144-81                                                             | InorgAs | Biota         | AR    | 101    |           | 0.494 | 2.07 | µg/kg | B250733 | S250338  |
| 2408144-81                                                             | MMAs    | Biota         | AR    | 1.57   | J         | 0.178 | 1.78 | µg/kg | B250733 | S250338  |
| 2408144-81                                                             | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242657 | S241028  |
| <b>Mahatma America's Favorite Rice Basmati Naturally Fragrant Rice</b> |         |               |       |        |           |       |      |       |         |          |
| 2408144-83                                                             | As      | Biota         | AR    | 65.8   |           | 2.3   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-83                                                             | Cd      | Biota         | AR    | 24.8   |           | 1.3   | 3.0  | µg/kg | B242657 | S241028  |
| 2408144-83                                                             | DMAs    | Biota         | AR    | 17.7   |           | 0.246 | 1.89 | µg/kg | B242950 | S241139  |
| 2408144-83                                                             | Hg      | Biota         | AR    | ≤ 3.6  | U         | 3.6   | 9.9  | µg/kg | B242657 | S241028  |
| 2408144-83                                                             | InorgAs | Biota         | AR    | 57.5   |           | 0.472 | 1.98 | µg/kg | B242950 | S241139  |
| 2408144-83                                                             | MMAs    | Biota         | AR    | 0.605  | J         | 0.170 | 1.70 | µg/kg | B242950 | S241139  |
| 2408144-83                                                             | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 3.0  | µg/kg | B242657 | S241028  |
| <b>Royal Authentic Basmati Rice.</b>                                   |         |               |       |        |           |       |      |       |         |          |
| 2408144-84                                                             | As      | Biota         | AR    | 57.9   |           | 2.1   | 8.9  | µg/kg | B242657 | S241028  |
| 2408144-84                                                             | Cd      | Biota         | AR    | 10.8   |           | 1.2   | 2.7  | µg/kg | B242657 | S241028  |
| 2408144-84                                                             | DMAs    | Biota         | AR    | 12.7   |           | 0.236 | 1.82 | µg/kg | B242950 | S241139  |
| 2408144-84                                                             | Hg      | Biota         | AR    | ≤ 3.2  | U         | 3.2   | 8.9  | µg/kg | B242657 | S241028  |
| 2408144-84                                                             | InorgAs | Biota         | AR    | 48.2   |           | 0.455 | 1.91 | µg/kg | B242950 | S241139  |
| 2408144-84                                                             | MMAs    | Biota         | AR    | 0.283  | J         | 0.164 | 1.64 | µg/kg | B242950 | S241139  |
| 2408144-84                                                             | Pb      | Biota         | AR    | ≤ 0.9  | U         | 0.9   | 2.7  | µg/kg | B242657 | S241028  |



## Sample Results

| Sample                                             | Analyte | Report Matrix | Basis | Result | Qualifier | MDL   | MRL  | Unit  | Batch   | Sequence |
|----------------------------------------------------|---------|---------------|-------|--------|-----------|-------|------|-------|---------|----------|
| <b>Canilla - Distributed by Goya Enriched Rice</b> |         |               |       |        |           |       |      |       |         |          |
| 2408144-86                                         | As      | Biota         | AR    | 208    |           | 2.2   | 9.7  | µg/kg | B242657 | S241028  |
| 2408144-86                                         | Cd      | Biota         | AR    | 35.1   |           | 1.3   | 2.9  | µg/kg | B242657 | S241028  |
| 2408144-86                                         | DMAs    | Biota         | AR    | 133    |           | 0.251 | 1.93 | µg/kg | B242950 | S241139  |
| 2408144-86                                         | Hg      | Biota         | AR    | ≤ 3.5  | U         | 3.5   | 9.7  | µg/kg | B242657 | S241028  |
| 2408144-86                                         | InorgAs | Biota         | AR    | 109    |           | 0.484 | 2.03 | µg/kg | B242950 | S241139  |
| 2408144-86                                         | MMAs    | Biota         | AR    | 2.79   |           | 0.174 | 1.74 | µg/kg | B242950 | S241139  |
| 2408144-86                                         | Pb      | Biota         | AR    | ≤ 1.0  | U         | 1.0   | 2.9  | µg/kg | B242657 | S241028  |
| <b>Doguet's Enriched long grain rice</b>           |         |               |       |        |           |       |      |       |         |          |
| 2408144-88                                         | As      | Biota         | AR    | 264    |           | 2.2   | 9.4  | µg/kg | B242657 | S241028  |
| 2408144-88                                         | Cd      | Biota         | AR    | 17.2   |           | 1.2   | 2.8  | µg/kg | B242657 | S241028  |
| 2408144-88                                         | DMAs    | Biota         | AR    | 212    |           | 0.250 | 1.92 | µg/kg | B242950 | S241139  |
| 2408144-88                                         | Hg      | Biota         | AR    | ≤ 3.4  | U         | 3.4   | 9.4  | µg/kg | B242657 | S241028  |
| 2408144-88                                         | InorgAs | Biota         | AR    | 113    |           | 0.481 | 2.02 | µg/kg | B242950 | S241139  |
| 2408144-88                                         | MMAs    | Biota         | AR    | 6.28   |           | 0.173 | 1.73 | µg/kg | B242950 | S241139  |
| 2408144-88                                         | Pb      | Biota         | AR    | 2.0    | J         | 0.9   | 2.8  | µg/kg | B242657 | S241028  |



## Accuracy & Precision Summary

Batch: B242646  
Lab Matrix: Biota  
Method: AOAC 2015.01, Mod

| Sample              | Analyte                                                                         | Native | Spike | Result | Units | REC & Limits | RPD & Limits |
|---------------------|---------------------------------------------------------------------------------|--------|-------|--------|-------|--------------|--------------|
| <b>B242646-SRM1</b> | <b>Reference Material (2408016, Heavy Metals in Infant Cereal (Rice Based))</b> |        |       |        |       |              |              |
|                     | As                                                                              |        | 84.80 | 75.74  | µg/kg | 89% 75-125   |              |
|                     | Cd                                                                              |        | 26.00 | 20.35  | µg/kg | 78% 75-125   |              |
|                     | Hg                                                                              |        | 26.70 | 24.54  | µg/kg | 92% 75-125   |              |
|                     | Pb                                                                              |        | 38.40 | 34.73  | µg/kg | 90% 75-125   |              |
| <b>B242646-SRM2</b> | <b>Reference Material (2408016, Heavy Metals in Infant Cereal (Rice Based))</b> |        |       |        |       |              |              |
|                     | As                                                                              |        | 84.80 | 71.83  | µg/kg | 85% 75-125   |              |
|                     | Cd                                                                              |        | 26.00 | 23.65  | µg/kg | 91% 75-125   |              |
|                     | Hg                                                                              |        | 26.70 | 24.46  | µg/kg | 92% 75-125   |              |
|                     | Pb                                                                              |        | 38.40 | 32.06  | µg/kg | 83% 75-125   |              |
| <b>B242646-DUP1</b> | <b>Duplicate, (2408144-12)</b>                                                  |        |       |        |       |              |              |
|                     | As                                                                              | 201.3  |       | 179.4  | µg/kg |              | 12% 30       |
|                     | Cd                                                                              | 17.62  |       | 16.34  | µg/kg |              | 8% 30        |
|                     | Hg                                                                              | ND     |       | ND     | µg/kg |              | N/C 30       |
|                     | Pb                                                                              | ND     |       | 1.00   | µg/kg |              | N/C 30       |
| <b>B242646-MS1</b>  | <b>Matrix Spike, (2408144-12)</b>                                               |        |       |        |       |              |              |
|                     | As                                                                              | 201.3  | 980.2 | 1057   | µg/kg | 87% 70-130   |              |
|                     | Cd                                                                              | 17.62  | 97.96 | 108.0  | µg/kg | 92% 70-130   |              |
|                     | Hg                                                                              | ND     | 97.96 | 86.13  | µg/kg | 88% 70-130   |              |
|                     | Pb                                                                              | ND     | 98.00 | 81.51  | µg/kg | 83% 70-130   |              |
| <b>B242646-MSD1</b> | <b>Matrix Spike Duplicate, (2408144-12)</b>                                     |        |       |        |       |              |              |
|                     | As                                                                              | 201.3  | 960.8 | 1086   | µg/kg | 92% 70-130   | 5% 30        |
|                     | Cd                                                                              | 17.62  | 96.02 | 114.3  | µg/kg | 101% 70-130  | 9% 30        |
|                     | Hg                                                                              | ND     | 96.02 | 93.57  | µg/kg | 97% 70-130   | 10% 30       |
|                     | Pb                                                                              | ND     | 96.06 | 85.40  | µg/kg | 89% 70-130   | 7% 30        |
| <b>B242646-DUP2</b> | <b>Duplicate, (2408144-33)</b>                                                  |        |       |        |       |              |              |
|                     | As                                                                              | 154.1  |       | 152.1  | µg/kg |              | 1% 30        |
|                     | Cd                                                                              | 3.83   |       | 3.92   | µg/kg |              | 3% 30        |
|                     | Hg                                                                              | ND     |       | ND     | µg/kg |              | N/C 30       |
|                     | Pb                                                                              | 1.63   |       | 1.69   | µg/kg |              | 3% 30        |



## Accuracy & Precision Summary

Batch: B242646  
Lab Matrix: Biota  
Method: AOAC 2015.01, Mod

| Sample       | Analyte                              | Native | Spike | Result | Units | REC & Limits | RPD & Limits |
|--------------|--------------------------------------|--------|-------|--------|-------|--------------|--------------|
| B242646-MS2  | Matrix Spike, (2408144-33)           |        |       |        |       |              |              |
|              | As                                   | 154.1  | 885.6 | 956.4  | µg/kg | 91% 70-130   |              |
|              | Cd                                   | 3.83   | 88.51 | 85.79  | µg/kg | 93% 70-130   |              |
|              | Hg                                   | 3.31   | 88.51 | 83.10  | µg/kg | 90% 70-130   |              |
|              | Pb                                   | 1.63   | 88.54 | 77.20  | µg/kg | 85% 70-130   |              |
| B242646-MSD2 | Matrix Spike Duplicate, (2408144-33) |        |       |        |       |              |              |
|              | As                                   | 154.1  | 885.3 | 1015   | µg/kg | 97% 70-130   | 7% 30        |
|              | Cd                                   | 3.83   | 88.48 | 91.61  | µg/kg | 99% 70-130   | 7% 30        |
|              | Hg                                   | 3.31   | 88.48 | 81.93  | µg/kg | 89% 70-130   | 1% 30        |
|              | Pb                                   | 1.63   | 88.51 | 83.27  | µg/kg | 92% 70-130   | 8% 30        |



