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May 6, 2025

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

RE: Project HBB-DC2401

Dear Jane Houlihan,

From January 3, 2025, through January 31, 2025, Brooks Applied Labs (BAL) received one hundred (100) 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 February 1, 2025, the client selected 91 of the original samples to be taken off hold, and BAL proceeded with the trace metals analysis. Twenty-five of those 91 samples were also selected to be analyzed for arsenic speciation.

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.

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) B250298-DUP1 performed on sample 2501059-88 had a relative percent difference (RPD) for Pb above the acceptance limit (79%). 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.

The duplicate (DUP) B250332-DUP1 performed on sample 2501059-73 had a relative percent difference (RPD) for Cd and Hg that was above the acceptance limit (68%, 37%). In both cases, 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).

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**).

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 fluid and cursive, with the first name "Amy" and last name "Goodall" clearly distinguishable.

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

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

Definition of Data Qualifiers

E	An estimated value due to the presence of interferences. A full explanation is presented in the narrative.
H	Holding time and/or preservation requirements not met. Please see narrative for explanation.
J	Detected by the instrument, the result is > the MDL but ≤ the MRL. Result is reported and considered an estimate.
J-1	Estimated value. A full explanation is presented in the narrative.
M	Duplicate precision (RPD) was not within acceptance criteria. Please see narrative for explanation.
N	Spike recovery was not within acceptance criteria. Please see narrative for explanation.
R	Rejected, unusable value. A full explanation is presented in the narrative.
U	Result is ≤ the MDL or client requested reporting limit (CRRL). Result reported as the MDL or CRRL.
X	Result is not BLK-corrected and is within 10x the absolute value of the highest detectable BLK in the batch. Result is estimated.
Z	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
organics (safeway brand) - Quinoa	2501059-01	Biota	Sample	unknown	01/03/2025
Signature Select - Pearled Barley	2501059-02	Biota	Sample	unknown	01/03/2025
organics (safeway brand) - Couscous	2501059-03	Biota	Sample	unknown	01/03/2025
Good & Gather organic - Quinoa	2501059-04	Biota	Sample	unknown	01/03/2025
TRuROOTS - Organic Quinoa	2501059-05	Biota	Sample	unknown	01/03/2025
Bob's Red Mill - Whole Grain Red Bulgur	2501059-06	Biota	Sample	unknown	01/03/2025
Kroger - Farro	2501059-07	Biota	Sample	unknown	01/03/2025
Kroger - Couscous Pearl	2501059-08	Biota	Sample	unknown	01/03/2025
Kroger - Quinoa	2501059-09	Biota	Sample	unknown	01/03/2025
Quaker - Pearled Barley - Quick	2501059-10	Biota	Sample	unknown	01/03/2025
Kroger - Couscous (original - ready in 5 minutes)	2501059-11	Biota	Sample	unknown	01/03/2025
Eden - Buckwheat (organic whole grain)	2501059-12	Biota	Sample	unknown	01/03/2025
365 Whole Foods Market - Organic Italian Farro	2501059-13	Biota	Sample	unknown	01/03/2025
365 Whole Foods Market - Organic Whole Grain Bulgur Wheat	2501059-14	Biota	Sample	unknown	01/03/2025
365 Whole Foods Market - Organic Couscous	2501059-15	Biota	Sample	unknown	01/03/2025
Eden - Millet, organic whole grain	2501059-16	Biota	Sample	unknown	01/03/2025
Bob's Red Mill - Organic Farro	2501059-17	Biota	Sample	unknown	01/03/2025
Ancient Harvest - Pre-rinsed & Ready to Cook: Traditional Quinoa	2501059-18	Biota	Sample	unknown	01/03/2025
Signature Select - Instant White Rice Enriched Long Grain	2501059-19	Biota	Sample	unknown	01/03/2025
organics (safeway family of brands) - Organic white rice, fully cooked	2501059-20	Biota	Sample	unknown	01/03/2025
Mahatma - Seasoned Rice Yellow Rice	2501059-21	Biota	Sample	unknown	01/03/2025
10 Minute Success - White Rice, Boil-in-Bag	2501059-22	Biota	Sample	unknown	01/03/2025
Good & Gather - Instant White Rice Enriched Long Grain	2501059-23	Biota	Sample	unknown	01/03/2025
Minute - White Rice (ready in 5 minutes)	2501059-24	Biota	Sample	unknown	01/03/2025
Ben's Original - Ready Rice Long Grain White, original (microwave in the pouch 90 sec)	2501059-25	Biota	Sample	unknown	01/03/2025
VeeTee - Steam Filtered Long Grain Rice	2501059-26	Biota	Sample	unknown	01/03/2025