## Accuracy & Precision Summary

Batch: B242657  
Lab Matrix: Biota  
Method: AOAC 2015.01, Mod

| Sample       | Analyte                                                                  | Native | Spike | Result | Units | REC & Limits |        | RPD & Limits |    |
|--------------|--------------------------------------------------------------------------|--------|-------|--------|-------|--------------|--------|--------------|----|
| B242657-SRM1 | Reference Material (2408016, Heavy Metals in Infant Cereal (Rice Based)) |        |       |        |       |              |        |              |    |
|              | As                                                                       |        | 84.80 | 66.83  | µg/kg | 79%          | 75-125 |              |    |
|              | Cd                                                                       |        | 26.00 | 23.46  | µg/kg | 90%          | 75-125 |              |    |
|              | Hg                                                                       |        | 26.70 | 22.09  | µg/kg | 83%          | 75-125 |              |    |
|              | Pb                                                                       |        | 38.40 | 36.72  | µg/kg | 96%          | 75-125 |              |    |
| B242657-SRM2 | Reference Material (2408016, Heavy Metals in Infant Cereal (Rice Based)) |        |       |        |       |              |        |              |    |
|              | As                                                                       |        | 84.80 | 67.64  | µg/kg | 80%          | 75-125 |              |    |
|              | Cd                                                                       |        | 26.00 | 22.89  | µg/kg | 88%          | 75-125 |              |    |
|              | Hg                                                                       |        | 26.70 | 27.26  | µg/kg | 102%         | 75-125 |              |    |
|              | Pb                                                                       |        | 38.40 | 35.95  | µg/kg | 94%          | 75-125 |              |    |
| B242657-SRM3 | Reference Material (2408016, Heavy Metals in Infant Cereal (Rice Based)) |        |       |        |       |              |        |              |    |
|              | As                                                                       |        | 84.80 | 67.39  | µg/kg | 79%          | 75-125 |              |    |
|              | Cd                                                                       |        | 26.00 | 21.91  | µg/kg | 84%          | 75-125 |              |    |
|              | Hg                                                                       |        | 26.70 | 26.21  | µg/kg | 98%          | 75-125 |              |    |
|              | Pb                                                                       |        | 38.40 | 34.09  | µg/kg | 89%          | 75-125 |              |    |
| B242657-DUP1 | Duplicate, (2408144-43)                                                  |        |       |        |       |              |        |              |    |
|              | As                                                                       | 71.73  |       | 65.75  | µg/kg |              |        | 9%           | 30 |
|              | Cd                                                                       | 25.83  |       | 25.29  | µg/kg |              |        | 2%           | 30 |
|              | Hg                                                                       | ND     |       | ND     | µg/kg |              |        | N/C          | 30 |
|              | Pb                                                                       | 7.34   |       | 4.52   | µg/kg |              |        | 48%          | 30 |
| B242657-MS1  | Matrix Spike, (2408144-43)                                               |        |       |        |       |              |        |              |    |
|              | As                                                                       | 71.73  | 990.5 | 863.3  | µg/kg | 80%          | 70-130 |              |    |
|              | Cd                                                                       | 25.83  | 98.99 | 117.4  | µg/kg | 93%          | 70-130 |              |    |
|              | Hg                                                                       | ND     | 98.99 | 91.85  | µg/kg | 93%          | 70-130 |              |    |
|              | Pb                                                                       | 7.34   | 99.03 | 97.63  | µg/kg | 91%          | 70-130 |              |    |
| B242657-MSD1 | Matrix Spike Duplicate, (2408144-43)                                     |        |       |        |       |              |        |              |    |
|              | As                                                                       | 71.73  | 979.1 | 834.4  | µg/kg | 78%          | 70-130 | 3%           | 30 |
|              | Cd                                                                       | 25.83  | 97.85 | 114.1  | µg/kg | 90%          | 70-130 | 3%           | 30 |
|              | Hg                                                                       | ND     | 97.85 | 94.45  | µg/kg | 97%          | 70-130 | 4%           | 30 |
|              | Pb                                                                       | 7.34   | 97.89 | 102.0  | µg/kg | 97%          | 70-130 | 6%           | 30 |



## Accuracy & Precision Summary

Batch: B242657  
Lab Matrix: Biota  
Method: AOAC 2015.01, Mod

| Sample       | Analyte                              | Native | Spike | Result | Units | REC & Limits | RPD & Limits |
|--------------|--------------------------------------|--------|-------|--------|-------|--------------|--------------|
| B242657-DUP2 | Duplicate, (2408144-58)              |        |       |        |       |              |              |
|              | As                                   | 166.0  |       | 163.2  | µg/kg |              | 2% 30        |
|              | Cd                                   | 19.51  |       | 20.62  | µg/kg |              | 6% 30        |
|              | Hg                                   | 3.50   |       | ND     | µg/kg |              | N/C 30       |
|              | Pb                                   | ND     |       | ND     | µg/kg |              | N/C 30       |
| B242657-MS2  | Matrix Spike, (2408144-58)           |        |       |        |       |              |              |
|              | As                                   | 166.0  | 994.4 | 970.9  | µg/kg | 81% 70-130   |              |
|              | Cd                                   | 19.51  | 99.38 | 107.7  | µg/kg | 89% 70-130   |              |
|              | Hg                                   | ND     | 99.38 | 91.77  | µg/kg | 92% 70-130   |              |
|              | Pb                                   | ND     | 99.42 | 95.08  | µg/kg | 96% 70-130   |              |
| B242657-MSD2 | Matrix Spike Duplicate, (2408144-58) |        |       |        |       |              |              |
|              | As                                   | 166.0  | 955.1 | 952.1  | µg/kg | 82% 70-130   | 2% 30        |
|              | Cd                                   | 19.51  | 95.46 | 105.3  | µg/kg | 90% 70-130   | 1% 30        |
|              | Hg                                   | 3.50   | 95.46 | 89.20  | µg/kg | 90% 70-130   | 3% 30        |
|              | Pb                                   | ND     | 95.49 | 94.00  | µg/kg | 98% 70-130   | 3% 30        |
| B242657-DUP3 | Duplicate, (2408144-70)              |        |       |        |       |              |              |
|              | As                                   | 317.2  |       | 312.3  | µg/kg |              | 2% 30        |
|              | Cd                                   | 11.60  |       | 11.90  | µg/kg |              | 3% 30        |
|              | Hg                                   | ND     |       | ND     | µg/kg |              | N/C 30       |
|              | Pb                                   | 3.02   |       | 2.74   | µg/kg |              | 10% 30       |
| B242657-MS3  | Matrix Spike, (2408144-70)           |        |       |        |       |              |              |
|              | As                                   | 317.2  | 994.4 | 1105   | µg/kg | 79% 70-130   |              |
|              | Cd                                   | 11.60  | 99.38 | 109.9  | µg/kg | 99% 70-130   |              |
|              | Hg                                   | ND     | 99.38 | 107.2  | µg/kg | 108% 70-130  |              |
|              | Pb                                   | 3.02   | 99.42 | 107.7  | µg/kg | 105% 70-130  |              |
| B242657-MSD3 | Matrix Spike Duplicate, (2408144-70) |        |       |        |       |              |              |
|              | As                                   | 317.2  | 989.9 | 1114   | µg/kg | 80% 70-130   | 2% 30        |
|              | Cd                                   | 11.60  | 98.93 | 103.4  | µg/kg | 93% 70-130   | 6% 30        |
|              | Hg                                   | ND     | 98.93 | 102.1  | µg/kg | 103% 70-130  | 4% 30        |
|              | Pb                                   | 3.02   | 98.97 | 103.8  | µg/kg | 102% 70-130  | 3% 30        |



## Accuracy & Precision Summary

Batch: B242657  
Lab Matrix: Biota  
Method: AOAC 2015.01, Mod

| Sample       | Analyte                              | Native | Spike | Result | Units | REC & Limits | RPD & Limits |
|--------------|--------------------------------------|--------|-------|--------|-------|--------------|--------------|
| B242657-DUP4 | Duplicate, (2408144-83)              |        |       |        |       |              |              |
|              | As                                   | 65.82  |       | 56.31  | µg/kg |              | 16% 30       |
|              | Cd                                   | 24.77  |       | 24.33  | µg/kg |              | 2% 30        |
|              | Hg                                   | ND     |       | ND     | µg/kg |              | N/C 30       |
|              | Pb                                   | ND     |       | ND     | µg/kg |              | N/C 30       |
| B242657-MS4  | Matrix Spike, (2408144-83)           |        |       |        |       |              |              |
|              | As                                   | 65.82  | 974.7 | 808.6  | µg/kg | 76% 70-130   |              |
|              | Cd                                   | 24.77  | 97.41 | 111.1  | µg/kg | 89% 70-130   |              |
|              | Hg                                   | ND     | 97.41 | 97.64  | µg/kg | 100% 70-130  |              |
|              | Pb                                   | ND     | 97.45 | 99.71  | µg/kg | 102% 70-130  |              |
| B242657-MSD4 | Matrix Spike Duplicate, (2408144-83) |        |       |        |       |              |              |
|              | As                                   | 65.82  | 978.3 | 828.2  | µg/kg | 78% 70-130   | 2% 30        |
|              | Cd                                   | 24.77  | 97.77 | 118.5  | µg/kg | 96% 70-130   | 8% 30        |
|              | Hg                                   | ND     | 97.77 | 99.58  | µg/kg | 102% 70-130  | 2% 30        |
|              | Pb                                   | ND     | 97.81 | 101.2  | µg/kg | 104% 70-130  | 1% 30        |



## Accuracy & Precision Summary

Batch: B242950  
Lab Matrix: Biota  
Method: SOP BAL-4101

| Sample       | Analyte                                                              | Native | Spike | Result | Units | REC & Limits | RPD & Limits |
|--------------|----------------------------------------------------------------------|--------|-------|--------|-------|--------------|--------------|
| B242950-BS1  | Blank Spike, As(III) 5ppm (2427007)                                  |        |       |        |       |              |              |
|              | InorgAs                                                              |        | 261.0 | 241.1  | µg/kg | 92% 75-125   |              |
| B242950-BS2  | Blank Spike, As(III), DMA, MMA 5ppm (2441047)                        |        |       |        |       |              |              |
|              | DMAs                                                                 |        | 277.8 | 282.1  | µg/kg | 102% 75-125  |              |
|              | InorgAs                                                              |        | 261.0 | 239.8  | µg/kg | 92% 75-125   |              |
|              | MMAs                                                                 |        | 250.0 | 260.6  | µg/kg | 104% 75-125  |              |
| B242950-SRM1 | Reference Material (2443013, BARI-1 - Baby Cereal Coarse Rice Flour) |        |       |        |       |              |              |
|              | DMAs                                                                 |        | 115.0 | 125.2  | µg/kg | 109% 75-125  |              |
|              | InorgAs                                                              |        | 113.0 | 107.0  | µg/kg | 95% 75-125   |              |
| B242950-DUP1 | Duplicate, (2408144-10)                                              |        |       |        |       |              |              |
|              | DMAs                                                                 | 20.83  |       | 21.04  | µg/kg |              | 1% 25        |
|              | InorgAs                                                              | 41.78  |       | 44.67  | µg/kg |              | 7% 25        |
|              | MMAs                                                                 | ND     |       | ND     | µg/kg |              | N/C 25       |
| B242950-MS1  | Matrix Spike, As(III), DMA, MMA 5ppm (2408144-10)                    |        |       |        |       |              |              |
|              | DMAs                                                                 | 20.83  | 513.4 | 532.8  | µg/kg | 100% 75-125  |              |
|              | InorgAs                                                              | 41.78  | 482.4 | 478.3  | µg/kg | 90% 75-125   |              |
|              | MMAs                                                                 | ND     | 462.1 | 478.3  | µg/kg | 104% 75-125  |              |
| B242950-MSD1 | Matrix Spike Duplicate, As(III), DMA, MMA 5ppm (2408144-10)          |        |       |        |       |              |              |
|              | DMAs                                                                 | 20.83  | 532.0 | 577.3  | µg/kg | 105% 75-125  | 5% 25        |
|              | InorgAs                                                              | 41.78  | 499.9 | 500.0  | µg/kg | 92% 75-125   | 1% 25        |
|              | MMAs                                                                 | ND     | 478.8 | 485.3  | µg/kg | 101% 75-125  | 2% 25        |
| B242950-DUP2 | Duplicate, (2408144-31)                                              |        |       |        |       |              |              |
|              | DMAs                                                                 | 59.31  |       | 55.63  | µg/kg |              | 6% 25        |
|              | InorgAs                                                              | 140.6  |       | 147.7  | µg/kg |              | 5% 25        |
|              | MMAs                                                                 | 2.034  |       | 2.383  | µg/kg |              | 16% 25       |
| B242950-MS2  | Matrix Spike, As(III), DMA, MMA 5ppm (2408144-31)                    |        |       |        |       |              |              |
|              | DMAs                                                                 | 59.31  | 541.8 | 612.2  | µg/kg | 102% 75-125  |              |
|              | InorgAs                                                              | 140.6  | 509.2 | 621.8  | µg/kg | 95% 75-125   |              |
|              | MMAs                                                                 | 2.034  | 487.7 | 520.7  | µg/kg | 106% 75-125  |              |



## Accuracy & Precision Summary

Batch: B242950  
Lab Matrix: Biota  
Method: SOP BAL-4101

| Sample       | Analyte                                                     | Native | Spike | Result | Units | REC & Limits | RPD & Limits |
|--------------|-------------------------------------------------------------|--------|-------|--------|-------|--------------|--------------|
| B242950-MSD2 | Matrix Spike Duplicate, As(III), DMA, MMA 5ppm (2408144-31) |        |       |        |       |              |              |
|              | DMAs                                                        | 59.31  | 512.5 | 605.2  | µg/kg | 107% 75-125  | 4% 25        |
|              | InorgAs                                                     | 140.6  | 481.6 | 590.9  | µg/kg | 93% 75-125   | 1% 25        |
|              | MMAs                                                        | 2.034  | 461.3 | 490.1  | µg/kg | 106% 75-125  | 0.5% 25      |
| B242950-DUP3 | Duplicate, (2408144-38)                                     |        |       |        |       |              |              |
|              | DMAs                                                        | 29.38  |       | 32.86  | µg/kg |              | 11% 25       |
|              | InorgAs                                                     | 101.0  |       | 105.2  | µg/kg |              | 4% 25        |
|              | MMAs                                                        | 1.110  |       | 1.175  | µg/kg |              | 6% 25        |
| B242950-MS3  | Matrix Spike, As(III), DMA, MMA 5ppm (2408144-38)           |        |       |        |       |              |              |
|              | DMAs                                                        | 29.38  | 537.8 | 576.9  | µg/kg | 102% 75-125  |              |
|              | InorgAs                                                     | 101.0  | 505.3 | 585.1  | µg/kg | 96% 75-125   |              |
|              | MMAs                                                        | 1.110  | 484.0 | 505.1  | µg/kg | 104% 75-125  |              |
| B242950-MSD3 | Matrix Spike Duplicate, As(III), DMA, MMA 5ppm (2408144-38) |        |       |        |       |              |              |
|              | DMAs                                                        | 29.38  | 548.9 | 603.5  | µg/kg | 105% 75-125  | 3% 25        |
|              | InorgAs                                                     | 101.0  | 515.8 | 588.0  | µg/kg | 94% 75-125   | 1% 25        |
|              | MMAs                                                        | 1.110  | 494.1 | 517.3  | µg/kg | 104% 75-125  | 0.3% 25      |
| B242950-DUP4 | Duplicate, (2408144-47)                                     |        |       |        |       |              |              |
|              | DMAs                                                        | 95.99  |       | 89.72  | µg/kg |              | 7% 25        |
|              | InorgAs                                                     | 129.3  |       | 129.9  | µg/kg |              | 0.4% 25      |
|              | MMAs                                                        | 2.715  |       | 2.841  | µg/kg |              | 5% 25        |
| B242950-MS4  | Matrix Spike, As(III), DMA, MMA 5ppm (2408144-47)           |        |       |        |       |              |              |
|              | DMAs                                                        | 95.99  | 547.2 | 666.9  | µg/kg | 104% 75-125  |              |
|              | InorgAs                                                     | 129.3  | 514.2 | 605.7  | µg/kg | 93% 75-125   |              |
|              | MMAs                                                        | 2.715  | 492.5 | 514.0  | µg/kg | 104% 75-125  |              |
| B242950-MSD4 | Matrix Spike Duplicate, As(III), DMA, MMA 5ppm (2408144-47) |        |       |        |       |              |              |
|              | DMAs                                                        | 95.99  | 532.2 | 641.1  | µg/kg | 102% 75-125  | 2% 25        |
|              | InorgAs                                                     | 129.3  | 500.1 | 597.0  | µg/kg | 94% 75-125   | 0.9% 25      |
|              | MMAs                                                        | 2.715  | 479.0 | 501.5  | µg/kg | 104% 75-125  | 0.3% 25      |



## Accuracy & Precision Summary

Batch: B242950  
Lab Matrix: Biota  
Method: SOP BAL-4101

| Sample       | Analyte                                                     | Native | Spike | Result | Units | REC & Limits | RPD & Limits |
|--------------|-------------------------------------------------------------|--------|-------|--------|-------|--------------|--------------|
| B242950-DUP5 | Duplicate, (2408144-70)                                     |        |       |        |       |              |              |
|              | DMAs                                                        | 170.2  |       | 177.8  | µg/kg |              | 4% 25        |
|              | InorgAs                                                     | 200.7  |       | 196.1  | µg/kg |              | 2% 25        |
|              | MMAs                                                        | 7.832  |       | 7.496  | µg/kg |              | 4% 25        |
| B242950-MS5  | Matrix Spike, As(III), DMA, MMA 5ppm (2408144-70)           |        |       |        |       |              |              |
|              | DMAs                                                        | 170.2  | 555.4 | 745.6  | µg/kg | 104% 75-125  |              |
|              | InorgAs                                                     | 200.7  | 521.9 | 696.8  | µg/kg | 95% 75-125   |              |
|              | MMAs                                                        | 7.832  | 499.9 | 531.9  | µg/kg | 105% 75-125  |              |
| B242950-MSD5 | Matrix Spike Duplicate, As(III), DMA, MMA 5ppm (2408144-70) |        |       |        |       |              |              |
|              | DMAs                                                        | 170.2  | 541.4 | 707.8  | µg/kg | 99% 75-125   | 4% 25        |
|              | InorgAs                                                     | 200.7  | 508.8 | 659.3  | µg/kg | 90% 75-125   | 5% 25        |
|              | MMAs                                                        | 7.832  | 487.3 | 513.9  | µg/kg | 104% 75-125  | 0.9% 25      |
| B242950-DUP6 | Duplicate, (2408144-88)                                     |        |       |        |       |              |              |
|              | DMAs                                                        | 211.5  |       | 201.6  | µg/kg |              | 5% 25        |
|              | InorgAs                                                     | 113.0  |       | 109.1  | µg/kg |              | 4% 25        |
|              | MMAs                                                        | 6.279  |       | 6.166  | µg/kg |              | 2% 25        |
| B242950-MS6  | Matrix Spike, As(III), DMA, MMA 5ppm (2408144-88)           |        |       |        |       |              |              |
|              | DMAs                                                        | 211.5  | 551.1 | 733.0  | µg/kg | 95% 75-125   |              |
|              | InorgAs                                                     | 113.0  | 517.9 | 552.0  | µg/kg | 85% 75-125   |              |
|              | MMAs                                                        | 6.279  | 496.0 | 494.2  | µg/kg | 98% 75-125   |              |
| B242950-MSD6 | Matrix Spike Duplicate, As(III), DMA, MMA 5ppm (2408144-88) |        |       |        |       |              |              |
|              | DMAs                                                        | 211.5  | 530.6 | 737.9  | µg/kg | 99% 75-125   | 5% 25        |
|              | InorgAs                                                     | 113.0  | 498.6 | 558.9  | µg/kg | 89% 75-125   | 5% 25        |
|              | MMAs                                                        | 6.279  | 477.6 | 503.8  | µg/kg | 104% 75-125  | 6% 25        |