Sample Information

Sample	Lab ID	Report Matrix	Type	Sampled	Received
Kroger - Instant Enriched White Rice (cooks in 5 minutes)	2501059-27	Biota	Sample	unknown	01/03/2025
Vigo - Saffron Yellow Rice	2501059-28	Biota	Sample	unknown	01/03/2025
Mahatma - Yellow Rice (seasoned rice)	2501059-29	Biota	Sample	unknown	01/03/2025
Bob's Red Mill - Organic Farro	2501059-30	Biota	Sample	unknown	01/03/2025
Eden - Millet Organic Whole Grain	2501059-31	Biota	Sample	unknown	01/03/2025
Natural Grocers - Millet Organic	2501059-32	Biota	Sample	unknown	01/03/2025
Natural Grocers - Brown Buckwheat Organic	2501059-33	Biota	Sample	unknown	01/03/2025
Natural Grocers - Hulled Barley Organic	2501059-34	Biota	Sample	unknown	01/03/2025
Natural Grocers - Amaranth Grain Organic	2501059-35	Biota	Sample	unknown	01/03/2025
Natural Grocers - White Buckwheat Organic	2501059-36	Biota	Sample	unknown	01/03/2025
Natural Grocers - Bulgur Wheat Organic	2501059-37	Biota	Sample	unknown	01/03/2025
Natural Grocers - Whole Spelt Organic	2501059-38	Biota	Sample	unknown	01/03/2025
Bob's Red Mill - Organic Farro	2501059-39	Biota	Sample	unknown	01/03/2025
Bob's Red Mill - Pearl Barley	2501059-40	Biota	Sample	unknown	01/03/2025
RiceSelect - Couscous	2501059-41	Biota	Sample	unknown	01/03/2025
RiceSelect - White Quinoa	2501059-42	Biota	Sample	unknown	01/03/2025
RiceSelect - Pearl Couscous	2501059-43	Biota	Sample	unknown	01/03/2025
Vigo - Saffron Yellow Rice	2501059-44	Biota	Sample	unknown	01/03/2025
Best Choice - Boil-in-Bag, White Rice, Enriched, Precooked	2501059-45	Biota	Sample	unknown	01/03/2025
Best Choice - Instant White Rice Enriched Long Grain, Precooked	2501059-46	Biota	Sample	unknown	01/03/2025
bibigo - Cooked Sticky White Rice, Medium Grain	2501059-47	Biota	Sample	unknown	01/03/2025
Ancient Harvest - Gluten Free Traditional Quinoa	2501059-48	Biota	Sample	unknown	01/03/2025
365 Whole Foods Market - Organic Italian Farro	2501059-49	Biota	Sample	unknown	01/03/2025
365 Whole Foods Market - Organic Whole Grain Bulgur	2501059-50	Biota	Sample	unknown	01/03/2025
SIMPLi - Red Quinoa	2501059-51	Biota	Sample	unknown	01/03/2025
Rice Select - Couscous	2501059-52	Biota	Sample	unknown	01/03/2025
Seggiano - Organic Arborio Risotto Rice	2501059-53	Biota	Sample	unknown	01/03/2025