## Accuracy & Precision Summary

Batch: B250733  
Lab Matrix: Biota  
Method: SOP BAL-4101

| Sample       | Analyte                                                              | Native | Spike | Result | Units | REC & Limits | RPD & Limits |
|--------------|----------------------------------------------------------------------|--------|-------|--------|-------|--------------|--------------|
| B250733-BS1  | Blank Spike, As(III) 5 ppm (2427007)                                 |        |       |        |       |              |              |
|              | InorgAs                                                              |        | 261.0 | 250.7  | µg/kg | 96% 75-125   |              |
| B250733-BS2  | Blank Spike, DMA, MMA, As(III) 5ppm (2441047)                        |        |       |        |       |              |              |
|              | DMA                                                                  |        | 277.8 | 272.4  | µg/kg | 98% 75-125   |              |
|              | InorgAs                                                              |        | 261.0 | 242.9  | µg/kg | 93% 75-125   |              |
|              | MMA                                                                  |        | 250.0 | 251.2  | µg/kg | 100% 75-125  |              |
| B250733-SRM1 | Reference Material (2507054, BARI-1 - Baby Cereal Coarse Rice Flour) |        |       |        |       |              |              |
|              | DMA                                                                  |        | 115.0 | 110.9  | µg/kg | 96% 75-125   |              |
|              | InorgAs                                                              |        | 113.0 | 103.4  | µg/kg | 92% 75-125   |              |
| B250733-PS1  | Post Spike, (2504082-01)                                             |        |       |        |       |              |              |
|              | DMA                                                                  | ND     | 554.1 | 506.5  | µg/kg | 91% 75-125   |              |
|              | InorgAs                                                              | ND     | 484.5 | 488.7  | µg/kg | 101% 75-125  |              |
|              | MMA                                                                  | ND     | 498.7 | 465.1  | µg/kg | 93% 75-125   |              |
| B250733-DUP2 | Duplicate, (2504095-01)                                              |        |       |        |       |              |              |
|              | DMA                                                                  | ND     |       | ND     | µg/kg |              | N/C 25       |
|              | InorgAs                                                              | 16.96  |       | 15.96  | µg/kg |              | 6% 25        |
|              | MMA                                                                  | ND     |       | ND     | µg/kg |              | N/C 25       |
| B250733-MS2  | Matrix Spike, As(III) 5 ppm (2504095-01)                             |        |       |        |       |              |              |
|              | InorgAs                                                              | 16.96  | 515.9 | 505.0  | µg/kg | 95% 75-125   |              |
| B250733-MSD2 | Matrix Spike Duplicate, As(III) 5 ppm (2504095-01)                   |        |       |        |       |              |              |
|              | InorgAs                                                              | 16.96  | 517.3 | 527.9  | µg/kg | 99% 75-125   | 4% 25        |



## Method Blanks & Reporting Limits

**Batch:** B242646  
**Matrix:** Biota  
**Method:** AOAC 2015.01, Mod  
**Analyte:** As

| Sample              | Result | Units |                                |                  |  |
|---------------------|--------|-------|--------------------------------|------------------|--|
| B242646-BLK1        | 0.4    | µg/kg |                                |                  |  |
| B242646-BLK2        | 0.3    | µg/kg |                                |                  |  |
| B242646-BLK3        | 0.4    | µg/kg |                                |                  |  |
| B242646-BLK4        | -0.009 | µg/kg |                                |                  |  |
| <b>Average:</b> 0.3 |        |       | <b>Standard Deviation:</b> 0.2 | <b>MDL:</b> 2.3  |  |
| <b>Limit:</b> 10.0  |        |       | <b>Limit:</b> 2.3              | <b>MRL:</b> 10.0 |  |

**Analyte:** Cd

| Sample              | Result | Units |                                |                 |  |
|---------------------|--------|-------|--------------------------------|-----------------|--|
| B242646-BLK1        | 0.06   | µg/kg |                                |                 |  |
| B242646-BLK2        | -0.008 | µg/kg |                                |                 |  |
| B242646-BLK3        | -0.1   | µg/kg |                                |                 |  |
| B242646-BLK4        | -0.008 | µg/kg |                                |                 |  |
| <b>Average:</b> 0.0 |        |       | <b>Standard Deviation:</b> 0.1 | <b>MDL:</b> 1.3 |  |
| <b>Limit:</b> 3.0   |        |       | <b>Limit:</b> 1.3              | <b>MRL:</b> 3.0 |  |

**Analyte:** Hg

| Sample               | Result | Units |                                |                  |  |
|----------------------|--------|-------|--------------------------------|------------------|--|
| B242646-BLK1         | -0.4   | µg/kg |                                |                  |  |
| B242646-BLK2         | -0.3   | µg/kg |                                |                  |  |
| B242646-BLK3         | -0.3   | µg/kg |                                |                  |  |
| B242646-BLK4         | -0.03  | µg/kg |                                |                  |  |
| <b>Average:</b> -0.3 |        |       | <b>Standard Deviation:</b> 0.2 | <b>MDL:</b> 3.6  |  |
| <b>Limit:</b> 10.0   |        |       | <b>Limit:</b> 3.6              | <b>MRL:</b> 10.0 |  |



## Method Blanks & Reporting Limits

Analyte: Pb

| Sample       | Result | Units                   |  |          |  |
|--------------|--------|-------------------------|--|----------|--|
| B242646-BLK1 | 0.06   | µg/kg                   |  |          |  |
| B242646-BLK2 | -0.03  | µg/kg                   |  |          |  |
| B242646-BLK3 | -0.04  | µg/kg                   |  |          |  |
| B242646-BLK4 | -0.07  | µg/kg                   |  |          |  |
| Average: 0.0 |        | Standard Deviation: 0.1 |  | MDL: 1.0 |  |
| Limit: 3.0   |        | Limit: 1.0              |  | MRL: 3.0 |  |



## Method Blanks & Reporting Limits

**Batch:** B242657

**Matrix:** Biota

**Method:** AOAC 2015.01, Mod

**Analyte:** As

| Sample        | Result | Units                   |           |  |  |
|---------------|--------|-------------------------|-----------|--|--|
| B242657-BLK1  | -0.3   | µg/kg                   |           |  |  |
| B242657-BLK2  | -0.06  | µg/kg                   |           |  |  |
| B242657-BLK3  | 0.03   | µg/kg                   |           |  |  |
| B242657-BLK4  | -0.09  | µg/kg                   |           |  |  |
| Average: -0.1 |        | Standard Deviation: 0.1 | MDL: 2.3  |  |  |
| Limit: 10.0   |        | Limit: 2.3              | MRL: 10.0 |  |  |

**Analyte:** Cd

| Sample       | Result | Units                   |          |  |  |
|--------------|--------|-------------------------|----------|--|--|
| B242657-BLK1 | -0.07  | µg/kg                   |          |  |  |
| B242657-BLK2 | -0.03  | µg/kg                   |          |  |  |
| B242657-BLK3 | 0.002  | µg/kg                   |          |  |  |
| B242657-BLK4 | -0.03  | µg/kg                   |          |  |  |
| Average: 0.0 |        | Standard Deviation: 0.0 | MDL: 1.3 |  |  |
| Limit: 3.0   |        | Limit: 1.3              | MRL: 3.0 |  |  |

**Analyte:** Hg

| Sample       | Result | Units                   |           |  |  |
|--------------|--------|-------------------------|-----------|--|--|
| B242657-BLK1 | 0.2    | µg/kg                   |           |  |  |
| B242657-BLK2 | 0.2    | µg/kg                   |           |  |  |
| B242657-BLK3 | 0.08   | µg/kg                   |           |  |  |
| B242657-BLK4 | -0.08  | µg/kg                   |           |  |  |
| Average: 0.1 |        | Standard Deviation: 0.1 | MDL: 3.6  |  |  |
| Limit: 10.0  |        | Limit: 3.6              | MRL: 10.0 |  |  |



## Method Blanks & Reporting Limits

Analyte: Pb

| Sample        | Result | Units |                         |          |  |
|---------------|--------|-------|-------------------------|----------|--|
| B242657-BLK1  | -0.9   | µg/kg |                         |          |  |
| B242657-BLK2  | -1.0   | µg/kg |                         |          |  |
| B242657-BLK3  | -1.0   | µg/kg |                         |          |  |
| B242657-BLK4  | -0.8   | µg/kg |                         |          |  |
| Average: -0.9 |        |       | Standard Deviation: 0.1 | MDL: 1.0 |  |
| Limit: 3.0    |        |       | Limit: 1.0              | MRL: 3.0 |  |



## Method Blanks & Reporting Limits

**Batch:** B242950

**Matrix:** Biota

**Method:** SOP BAL-4101

**Analyte:** DMAs

| Sample         | Result | Units |            |
|----------------|--------|-------|------------|
| B242950-BLK1   | 0.00   | µg/kg |            |
| B242950-BLK2   | 0.00   | µg/kg |            |
| B242950-BLK3   | 0.00   | µg/kg |            |
| B242950-BLK4   | 0.00   | µg/kg |            |
| Average: 0.000 |        |       | MDL: 0.130 |
| Limit: 1.000   |        |       | MRL: 1.00  |

**Analyte:** InorgAs

| Sample         | Result | Units |            |
|----------------|--------|-------|------------|
| B242950-BLK1   | 0.083  | µg/kg |            |
| B242950-BLK2   | 0.084  | µg/kg |            |
| B242950-BLK3   | 0.074  | µg/kg |            |
| B242950-BLK4   | 0.045  | µg/kg |            |
| Average: 0.072 |        |       | MDL: 0.250 |
| Limit: 1.050   |        |       | MRL: 1.05  |

**Analyte:** MMAs

| Sample         | Result | Units |            |
|----------------|--------|-------|------------|
| B242950-BLK1   | 0.00   | µg/kg |            |
| B242950-BLK2   | 0.00   | µg/kg |            |
| B242950-BLK3   | 0.00   | µg/kg |            |
| B242950-BLK4   | 0.00   | µg/kg |            |
| Average: 0.000 |        |       | MDL: 0.090 |
| Limit: 0.900   |        |       | MRL: 0.900 |



## Method Blanks & Reporting Limits

**Batch:** B250733  
**Matrix:** Biota  
**Method:** SOP BAL-4101  
**Analyte:** DMAs

| Sample         | Result | Units |            |
|----------------|--------|-------|------------|
| B250733-BLK1   | 0.00   | µg/kg |            |
| B250733-BLK2   | 0.00   | µg/kg |            |
| B250733-BLK3   | 0.00   | µg/kg |            |
| B250733-BLK4   | 0.00   | µg/kg |            |
| Average: 0.000 |        |       | MDL: 0.260 |
| Limit: 1.050   |        |       | MRL: 1.05  |

**Analyte:** InorgAs

| Sample         | Result | Units |            |
|----------------|--------|-------|------------|
| B250733-BLK1   | 0.00   | µg/kg |            |
| B250733-BLK2   | 0.00   | µg/kg |            |
| B250733-BLK3   | 0.321  | µg/kg |            |
| B250733-BLK4   | 0.00   | µg/kg |            |
| Average: 0.080 |        |       | MDL: 0.250 |
| Limit: 1.050   |        |       | MRL: 1.05  |

**Analyte:** MMAs

| Sample         | Result | Units |            |
|----------------|--------|-------|------------|
| B250733-BLK1   | 0.00   | µg/kg |            |
| B250733-BLK2   | 0.00   | µg/kg |            |
| B250733-BLK3   | 0.00   | µg/kg |            |
| B250733-BLK4   | 0.00   | µg/kg |            |
| Average: 0.000 |        |       | MDL: 0.210 |
| Limit: 1.000   |        |       | MRL: 1.00  |



## Sample Containers

|                                                                    |           |      |     |                      |       |                      |                                 |
|--------------------------------------------------------------------|-----------|------|-----|----------------------|-------|----------------------|---------------------------------|
| Lab ID: 2408144-01                                                 |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                 |
| Sample: Omega Rice Long Grain Enriched Rice                        |           |      |     | Sample Type: Sample  |       | Received: 08/12/2024 |                                 |
| Des                                                                | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                     |
| A                                                                  | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 9 -<br>2408144 |
| B                                                                  | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 9 -<br>2408144 |
| Lab ID: 2408144-02                                                 |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                 |
| Sample: Clover Valley Long Grain White Rice                        |           |      |     | Sample Type: Sample  |       | Received: 08/12/2024 |                                 |
| Des                                                                | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                     |
| A                                                                  | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 9 -<br>2408144 |
| B                                                                  | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 9 -<br>2408144 |
| Lab ID: 2408144-03                                                 |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                 |
| Sample: Mahatma - America's Favorite Rice Extra Long Enriched Rice |           |      |     | Sample Type: Sample  |       | Received: 08/12/2024 |                                 |
| Des                                                                | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                     |
| A                                                                  | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 9 -<br>2408144 |
| B                                                                  | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 9 -<br>2408144 |
| Lab ID: 2408144-04                                                 |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                 |
| Sample: Sarita Organic Long Grain Brown Rice                       |           |      |     | Sample Type: Sample  |       | Received: 08/12/2024 |                                 |
| Des                                                                | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                     |
| A                                                                  | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 9 -<br>2408144 |
| B                                                                  | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 9 -<br>2408144 |



## Sample Containers

|                                                       |           |      |     |                      |       |                      |                           |
|-------------------------------------------------------|-----------|------|-----|----------------------|-------|----------------------|---------------------------|
| Lab ID: 2408144-05                                    |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                           |
| Sample: Roberts A-1 Premium Long Grain Enriched Rice  |           |      |     | Sample Type: Sample  |       | Received: 08/12/2024 |                           |
| Des                                                   | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.               |
| A                                                     | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 9 - 2408144 |
| B                                                     | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 9 - 2408144 |
| Lab ID: 2408144-06                                    |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                           |
| Sample: Botan Calrose Rice                            |           |      |     | Sample Type: Sample  |       | Received: 08/12/2024 |                           |
| Des                                                   | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.               |
| A                                                     | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| B                                                     | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| Lab ID: 2408144-07                                    |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                           |
| Sample: Canilla Extra Long Grain Enriched Rice        |           |      |     | Sample Type: Sample  |       | Received: 08/12/2024 |                           |
| Des                                                   | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.               |
| A                                                     | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| B                                                     | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| Lab ID: 2408144-08                                    |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                           |
| Sample: Carolina Enriched White Rice Extra Long Grain |           |      |     | Sample Type: Sample  |       | Received: 08/12/2024 |                           |
| Des                                                   | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.               |
| A                                                     | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| B                                                     | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard box 2 - 2408144 |



## Sample Containers

|                                                 |           |      |     |                      |       |                      |                           |
|-------------------------------------------------|-----------|------|-----|----------------------|-------|----------------------|---------------------------|
| Lab ID: 2408144-09                              |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                           |
| Sample: Iberia Jasmine Long Grain Fragrant Rice |           |      |     | Sample Type: Sample  |       | Received: 08/12/2024 |                           |
| Des                                             | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.               |
| A                                               | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| B                                               | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| Lab ID: 2408144-10                              |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                           |
| Sample: Lundberg Family Farms White Rice        |           |      |     | Sample Type: Sample  |       | Received: 08/12/2024 |                           |
| Basmati Regenerative Organic Certified          |           |      |     |                      |       |                      |                           |
| Des                                             | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.               |
| A                                               | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| B                                               | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| Lab ID: 2408144-11                              |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                           |
| Sample: Mahatma Extra Long Enriched Rice        |           |      |     | Sample Type: Sample  |       | Received: 08/12/2024 |                           |
| Des                                             | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.               |
| A                                               | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| B                                               | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| Lab ID: 2408144-12                              |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                           |
| Sample: Mahatma Brown Whole Grain Rice          |           |      |     | Sample Type: Sample  |       | Received: 08/12/2024 |                           |
| Des                                             | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.               |
| A                                               | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| B                                               | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard box 2 - 2408144 |



## Sample Containers

|                                                                                |           |      |                      |              |       |                      |                           |
|--------------------------------------------------------------------------------|-----------|------|----------------------|--------------|-------|----------------------|---------------------------|
| Lab ID: 2408144-13                                                             |           |      | Report Matrix: Biota |              |       | Collected: unknown   |                           |
| Sample: RiceSelect Brown Texmati Signature Variety American Style Basmati Rice |           |      | Sample Type: Sample  |              |       | Received: 08/12/2024 |                           |
| Des                                                                            | Container | Size | Lot                  | Preservation | P-Lot | pH                   | Ship. Cont.               |
| A                                                                              | Jar HDPE  | n/a  | n/a                  | none         | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| B                                                                              | XTRA_VOL  | n/a  | n/a                  | none         | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| Lab ID: 2408144-14                                                             |           |      | Report Matrix: Biota |              |       | Collected: unknown   |                           |
| Sample: Signature Enriched Long Grain Rice                                     |           |      | Sample Type: Sample  |              |       | Received: 08/12/2024 |                           |
| Des                                                                            | Container | Size | Lot                  | Preservation | P-Lot | pH                   | Ship. Cont.               |
| A                                                                              | Jar HDPE  | n/a  | n/a                  | none         | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| B                                                                              | XTRA_VOL  | n/a  | n/a                  | none         | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| Lab ID: 2408144-15                                                             |           |      | Report Matrix: Biota |              |       | Collected: unknown   |                           |
| Sample: Organic Jasmine Rice from Thailand                                     |           |      | Sample Type: Sample  |              |       | Received: 08/16/2024 |                           |
| Des                                                                            | Container | Size | Lot                  | Preservation | P-Lot | pH                   | Ship. Cont.               |
| A                                                                              | Jar HDPE  | n/a  | n/a                  | none         | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| B                                                                              | XTRA_VOL  | n/a  | n/a                  | none         | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| Lab ID: 2408144-16                                                             |           |      | Report Matrix: Biota |              |       | Collected: unknown   |                           |
| Sample: Jasmine Rice from Thailand                                             |           |      | Sample Type: Sample  |              |       | Received: 08/16/2024 |                           |
| Des                                                                            | Container | Size | Lot                  | Preservation | P-Lot | pH                   | Ship. Cont.               |
| A                                                                              | Jar HDPE  | n/a  | n/a                  | none         | n/a   | n/a                  | Cardboard box 2 - 2408144 |
| B                                                                              | XTRA_VOL  | n/a  | n/a                  | none         | n/a   | n/a                  | Cardboard box 2 - 2408144 |



## Sample Containers

**Lab ID:** 2408144-17

**Sample:** Brown Jasmine Rice from Thailand

**Report Matrix:** Biota

**Sample Type:** Sample

**Collected:** unknown

**Received:** 08/16/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                     |
|-----|-----------|------|-----|--------------|-------|-----|---------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>box 2 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>box 2 -<br>2408144 |

**Lab ID:** 2408144-18

**Sample:** Basmati Rice from India

**Report Matrix:** Biota

**Sample Type:** Sample

**Collected:** unknown

**Received:** 08/16/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                     |
|-----|-----------|------|-----|--------------|-------|-----|---------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>box 2 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>box 2 -<br>2408144 |

**Lab ID:** 2408144-19

**Sample:** Organic Basmati Rice From India

**Report Matrix:** Biota

**Sample Type:** Sample

**Collected:** unknown

**Received:** 08/16/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                     |
|-----|-----------|------|-----|--------------|-------|-----|---------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>box 2 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>box 2 -<br>2408144 |

**Lab ID:** 2408144-20

**Sample:** Sunlee Jasmine Rice

**Report Matrix:** Biota

**Sample Type:** Sample

**Collected:** unknown

**Received:** 08/16/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                     |
|-----|-----------|------|-----|--------------|-------|-----|---------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |



## Sample Containers

Lab ID: 2408144-21

Sample: Lundberg Family Farm California sushi rice

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 08/16/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                     |
|-----|-----------|------|-----|--------------|-------|-----|---------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |

Lab ID: 2408144-22

Sample: Nishiki Medium grain rice

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 08/16/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                     |
|-----|-----------|------|-----|--------------|-------|-----|---------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |

Lab ID: 2408144-23

Sample: Sarita Premium Long Grain Brown Rice

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 08/16/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                     |
|-----|-----------|------|-----|--------------|-------|-----|---------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |

Lab ID: 2408144-24

Sample: Sarita Jasmine Rice

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 08/16/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                     |
|-----|-----------|------|-----|--------------|-------|-----|---------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |

**Project ID:** HBB-DC2401  
**PM:** Amy Goodall



BAL Report 2408144  
**Client PM:** Jane Houlihan  
**Client Project:** HBB-DC2401