Sample Information

Sample	Lab ID	Report Matrix	Type	Sampled	Received
Bob's Red Mill - Tri-color Pearl Couscous	2501059-54	Biota	Sample	unknown	01/03/2025
SIMPLi - Amaranth Regenerative Organic	2501059-55	Biota	Sample	unknown	01/03/2025
Lundberg Family Farms - Organic California Sushi Gour	2501059-56	Biota	Sample	unknown	01/03/2025
365 Whole Foods Market - Organic Couscous	2501059-57	Biota	Sample	unknown	01/03/2025
Lundberg Family Farms - Brown Rice Short Grain Rege	2501059-58	Biota	Sample	unknown	01/03/2025
Eden - Buckwheat Organic Whole Grain	2501059-59	Biota	Sample	unknown	01/03/2025
Lundberg Family Farms - Brown Rice Long Grain Regen	2501059-60	Biota	Sample	unknown	01/03/2025
Bob's Red Mill - Grains-of-Discovery Organic	2501059-61	Biota	Sample	unknown	01/03/2025
Eden - Millet Organic Whole Grain	2501059-62	Biota	Sample	unknown	01/03/2025
Bob's Red Mill - Golden Couscous	2501059-63	Biota	Sample	unknown	01/03/2025
Marsh Hen Mill - Carolina Gold Rice	2501059-64	Biota	Sample	unknown	01/03/2025
365 Whole Foods Markey - Enriched Calrose Rice Medium	2501059-65	Biota	Sample	unknown	01/03/2025
Mahatma - Seasoned Rice Yellow Rice	2501059-66	Biota	Sample	unknown	01/03/2025
Carolina Plantation - Carolina Gold Rice	2501059-67	Biota	Sample	unknown	01/03/2025
Andy's - Charlestone Gold Rice	2501059-68	Biota	Sample	unknown	01/03/2025
Dixie Lily - Parboiled Yellow Rice with Sa	2501059-69	Biota	Sample	unknown	01/03/2025
Riso Scotti - Riso Italiano per Risotto Arbo	2501059-70	Biota	Sample	unknown	01/03/2025
Rice Select - Pearl Couscous Toasted Israeli	2501059-71	Biota	Sample	unknown	01/03/2025
Rice Select - Sushi Premium Short Grain Rice	2501059-72	Biota	Sample	unknown	01/03/2025
Soeos - Sushi Rice Calrose Medium Grain	2501059-73	Biota	Sample	unknown	01/03/2025
Bob's Red Mill - Grains-of-Discovery Whole Grain	2501059-74	Biota	Sample	unknown	01/03/2025
Minute - White Rice Light & Fluffy	2501059-75	Biota	Sample	unknown	01/03/2025
Bob's Red Mill - Grains-of-Discovery Organic W	2501059-76	Biota	Sample	unknown	01/03/2025
Harris Teeter - Instant Boil-in-Bag Enriched W	2501059-77	Biota	Sample	unknown	01/03/2025



Sample Information

Sample	Lab ID	Report Matrix	Type	Sampled	Received
10 Minute Success - Boil-in-Bag White Rice	2501059-78	Biota	Sample	unknown	01/03/2025
Nature's Earthly Choice - Organic Italian Pearled Farro	2501059-79	Biota	Sample	unknown	01/03/2025
Vigo - Saffron Yellow Rice - Arroz A	2501059-80	Biota	Sample	unknown	01/03/2025
Bob's Red Mill - Grains-of-Discovery Whole Grain	2501059-81	Biota	Sample	unknown	01/03/2025
Nature's Earthly Choice - Organic Premium Quinoa	2501059-82	Biota	Sample	unknown	01/03/2025
Eden - Millet Organic Whole Grain	2501059-83	Biota	Sample	unknown	01/03/2025
Now Real Food - Organic Millet Whole Grain Hulled	2501059-84	Biota	Sample	unknown	01/03/2025
Food to Live - Organic Millet Seeds	2501059-85	Biota	Sample	unknown	01/03/2025
Yupik - Organic Spelt Kernels	2501059-86	Biota	Sample	unknown	01/03/2025
Jovvily - Spelt Berries Whole Grain	2501059-87	Biota	Sample	unknown	01/03/2025
Food to Live - Organic Spelt Berries	2501059-88	Biota	Sample	unknown	01/03/2025
Anthony's - Organic Buckwheat Groats, Hulled, Gluten Free	2501059-89	Biota	Sample	unknown	01/03/2025
Eden - Buckwheat Organic Whole Grain	2501059-90	Biota	Sample	unknown	01/03/2025
Sadaf - Bulgur #3 Coarse	2501059-91	Biota	Sample	unknown	01/03/2025
Iberia - Bulgur Wheat	2501059-92	Biota	Sample	unknown	01/03/2025
Duru - Coarse Bulgur #3	2501059-93	Biota	Sample	unknown	01/03/2025
Birch & Meadow - Amaranth Grains	2501059-94	Biota	Sample	unknown	01/03/2025
Yankeetraders - Pearled Barley	2501059-95	Biota	Sample	unknown	01/03/2025
Food to Live - Hulled Barley	2501059-96	Biota	Sample	unknown	01/03/2025
Yankeetraders - Hulled Barley	2501059-97	Biota	Sample	unknown	01/03/2025
Glicks Everyday - Pearl Barley - orge perlee	2501059-98	Biota	Sample	unknown	01/03/2025
Grain Place Foods - Organic Hulled Barley	2501059-99	Biota	Sample	unknown	01/03/2025