## Sample Containers

**Lab ID:** 2408144-25

**Sample:** 4 Sisters Extra long grain Organic Brown Rice

**Report Matrix:** Biota

**Sample Type:** Sample

**Collected:** unknown

**Received:** 08/16/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                     |
|-----|-----------|------|-----|--------------|-------|-----|---------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |

**Lab ID:** 2408144-26

**Sample:** Kroger Store Brand Long Grain Brown Rice

**Report Matrix:** Biota

**Sample Type:** Sample

**Collected:** unknown

**Received:** 08/16/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                     |
|-----|-----------|------|-----|--------------|-------|-----|---------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |

**Lab ID:** 2408144-27

**Sample:** Kroger Brand Arborio Rice

**Report Matrix:** Biota

**Sample Type:** Sample

**Collected:** unknown

**Received:** 08/16/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                     |
|-----|-----------|------|-----|--------------|-------|-----|---------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |

**Lab ID:** 2408144-28

**Sample:** La Preferida Extra Long Grain

**Report Matrix:** Biota

**Sample Type:** Sample

**Collected:** unknown

**Received:** 08/16/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                     |
|-----|-----------|------|-----|--------------|-------|-----|---------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 4 -<br>2408144 |



## Sample Containers

|                                                    |           |      |     |                      |       |                      |                                 |
|----------------------------------------------------|-----------|------|-----|----------------------|-------|----------------------|---------------------------------|
| Lab ID: 2408144-29                                 |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                 |
| Sample: Canilla - Goya Product Extra Long Grain    |           |      |     | Sample Type: Sample  |       | Received: 08/16/2024 |                                 |
| Des                                                | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                     |
| A                                                  | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 7 -<br>2408144 |
| B                                                  | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 7 -<br>2408144 |
| Lab ID: 2408144-30                                 |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                 |
| Sample: Putul Aromatic Kalijira Rice               |           |      |     | Sample Type: Sample  |       | Received: 08/16/2024 |                                 |
| Des                                                | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                     |
| A                                                  | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 6 -<br>2408144 |
| B                                                  | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 6 -<br>2408144 |
| Lab ID: 2408144-31                                 |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                 |
| Sample: Nishki Premium Brown Rice                  |           |      |     | Sample Type: Sample  |       | Received: 08/16/2024 |                                 |
| Des                                                | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                     |
| A                                                  | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 7 -<br>2408144 |
| B                                                  | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 7 -<br>2408144 |
| Lab ID: 2408144-32                                 |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                 |
| Sample: TKS Thai White Glutinous Rice - Sweet Rice |           |      |     | Sample Type: Sample  |       | Received: 08/16/2024 |                                 |
| Des                                                | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                     |
| A                                                  | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 7 -<br>2408144 |
| B                                                  | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 7 -<br>2408144 |



## Sample Containers

| <b>Lab ID:</b> 2408144-33                                     |           |      | <b>Report Matrix:</b> Biota |              |       |     | <b>Collected:</b> unknown   |  |
|---------------------------------------------------------------|-----------|------|-----------------------------|--------------|-------|-----|-----------------------------|--|
| <b>Sample:</b> Elephant Brand Jasmine White Scented Rice      |           |      | <b>Sample Type:</b> Sample  |              |       |     | <b>Received:</b> 08/16/2024 |  |
| Des                                                           | Container | Size | Lot                         | Preservation | P-Lot | pH  | Ship. Cont.                 |  |
| A                                                             | Jar HDPE  | n/a  | n/a                         | none         | n/a   | n/a | Cardboard Box 5 - 2408144   |  |
| B                                                             | XTRA_VOL  | n/a  | n/a                         | none         | n/a   | n/a | Cardboard Box 5 - 2408144   |  |
| <b>Lab ID:</b> 2408144-34                                     |           |      | <b>Report Matrix:</b> Biota |              |       |     | <b>Collected:</b> unknown   |  |
| <b>Sample:</b> Bombay Market Naturally Aromatic Basmati Rice  |           |      | <b>Sample Type:</b> Sample  |              |       |     | <b>Received:</b> 08/16/2024 |  |
| Des                                                           | Container | Size | Lot                         | Preservation | P-Lot | pH  | Ship. Cont.                 |  |
| A                                                             | Jar HDPE  | n/a  | n/a                         | none         | n/a   | n/a | Cardboard Box 5 - 2408144   |  |
| B                                                             | XTRA_VOL  | n/a  | n/a                         | none         | n/a   | n/a | Cardboard Box 5 - 2408144   |  |
| <b>Lab ID:</b> 2408144-35                                     |           |      | <b>Report Matrix:</b> Biota |              |       |     | <b>Collected:</b> unknown   |  |
| <b>Sample:</b> Riceland White                                 |           |      | <b>Sample Type:</b> Sample  |              |       |     | <b>Received:</b> 08/16/2024 |  |
| Des                                                           | Container | Size | Lot                         | Preservation | P-Lot | pH  | Ship. Cont.                 |  |
| A                                                             | Jar HDPE  | n/a  | n/a                         | none         | n/a   | n/a | Cardboard Box 6 - 2408144   |  |
| B                                                             | XTRA_VOL  | n/a  | n/a                         | none         | n/a   | n/a | Cardboard Box 6 - 2408144   |  |
| <b>Lab ID:</b> 2408144-36                                     |           |      | <b>Report Matrix:</b> Biota |              |       |     | <b>Collected:</b> unknown   |  |
| <b>Sample:</b> Carolina Enriched White Rice Extra Long Grain. |           |      | <b>Sample Type:</b> Sample  |              |       |     | <b>Received:</b> 08/16/2024 |  |
| Des                                                           | Container | Size | Lot                         | Preservation | P-Lot | pH  | Ship. Cont.                 |  |
| A                                                             | Jar HDPE  | n/a  | n/a                         | none         | n/a   | n/a | Cardboard Box 6 - 2408144   |  |
| B                                                             | XTRA_VOL  | n/a  | n/a                         | none         | n/a   | n/a | Cardboard Box 6 - 2408144   |  |



## Sample Containers

|                                                        |           |      |     |                      |       |                      |                                 |
|--------------------------------------------------------|-----------|------|-----|----------------------|-------|----------------------|---------------------------------|
| Lab ID: 2408144-37                                     |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                 |
| Sample: La Consanzera, Diabetic Rice Basmati Rice      |           |      |     | Sample Type: Sample  |       | Received: 08/16/2024 |                                 |
| Des                                                    | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                     |
| A                                                      | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 6 -<br>2408144 |
| B                                                      | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 6 -<br>2408144 |
| Lab ID: 2408144-38                                     |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                 |
| Sample: Arroz Rico Long Grain                          |           |      |     | Sample Type: Sample  |       | Received: 08/16/2024 |                                 |
| Des                                                    | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                     |
| A                                                      | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 6 -<br>2408144 |
| B                                                      | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 6 -<br>2408144 |
| Lab ID: 2408144-39                                     |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                 |
| Sample: Lam Sheng Keen Glutinous Rice                  |           |      |     | Sample Type: Sample  |       | Received: 08/16/2024 |                                 |
| Des                                                    | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                     |
| A                                                      | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 7 -<br>2408144 |
| B                                                      | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 7 -<br>2408144 |
| Lab ID: 2408144-40                                     |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                 |
| Sample: Select Kagayaki California Premium Short Grain |           |      |     | Sample Type: Sample  |       | Received: 08/16/2024 |                                 |
| Des                                                    | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                     |
| A                                                      | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 5 -<br>2408144 |
| B                                                      | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 5 -<br>2408144 |



## Sample Containers

|                                      |           |      |     |                      |       |                      |                                 |
|--------------------------------------|-----------|------|-----|----------------------|-------|----------------------|---------------------------------|
| Lab ID: 2408144-41                   |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                 |
| Sample: Dynasty Supermarket Corp n/a |           |      |     | Sample Type: Sample  |       | Received: 08/16/2024 |                                 |
| Des                                  | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                     |
| A                                    | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 5 -<br>2408144 |
| B                                    | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 5 -<br>2408144 |
| Lab ID: 2408144-42                   |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                 |
| Sample: Dynasty Jasmine Brown Rice   |           |      |     | Sample Type: Sample  |       | Received: 08/16/2024 |                                 |
| Des                                  | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                     |
| A                                    | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 7 -<br>2408144 |
| B                                    | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 7 -<br>2408144 |
| Lab ID: 2408144-43                   |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                 |
| Sample: Krasdale Basmati             |           |      |     | Sample Type: Sample  |       | Received: 08/16/2024 |                                 |
| Des                                  | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                     |
| A                                    | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 6 -<br>2408144 |
| B                                    | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 6 -<br>2408144 |
| Lab ID: 2408144-44                   |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                 |
| Sample: Kroger Thai Jasmine Rice     |           |      |     | Sample Type: Sample  |       | Received: 08/16/2024 |                                 |
| Des                                  | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                     |
| A                                    | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 8 -<br>2408144 |
| B                                    | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 8 -<br>2408144 |



## Sample Containers

Lab ID: 2408144-45

Sample: Mahatma Extra Long Enriched Rice

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 08/16/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                     |
|-----|-----------|------|-----|--------------|-------|-----|---------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 8 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 8 -<br>2408144 |

Lab ID: 2408144-46

Sample: Royal Authentic Basmati Rice

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 08/16/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                     |
|-----|-----------|------|-----|--------------|-------|-----|---------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 8 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 8 -<br>2408144 |

Lab ID: 2408144-47

Sample: Zatarains New Orleans Style Long Grain  
Rice Enriched Parboiled

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 08/16/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                     |
|-----|-----------|------|-----|--------------|-------|-----|---------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 8 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 8 -<br>2408144 |

Lab ID: 2408144-48

Sample: Kroger Enriched Medium Grain Rice

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 08/16/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                     |
|-----|-----------|------|-----|--------------|-------|-----|---------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 8 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 8 -<br>2408144 |



## Sample Containers

|                                                       |           |      |     |                      |       |                      |                           |
|-------------------------------------------------------|-----------|------|-----|----------------------|-------|----------------------|---------------------------|
| Lab ID: 2408144-49                                    |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                           |
| Sample: Lundberg Family Farms Jasmine White Rice      |           |      |     | Sample Type: Sample  |       | Received: 08/28/2024 |                           |
| Des                                                   | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.               |
| A                                                     | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 9 - 2408144 |
| B                                                     | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 9 - 2408144 |
| Lab ID: 2408144-50                                    |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                           |
| Sample: Lundberg Family Farms Wild Blend Gourmet Rice |           |      |     | Sample Type: Sample  |       | Received: 08/28/2024 |                           |
| Des                                                   | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.               |
| A                                                     | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 9 - 2408144 |
| B                                                     | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 9 - 2408144 |
| Lab ID: 2408144-51                                    |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                           |
| Sample: Signature Select Enriched Long Grain Rice     |           |      |     | Sample Type: Sample  |       | Received: 08/28/2024 |                           |
| Des                                                   | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.               |
| A                                                     | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 9 - 2408144 |
| B                                                     | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 9 - 2408144 |
| Lab ID: 2408144-52                                    |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                           |
| Sample: O Organics White Basmati Rice                 |           |      |     | Sample Type: Sample  |       | Received: 08/28/2024 |                           |
| Des                                                   | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.               |
| A                                                     | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 9 - 2408144 |
| B                                                     | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 9 - 2408144 |



## Sample Containers

|                                                            |           |      |     |                      |       |                      |                            |
|------------------------------------------------------------|-----------|------|-----|----------------------|-------|----------------------|----------------------------|
| Lab ID: 2408144-53                                         |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                            |
| Sample: Signature Select Long Grain Whole Grain Brown Rice |           |      |     | Sample Type: Sample  |       | Received: 08/28/2024 |                            |
| Des                                                        | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                |
| A                                                          | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 9 - 2408144  |
| B                                                          | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 9 - 2408144  |
| Lab ID: 2408144-54                                         |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                            |
| Sample: El Mexicano Long Grain Enriched Rice               |           |      |     | Sample Type: Sample  |       | Received: 08/28/2024 |                            |
| Des                                                        | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                |
| A                                                          | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 10 - 2408144 |
| B                                                          | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 10 - 2408144 |
| Lab ID: 2408144-55                                         |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                            |
| Sample: verde valle enriched rice                          |           |      |     | Sample Type: Sample  |       | Received: 08/28/2024 |                            |
| Des                                                        | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                |
| A                                                          | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 10 - 2408144 |
| B                                                          | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 10 - 2408144 |
| Lab ID: 2408144-56                                         |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                            |
| Sample: Goya enriched medium grain rice                    |           |      |     | Sample Type: Sample  |       | Received: 08/28/2024 |                            |
| Des                                                        | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                |
| A                                                          | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 10 - 2408144 |
| B                                                          | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 10 - 2408144 |



## Sample Containers

|                                                 |           |      |     |                      |       |                      |                                  |
|-------------------------------------------------|-----------|------|-----|----------------------|-------|----------------------|----------------------------------|
| Lab ID: 2408144-57                              |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                  |
| Sample: La Preferida Extra Long Grain.          |           |      |     | Sample Type: Sample  |       | Received: 08/28/2024 |                                  |
| Des                                             | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                      |
| A                                               | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 10 -<br>2408144 |
| B                                               | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 10 -<br>2408144 |
| Lab ID: 2408144-58                              |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                  |
| Sample: goya Canilla enriched rice              |           |      |     | Sample Type: Sample  |       | Received: 08/28/2024 |                                  |
| Des                                             | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                      |
| A                                               | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 10 -<br>2408144 |
| B                                               | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 10 -<br>2408144 |
| Lab ID: 2408144-59                              |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                  |
| Sample: Trader Joe's Brown Rice from Thailand   |           |      |     | Sample Type: Sample  |       | Received: 08/28/2024 |                                  |
| Des                                             | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                      |
| A                                               | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 11 -<br>2408144 |
| B                                               | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 11 -<br>2408144 |
| Lab ID: 2408144-60                              |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                  |
| Sample: Trader Joe's Jasmine Rice from Thailand |           |      |     | Sample Type: Sample  |       | Received: 08/28/2024 |                                  |
| Des                                             | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                      |
| A                                               | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 11 -<br>2408144 |
| B                                               | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 11 -<br>2408144 |



## Sample Containers

|                                                         |           |      |     |                      |       |                      |                                  |
|---------------------------------------------------------|-----------|------|-----|----------------------|-------|----------------------|----------------------------------|
| Lab ID: 2408144-61                                      |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                  |
| Sample: Trader Joe's Basmati Rice from India            |           |      |     | Sample Type: Sample  |       | Received: 08/28/2024 |                                  |
| Des                                                     | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                      |
| A                                                       | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 11 -<br>2408144 |
| B                                                       | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 11 -<br>2408144 |
| Lab ID: 2408144-62                                      |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                  |
| Sample: Trader Joe's Organic Jasmine Rice from Thailand |           |      |     | Sample Type: Sample  |       | Received: 08/28/2024 |                                  |
| Des                                                     | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                      |
| A                                                       | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 11 -<br>2408144 |
| B                                                       | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 11 -<br>2408144 |
| Lab ID: 2408144-63                                      |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                  |
| Sample: Trader Joes Organic Basmati from India          |           |      |     | Sample Type: Sample  |       | Received: 08/28/2024 |                                  |
| Des                                                     | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                      |
| A                                                       | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 11 -<br>2408144 |
| B                                                       | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 11 -<br>2408144 |
| Lab ID: 2408144-64                                      |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                  |
| Sample: Mahatma Brown Whole Grain Rice.                 |           |      |     | Sample Type: Sample  |       | Received: 08/29/2024 |                                  |
| Des                                                     | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                      |
| A                                                       | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 12 -<br>2408144 |
| B                                                       | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 12 -<br>2408144 |



## Sample Containers

|                                                     |           |      |     |                      |       |                      |                            |
|-----------------------------------------------------|-----------|------|-----|----------------------|-------|----------------------|----------------------------|
| Lab ID: 2408144-65                                  |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                            |
| Sample: Faraon Fancy Extra Long Grain Enriched Rice |           |      |     | Sample Type: Sample  |       | Received: 08/29/2024 |                            |
| Des                                                 | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                |
| A                                                   | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 12 - 2408144 |
| B                                                   | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 12 - 2408144 |
| Lab ID: 2408144-66                                  |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                            |
| Sample: Mahatma Extra Long Enriched Rice.           |           |      |     | Sample Type: Sample  |       | Received: 08/29/2024 |                            |
| Des                                                 | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                |
| A                                                   | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 12 - 2408144 |
| B                                                   | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 12 - 2408144 |
| Lab ID: 2408144-67                                  |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                            |
| Sample: Kroger Arborio Rice                         |           |      |     | Sample Type: Sample  |       | Received: 08/29/2024 |                            |
| Des                                                 | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                |
| A                                                   | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 12 - 2408144 |
| B                                                   | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 12 - 2408144 |
| Lab ID: 2408144-68                                  |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                            |
| Sample: El Mexicano Long Grain Enriched Rice.       |           |      |     | Sample Type: Sample  |       | Received: 08/29/2024 |                            |
| Des                                                 | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                |
| A                                                   | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 12 - 2408144 |
| B                                                   | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard Box 12 - 2408144 |



## Sample Containers

Lab ID: 2408144-69

Sample: Blue Ribbon Extra Long Grain Rice  
Enriched Rice

Report Matrix: Biota  
Sample Type: Sample

Collected: unknown  
Received: 08/29/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                      |
|-----|-----------|------|-----|--------------|-------|-----|----------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 12 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 12 -<br>2408144 |

Lab ID: 2408144-70

Sample: First Street Long Grain Brown Rice

Report Matrix: Biota  
Sample Type: Sample

Collected: unknown  
Received: 08/29/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                      |
|-----|-----------|------|-----|--------------|-------|-----|----------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 12 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 12 -<br>2408144 |

Lab ID: 2408144-71

Sample: First Street Extra Fancy Enriched Long  
Grain Rice

Report Matrix: Biota  
Sample Type: Sample

Collected: unknown  
Received: 08/29/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                      |
|-----|-----------|------|-----|--------------|-------|-----|----------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 12 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 12 -<br>2408144 |

Lab ID: 2408144-72

Sample: Supreme long grain rice For Supreme Rice,  
our passion is closely entwined with the cultivation of  
rice.

Report Matrix: Biota  
Sample Type: Sample

Collected: unknown  
Received: 08/29/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                      |
|-----|-----------|------|-----|--------------|-------|-----|----------------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 13 -<br>2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard<br>Box 13 -<br>2408144 |



## Sample Containers

|                                              |           |      |     |                      |       |                      |                                  |
|----------------------------------------------|-----------|------|-----|----------------------|-------|----------------------|----------------------------------|
| Lab ID: 2408144-73                           |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                  |
| Sample: Good & Gather Jasmine Rice           |           |      |     | Sample Type: Sample  |       | Received: 08/29/2024 |                                  |
| Des                                          | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                      |
| A                                            | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 13 -<br>2408144 |
| B                                            | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 13 -<br>2408144 |
| Lab ID: 2408144-74                           |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                  |
| Sample: Goya Golden Canilla Dorado           |           |      |     | Sample Type: Sample  |       | Received: 08/29/2024 |                                  |
| Des                                          | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                      |
| A                                            | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 13 -<br>2408144 |
| B                                            | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 13 -<br>2408144 |
| Lab ID: 2408144-75                           |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                  |
| Sample: Clover Valley Long Grain White Rice. |           |      |     | Sample Type: Sample  |       | Received: 08/29/2024 |                                  |
| Des                                          | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                      |
| A                                            | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 13 -<br>2408144 |
| B                                            | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 13 -<br>2408144 |
| Lab ID: 2408144-76                           |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                  |
| Sample: Mahatma Extra Long Enriched Rice .   |           |      |     | Sample Type: Sample  |       | Received: 08/29/2024 |                                  |
| Des                                          | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                      |
| A                                            | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 13 -<br>2408144 |
| B                                            | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 13 -<br>2408144 |