Project ID: HBB-DC2401
PM: Amy Goodall



BAL Report 2501059, 2501446
Client PM: Jane Houlihan
Client Project: HBB-DC2401

Sample Information

Sample	Lab ID	Report Matrix	Type	Sampled	Received
Riso di Molinella - Superfino Arborio Rice	2501446-01	Biota	Sample	unknown	01/03/2025



Batch Summary

Analyte	Lab Matrix	Method	Accred.	Prepared	Analyzed	Batch	Sequence
As	Biota	AOAC 2015.01, Mod	ISO	02/07/25	02/07/25	B250276	S250129
As	Biota	AOAC 2015.01, Mod	ISO	02/10/25	02/10/25	B250294	S250131
As	Biota	AOAC 2015.01, Mod	ISO	02/11/25	02/11/25	B250298	S250136
As	Biota	AOAC 2015.01, Mod	ISO	02/12/25	02/12/25	B250309	S250143
As	Biota	AOAC 2015.01, Mod	ISO	02/14/25	02/14/25	B250332	S250154
As	Biota	AOAC 2015.01, Mod	ISO	02/17/25	02/17/25	B250338	S250149
Cd	Biota	AOAC 2015.01, Mod	ISO	02/07/25	02/07/25	B250276	S250129
Cd	Biota	AOAC 2015.01, Mod	ISO	02/10/25	02/10/25	B250294	S250131
Cd	Biota	AOAC 2015.01, Mod	ISO	02/11/25	02/11/25	B250298	S250136
Cd	Biota	AOAC 2015.01, Mod	ISO	02/12/25	02/12/25	B250309	S250143
Cd	Biota	AOAC 2015.01, Mod	ISO	02/14/25	02/14/25	B250332	S250154
Cd	Biota	AOAC 2015.01, Mod	ISO	02/17/25	02/17/25	B250338	S250149
DMAs	Biota	SOP BAL-4101	ISO	02/18/25	02/19/25	B250253	S250165
DMAs	Biota	SOP BAL-4101	ISO	04/08/25	04/09/25	B250733	S250338
Hg	Biota	AOAC 2015.01, Mod	ISO	02/07/25	02/07/25	B250276	S250129
Hg	Biota	AOAC 2015.01, Mod	ISO	02/10/25	02/10/25	B250294	S250131
Hg	Biota	AOAC 2015.01, Mod	ISO	02/11/25	02/11/25	B250298	S250136
Hg	Biota	AOAC 2015.01, Mod	ISO	02/12/25	02/12/25	B250309	S250143
Hg	Biota	AOAC 2015.01, Mod	ISO	02/14/25	02/14/25	B250332	S250154
Hg	Biota	AOAC 2015.01, Mod	ISO	02/17/25	02/17/25	B250338	S250149
InorgAs	Biota	SOP BAL-4101	ISO	02/18/25	02/19/25	B250253	S250165
InorgAs	Biota	SOP BAL-4101	ISO	04/08/25	04/09/25	B250733	S250338
MMAs	Biota	SOP BAL-4101	ISO	02/18/25	02/19/25	B250253	S250165
MMAs	Biota	SOP BAL-4101	ISO	04/08/25	04/09/25	B250733	S250338
Pb	Biota	AOAC 2015.01, Mod	ISO	02/07/25	02/07/25	B250276	S250129
Pb	Biota	AOAC 2015.01, Mod	ISO	02/10/25	02/10/25	B250294	S250131
Pb	Biota	AOAC 2015.01, Mod	ISO	02/11/25	02/11/25	B250298	S250136
Pb	Biota	AOAC 2015.01, Mod	ISO	02/12/25	02/12/25	B250309	S250143
Pb	Biota	AOAC 2015.01, Mod	ISO	02/14/25	02/14/25	B250332	S250154
Pb	Biota	AOAC 2015.01, Mod	ISO	02/17/25	02/17/25	B250338	S250149



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
organics (safeway brand) - Quinoa										
2501059-01	As	Biota	AR	5.3	J	2.2	9.6	µg/kg	B250276	S250129
2501059-01	Cd	Biota	AR	17.5		1.2	2.9	µg/kg	B250276	S250129
2501059-01	Hg	Biota	AR	≤ 3.4	U	3.4	9.6	µg/kg	B250276	S250129
2501059-01	Pb	Biota	AR	2.8	J	1.0	2.9	µg/kg	B250276	S250129
Signature Select - Pearled Barley										
2501059-02	As	Biota	AR	2.3	J	2.1	8.9	µg/kg	B250276	S250129
2501059-02	Cd	Biota	AR	9.3		1.2	2.7	µg/kg	B250276	S250129
2501059-02	Hg	Biota	AR	≤ 3.2	U	3.2	8.9	µg/kg	B250276	S250129
2501059-02	Pb	Biota	AR	≤ 0.9	U	0.9	2.7	µg/kg	B250276	S250129
organics (safeway brand) - Couscous										
2501059-03	As	Biota	AR	≤ 2.2	U	2.2	9.8	µg/kg	B250276	S250129
2501059-03	Cd	Biota	AR	9.4		1.3	2.9	µg/kg	B250276	S250129
2501059-03	Hg	Biota	AR	≤ 3.5	U	3.5	9.8	µg/kg	B250276	S250129
2501059-03	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250276	S250129
Good & Gather organic - Quinoa										
2501059-04	As	Biota	AR	14.7		2.2	9.7	µg/kg	B250276	S250129
2501059-04	Cd	Biota	AR	27.3		1.3	2.9	µg/kg	B250276	S250129
2501059-04	Hg	Biota	AR	≤ 3.5	U	3.5	9.7	µg/kg	B250276	S250129
2501059-04	Pb	Biota	AR	4.3		1.0	2.9	µg/kg	B250276	S250129
TRuROOTS - Organic Quinoa										
2501059-05	As	Biota	AR	7.8	J	2.1	9.1	µg/kg	B250276	S250129
2501059-05	Cd	Biota	AR	59.9		1.2	2.7	µg/kg	B250276	S250129
2501059-05	Hg	Biota	AR	≤ 3.3	U	3.3	9.1	µg/kg	B250276	S250129
2501059-05	Pb	Biota	AR	3.6		0.9	2.7	µg/kg	B250276	S250129
Bob's Red Mill - Whole Grain Red Bulgur										
2501059-06	As	Biota	AR	6.1	J	2.3	10.0	µg/kg	B250276	S250129
2501059-06	Cd	Biota	AR	17.3		1.3	3.0	µg/kg	B250276	S250129
2501059-06	Hg	Biota	AR	≤ 3.6	U	3.6	10.0	µg/kg	B250276	S250129
2501059-06	Pb	Biota	AR	≤ 1.0	U	1.0	3.0	µg/kg	B250276	S250129