## Sample Containers

|                                                                    |                  |             |            |                             |              |                             |                                  |
|--------------------------------------------------------------------|------------------|-------------|------------|-----------------------------|--------------|-----------------------------|----------------------------------|
| <b>Lab ID:</b> 2408144-77                                          |                  |             |            | <b>Report Matrix:</b> Biota |              | <b>Collected:</b> unknown   |                                  |
| <b>Sample:</b> Thai Hom Mali - Thai's best rice                    |                  |             |            | <b>Sample Type:</b> Sample  |              | <b>Received:</b> 08/29/2024 |                                  |
| <b>Des</b>                                                         | <b>Container</b> | <b>Size</b> | <b>Lot</b> | <b>Preservation</b>         | <b>P-Lot</b> | <b>pH</b>                   | <b>Ship. Cont.</b>               |
| A                                                                  | Jar HDPE         | n/a         | n/a        | none                        | n/a          | n/a                         | Cardboard<br>Box 13 -<br>2408144 |
| <b>Lab ID:</b> 2408144-78                                          |                  |             |            | <b>Report Matrix:</b> Biota |              | <b>Collected:</b> unknown   |                                  |
| <b>Sample:</b> Sunlee Vietnamese) N/A                              |                  |             |            | <b>Sample Type:</b> Sample  |              | <b>Received:</b> 08/29/2024 |                                  |
| <b>Des</b>                                                         | <b>Container</b> | <b>Size</b> | <b>Lot</b> | <b>Preservation</b>         | <b>P-Lot</b> | <b>pH</b>                   | <b>Ship. Cont.</b>               |
| A                                                                  | Jar HDPE         | n/a         | n/a        | none                        | n/a          | n/a                         | Cardboard<br>Box 13 -<br>2408144 |
| <b>Lab ID:</b> 2408144-79                                          |                  |             |            | <b>Report Matrix:</b> Biota |              | <b>Collected:</b> unknown   |                                  |
| <b>Sample:</b> Adolphus Rice Enriched Long Grain<br>Premium Select |                  |             |            | <b>Sample Type:</b> Sample  |              | <b>Received:</b> 08/29/2024 |                                  |
| <b>Des</b>                                                         | <b>Container</b> | <b>Size</b> | <b>Lot</b> | <b>Preservation</b>         | <b>P-Lot</b> | <b>pH</b>                   | <b>Ship. Cont.</b>               |
| A                                                                  | Jar HDPE         | n/a         | n/a        | none                        | n/a          | n/a                         | Cardboard<br>Box 13 -<br>2408144 |
| B                                                                  | XTRA_VOL         | n/a         | n/a        | none                        | n/a          | n/a                         | Cardboard<br>Box 13 -<br>2408144 |
| <b>Lab ID:</b> 2408144-80                                          |                  |             |            | <b>Report Matrix:</b> Biota |              | <b>Collected:</b> unknown   |                                  |
| <b>Sample:</b> Verde Valle Enriched Rice Extra Long Grain          |                  |             |            | <b>Sample Type:</b> Sample  |              | <b>Received:</b> 08/29/2024 |                                  |
| <b>Des</b>                                                         | <b>Container</b> | <b>Size</b> | <b>Lot</b> | <b>Preservation</b>         | <b>P-Lot</b> | <b>pH</b>                   | <b>Ship. Cont.</b>               |
| A                                                                  | Jar HDPE         | n/a         | n/a        | none                        | n/a          | n/a                         | Cardboard<br>Box 13 -<br>2408144 |
| B                                                                  | XTRA_VOL         | n/a         | n/a        | none                        | n/a          | n/a                         | Cardboard<br>Box 13 -<br>2408144 |



## Sample Containers

|                                                                            |           |      |     |                      |       |                      |                                  |
|----------------------------------------------------------------------------|-----------|------|-----|----------------------|-------|----------------------|----------------------------------|
| Lab ID: 2408144-81                                                         |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                  |
| Sample: Kroger Thai Jasmine Rice.                                          |           |      |     | Sample Type: Sample  |       | Received: 08/29/2024 |                                  |
| Des                                                                        | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                      |
| A                                                                          | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 14 -<br>2408144 |
| B                                                                          | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 14 -<br>2408144 |
| Lab ID: 2408144-82                                                         |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                  |
| Sample: Kroger Enriched Medium Grain Rice                                  |           |      |     | Sample Type: Sample  |       | Received: 08/29/2024 |                                  |
| Des                                                                        | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                      |
| A                                                                          | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 14 -<br>2408144 |
| B                                                                          | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 14 -<br>2408144 |
| Lab ID: 2408144-83                                                         |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                  |
| Sample: Mahatma America's Favorite Rice Basmati<br>Naturally Fragrant Rice |           |      |     | Sample Type: Sample  |       | Received: 08/29/2024 |                                  |
| Des                                                                        | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                      |
| A                                                                          | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 14 -<br>2408144 |
| B                                                                          | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 14 -<br>2408144 |
| Lab ID: 2408144-84                                                         |           |      |     | Report Matrix: Biota |       | Collected: unknown   |                                  |
| Sample: Royal Authentic Basmati Rice.                                      |           |      |     | Sample Type: Sample  |       | Received: 08/29/2024 |                                  |
| Des                                                                        | Container | Size | Lot | Preservation         | P-Lot | pH                   | Ship. Cont.                      |
| A                                                                          | Jar HDPE  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 14 -<br>2408144 |
| B                                                                          | XTRA_VOL  | n/a  | n/a | none                 | n/a   | n/a                  | Cardboard<br>Box 14 -<br>2408144 |



## Sample Containers

**Lab ID:** 2408144-85

**Sample:** Signature Select Long Grain Whole Grain Brown Rice

**Report Matrix:** Biota

**Sample Type:** Sample

**Collected:** unknown

**Received:** 08/29/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                |
|-----|-----------|------|-----|--------------|-------|-----|----------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard Box 14 - 2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard Box 14 - 2408144 |

**Lab ID:** 2408144-86

**Sample:** Canilla - Distributed by Goya Enriched Rice

**Report Matrix:** Biota

**Sample Type:** Sample

**Collected:** unknown

**Received:** 08/29/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                |
|-----|-----------|------|-----|--------------|-------|-----|----------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard Box 13 - 2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard Box 13 - 2408144 |

**Lab ID:** 2408144-87

**Sample:** Mahatma Jasmine Thai Fragrant Long Grain Rice

**Report Matrix:** Biota

**Sample Type:** Sample

**Collected:** unknown

**Received:** 08/29/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                |
|-----|-----------|------|-----|--------------|-------|-----|----------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard Box 13 - 2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard Box 13 - 2408144 |

**Lab ID:** 2408144-88

**Sample:** Doguet's Enriched long grain rice

**Report Matrix:** Biota

**Sample Type:** Sample

**Collected:** unknown

**Received:** 08/29/2024

| Des | Container | Size | Lot | Preservation | P-Lot | pH  | Ship. Cont.                |
|-----|-----------|------|-----|--------------|-------|-----|----------------------------|
| A   | Jar HDPE  | n/a  | n/a | none         | n/a   | n/a | Cardboard Box 13 - 2408144 |
| B   | XTRA_VOL  | n/a  | n/a | none         | n/a   | n/a | Cardboard Box 13 - 2408144 |



## Shipping Containers

### Cardboard box 2 - 2408144

Received: August 12, 2024 11:25  
Tracking No: 1ZR79W270332007924 via USPS  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box  
Damaged in transit? No  
Returned to client? No

Custody seals present? No  
Custody seals intact? No  
COC present? No

### Cardboard Box 9 - 2408144

Received: August 12, 2024 11:25  
Tracking No: 1Z B8F 620 03 1684 6769 via USP  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box 9  
Damaged in transit? No  
Returned to client? No

Custody seals present? No  
Custody seals intact? No  
COC present? Yes

### Cardboard box 2 - 2408144

Received: August 16, 2024 11:25  
Tracking No: 1ZR79W270332007924 via USPS  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box  
Damaged in transit? No  
Returned to client? No

Custody seals present? No  
Custody seals intact? No  
COC present? No

### Cardboard Box 4 - 2408144

Received: August 16, 2024 11:25  
Tracking No: 9505 5134 9246 4227 0745 13 via  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box 4  
Damaged in transit? No  
Returned to client? No

Custody seals present? No  
Custody seals intact? No  
COC present? Yes

### Cardboard Box 5 - 2408144

Received: August 16, 2024 11:25  
Tracking No: 9505 5150 6764 4234 5416 31 via  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box 5  
Damaged in transit? No  
Returned to client? No

Custody seals present? No  
Custody seals intact? No  
COC present? No

### Cardboard Box 6 - 2408144

Received: August 16, 2024 11:25  
Tracking No: 9505 5150 6764 4234 5415 94 via  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box 6  
Damaged in transit? No  
Returned to client? No

Custody seals present? No  
Custody seals intact? No  
COC present? No

### Cardboard Box 7 - 2408144

Received: August 16, 2024 11:25  
Tracking No: 9505 5150 6764 4234 5416 17 via  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box 7  
Damaged in transit? No  
Returned to client? No

Custody seals present? No  
Custody seals intact? No  
COC present? No

### Cardboard Box 8 - 2408144

Received: August 16, 2024 11:25  
Tracking No: 1Z 299 3EE 03 1460 4333 via USP  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box 8  
Damaged in transit? No  
Returned to client? No

Custody seals present? No  
Custody seals intact? No  
COC present? No



## Shipping Containers

### Cardboard Box 10 - 2408144

Received: August 28, 2024 12:38  
Tracking No: 1Z B8K 459 12 7692 0994 via USP  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box 10  
Damaged in transit? No  
Returned to client? No

Custody seals present? No  
Custody seals intact? No  
COC present? Yes

### Cardboard Box 11 - 2408144

Received: August 28, 2024 12:38  
Tracking No: 1Z 6V4 188 03 6143 0077 via USP  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box 11  
Damaged in transit? No  
Returned to client? No

Custody seals present? No  
Custody seals intact? No  
COC present? Yes

### Cardboard Box 9 - 2408144

Received: August 28, 2024 12:38  
Tracking No: 1Z B8F 620 03 1684 6769 via USP  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box 9  
Damaged in transit? No  
Returned to client? No

Custody seals present? No  
Custody seals intact? No  
COC present? Yes

### Cardboard Box 12 - 2408144

Received: August 29, 2024 9:51  
Tracking No: 1Z Y30 3X7 03 9073 3691 via USP  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box 12  
Damaged in transit? No  
Returned to client? No

Custody seals present? No  
Custody seals intact? No  
COC present? Yes

### Cardboard Box 13 - 2408144

Received: August 29, 2024 9:51  
Tracking No: 1Z 9N2 WT3 03 1227 6225 via US  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box 13  
Damaged in transit? No  
Returned to client? No

Custody seals present? No  
Custody seals intact? No  
COC present? Yes

### Cardboard Box 14 - 2408144

Received: August 29, 2024 9:51  
Tracking No: 1Z W4Y 442 01 7747 7964 via US  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box 14  
Damaged in transit? No  
Returned to client? No

Custody seals present? No  
Custody seals intact? No  
COC present? Yes