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
Kroger - Farro										
2501059-07	As	Biota	AR	8.5	J	2.2	9.7	µg/kg	B250276	S250129
2501059-07	Cd	Biota	AR	44.8		1.3	2.9	µg/kg	B250276	S250129
2501059-07	Hg	Biota	AR	≤ 3.5	U	3.5	9.7	µg/kg	B250276	S250129
2501059-07	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250276	S250129
Kroger - Couscous Pearl										
2501059-08	As	Biota	AR	≤ 2.0	U	2.0	8.9	µg/kg	B250276	S250129
2501059-08	Cd	Biota	AR	26.3		1.2	2.7	µg/kg	B250276	S250129
2501059-08	Hg	Biota	AR	≤ 3.2	U	3.2	8.9	µg/kg	B250276	S250129
2501059-08	Pb	Biota	AR	1.0	J	0.9	2.7	µg/kg	B250276	S250129
Kroger - Quinoa										
2501059-09	As	Biota	AR	5.9	J	2.1	9.1	µg/kg	B250276	S250129
2501059-09	Cd	Biota	AR	18.2		1.2	2.7	µg/kg	B250276	S250129
2501059-09	Hg	Biota	AR	≤ 3.3	U	3.3	9.1	µg/kg	B250276	S250129
2501059-09	Pb	Biota	AR	≤ 0.9	U	0.9	2.7	µg/kg	B250276	S250129
Quaker - Pearled Barley - Quick										
2501059-10	As	Biota	AR	≤ 2.1	U	2.1	9.2	µg/kg	B250276	S250129
2501059-10	Cd	Biota	AR	15.9		1.2	2.7	µg/kg	B250276	S250129
2501059-10	Hg	Biota	AR	≤ 3.3	U	3.3	9.2	µg/kg	B250276	S250129
2501059-10	Pb	Biota	AR	≤ 0.9	U	0.9	2.7	µg/kg	B250276	S250129
Kroger - Couscous (original - ready in 5 minutes)										
2501059-11	As	Biota	AR	7.0	J	2.0	8.5	µg/kg	B250276	S250129
2501059-11	Cd	Biota	AR	43.7		1.1	2.6	µg/kg	B250276	S250129
2501059-11	Hg	Biota	AR	≤ 3.1	U	3.1	8.5	µg/kg	B250276	S250129
2501059-11	Pb	Biota	AR	≤ 0.9	U	0.9	2.6	µg/kg	B250276	S250129
Eden - Buckwheat (organic whole grain)										
2501059-12	As	Biota	AR	≤ 2.1	U	2.1	9.1	µg/kg	B250276	S250129
2501059-12	Cd	Biota	AR	34.5		1.2	2.7	µg/kg	B250276	S250129
2501059-12	Hg	Biota	AR	≤ 3.3	U	3.3	9.1	µg/kg	B250276	S250129
2501059-12	Pb	Biota	AR	≤ 0.9	U	0.9	2.7	µg/kg	B250276	S250129



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
365 Whole Foods Market - Organic Italian Farro										
2501059-13	As	Biota	AR	2.5	J	2.2	9.5	µg/kg	B250276	S250129
2501059-13	Cd	Biota	AR	40.9		1.2	2.9	µg/kg	B250276	S250129
2501059-13	Hg	Biota	AR	≤ 3.4	U	3.4	9.5	µg/kg	B250276	S250129
2501059-13	Pb	Biota	AR	1.1	J	1.0	2.9	µg/kg	B250276	S250129
365 Whole Foods Market - Organic Whole Grain Bulgur Wheat										
2501059-14	As	Biota	AR	4.4	J	2.2	9.4	µg/kg	B250276	S250129
2501059-14	Cd	Biota	AR	36.0		1.2	2.8	µg/kg	B250276	S250129
2501059-14	Hg	Biota	AR	≤ 3.4	U	3.4	9.4	µg/kg	B250276	S250129
2501059-14	Pb	Biota	AR	2.3	J	0.9	2.8	µg/kg	B250276	S250129
365 Whole Foods Market - Organic Couscous										
2501059-15	As	Biota	AR	2.5	J	2.3	10.0	µg/kg	B250276	S250129
2501059-15	Cd	Biota	AR	13.3		1.3	3.0	µg/kg	B250276	S250129
2501059-15	Hg	Biota	AR	≤ 3.6	U	3.6	10.0	µg/kg	B250276	S250129
2501059-15	Pb	Biota	AR	≤ 1.0	U	1.0	3.0	µg/kg	B250276	S250129
Eden - Millet, organic whole grain										
2501059-16	As	Biota	AR	7.9	J	2.3	10.0	µg/kg	B250276	S250129
2501059-16	Cd	Biota	AR	30.3		1.3	3.0	µg/kg	B250276	S250129
2501059-16	Hg	Biota	AR	≤ 3.6	U	3.6	10.0	µg/kg	B250276	S250129
2501059-16	Pb	Biota	AR	1.9	J	1.0	3.0	µg/kg	B250276	S250129
Bob's Red Mill - Organic Farro										
2501059-17	As	Biota	AR	≤ 2.3	U	2.3	9.9	µg/kg	B250276	S250129
2501059-17	Cd	Biota	AR	37.8		1.3	3.0	µg/kg	B250276	S250129
2501059-17	Hg	Biota	AR	≤ 3.6	U	3.6	9.9	µg/kg	B250276	S250129
2501059-17	Pb	Biota	AR	≤ 1.0	U	1.0	3.0	µg/kg	B250276	S250129
Ancient Harvest - Pre-rinsed & Ready to Cook: Traditional Quinoa										
2501059-18	As	Biota	AR	≤ 2.1	U	2.1	9.2	µg/kg	B250276	S250129
2501059-18	Cd	Biota	AR	15.9		1.2	2.8	µg/kg	B250276	S250129
2501059-18	Hg	Biota	AR	≤ 3.3	U	3.3	9.2	µg/kg	B250276	S250129
2501059-18	Pb	Biota	AR	2.4	J	0.9	2.8	µg/kg	B250276	S250129



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
organics (safeway family of brands) - Organic white rice, fully cooked										
2501059-20	As	Biota	AR	29.3		2.0	8.7	µg/kg	B250276	S250129
2501059-20	Cd	Biota	AR	3.8		1.1	2.6	µg/kg	B250276	S250129
2501059-20	DMAs	Biota	AR	6.78		0.264	1.96	µg/kg	B250253	S250165
2501059-20	Hg	Biota	AR	≤ 3.1	U	3.1	8.7	µg/kg	B250276	S250129
2501059-20	InorgAs	Biota	AR	20.6		0.490	2.06	µg/kg	B250253	S250165
2501059-20	MMAs	Biota	AR	≤ 0.196	U	0.196	1.76	µg/kg	B250253	S250165
2501059-20	Pb	Biota	AR	≤ 0.9	U	0.9	2.6	µg/kg	B250276	S250129
Mahatma - Seasoned Rice Yellow Rice										
2501059-21	As	Biota	AR	158		2.2	9.6	µg/kg	B250276	S250129
2501059-21	Cd	Biota	AR	11.6		1.2	2.9	µg/kg	B250276	S250129
2501059-21	DMAs	Biota	AR	73.3		0.266	1.97	µg/kg	B250253	S250165
2501059-21	Hg	Biota	AR	≤ 3.5	U	3.5	9.6	µg/kg	B250276	S250129
2501059-21	InorgAs	Biota	AR	77.7		0.492	2.07	µg/kg	B250253	S250165
2501059-21	MMAs	Biota	AR	2.26		0.197	1.77	µg/kg	B250253	S250165
2501059-21	Pb	Biota	AR	1.2	J	1.0	2.9	µg/kg	B250276	S250129
Good & Gather - Instant White Rice Enriched Long Grain										
2501059-23	As	Biota	AR	84.4		2.1	9.3	µg/kg	B250276	S250129
2501059-23	Cd	Biota	AR	13.4		1.2	2.8	µg/kg	B250276	S250129
2501059-23	DMAs	Biota	AR	52.7		0.267	1.98	µg/kg	B250253	S250165
2501059-23	Hg	Biota	AR	3.7	J	3.4	9.3	µg/kg	B250276	S250129
2501059-23	InorgAs	Biota	AR	37.3		0.495	2.08	µg/kg	B250253	S250165
2501059-23	MMAs	Biota	AR	0.849	J	0.198	1.78	µg/kg	B250253	S250165
2501059-23	Pb	Biota	AR	≤ 0.9	U	0.9	2.8	µg/kg	B250276	S250129
Ben's Original - Ready Rice Long Grain White, original (microwave in the pouch 90 sec)										
2501059-25	As	Biota	AR	86.3		2.1	9.3	µg/kg	B250276	S250129
2501059-25	Cd	Biota	AR	3.6		1.2	2.8	µg/kg	B250276	S250129
2501059-25	DMAs	Biota	AR	22.2		0.263	1.95	µg/kg	B250253	S250165
2501059-25	Hg	Biota	AR	≤ 3.3	U	3.3	9.3	µg/kg	B250276	S250129
2501059-25	InorgAs	Biota	AR	65.6		0.488	2.05	µg/kg	B250253	S250165
2501059-25	MMAs	Biota	AR	1.44	J	0.195	1.76	µg/kg	B250253	S250165
2501059-25	Pb	Biota	AR	2.9		0.9	2.8	µg/kg	B250276	S250129



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
Kroger - Instant Enriched White Rice (cooks in 5 minutes)										
2501059-27	As	Biota	AR	109		2.0	8.7	µg/kg	B250276	S250129
2501059-27	Cd	Biota	AR	16.4		1.1	2.6	µg/kg	B250276	S250129
2501059-27	DMAs	Biota	AR	69.5		0.269	1.99	µg/kg	B250253	S250165
2501059-27	Hg	Biota	AR	3.7	J	3.1	8.7	µg/kg	B250276	S250129
2501059-27	InorgAs	Biota	AR	35.0		0.498	2.09	µg/kg	B250253	S250165
2501059-27	MMAs	Biota	AR	1.28	J	0.199	1.79	µg/kg	B250253	S250165
2501059-27	Pb	Biota	AR	≤ 0.9	U	0.9	2.6	µg/kg	B250276	S250129
Vigo - Saffron Yellow Rice										
2501059-28	As	Biota	AR	116		2.2	9.7	µg/kg	B250276	S250129
2501059-28	Cd	Biota	AR	50.5		1.3	2.9	µg/kg	B250276	S250129
2501059-28	DMAs	Biota	AR	32.4		0.270	2.00	µg/kg	B250253	S250165
2501059-28	Hg	Biota	AR	≤ 3.5	U	3.5	9.7	µg/kg	B250276	S250129
2501059-28	InorgAs	Biota	AR	86.4		0.500	2.10	µg/kg	B250253	S250165
2501059-28	MMAs	Biota	AR	0.528	J	0.200	1.80	µg/kg	B250253	S250165
2501059-28	Pb	Biota	AR	4.9		1.0	2.9	µg/kg	B250276	S250129
Mahatma - Yellow Rice (seasoned rice)										
2501059-29	As	Biota	AR	150		2.2	9.4	µg/kg	B250276	S250129
2501059-29	Cd	Biota	AR	13.4		1.2	2.8	µg/kg	B250276	S250129
2501059-29	DMAs	Biota	AR	51.9		0.264	1.96	µg/kg	B250253	S250165
2501059-29	Hg	Biota	AR	≤ 3.4	U	3.4	9.4	µg/kg	B250276	S250129
2501059-29	InorgAs	Biota	AR	90.9		0.489	2.05	µg/kg	B250253	S250165
2501059-29	MMAs	Biota	AR	1.11	J	0.196	1.76	µg/kg	B250253	S250165
2501059-29	Pb	Biota	AR	7.1		0.9	2.8	µg/kg	B250276	S250129
Bob's Red Mill - Organic Farro										
2501059-30	As	Biota	AR	≤ 2.1	U	2.1	9.2	µg/kg	B250276	S250129
2501059-30	Cd	Biota	AR	42.2		1.2	2.7	µg/kg	B250276	S250129
2501059-30	Hg	Biota	AR	≤ 3.3	U	3.3	9.2	µg/kg	B250276	S250129
2501059-30	Pb	Biota	AR	≤ 0.9	U	0.9	2.7	µg/kg	B250276	S250129
Eden - Millet Organic Whole Grain										
2501059-31	As	Biota	AR	8.2	J	2.2	9.4	µg/kg	B250276	S250129
2501059-31	Cd	Biota	AR	34.2		1.2	2.8	µg/kg	B250276	S250129
2501059-31	Hg	Biota	AR	≤ 3.4	U	3.4	9.4	µg/kg	B250276	S250129
2501059-31	Pb	Biota	AR	1.3	J	0.9	2.8	µg/kg	B250276	S250129



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
Natural Grocers - Millet Organic										
2501059-32	As	Biota	AR	7.1	J	2.2	9.4	µg/kg	B250276	S250129
2501059-32	Cd	Biota	AR	40.5		1.2	2.8	µg/kg	B250276	S250129
2501059-32	Hg	Biota	AR	≤ 3.4	U	3.4	9.4	µg/kg	B250276	S250129
2501059-32	Pb	Biota	AR	3.0		0.9	2.8	µg/kg	B250276	S250129
Natural Grocers - Brown Buckwheat Organic										
2501059-33	As	Biota	AR	≤ 2.2	U	2.2	9.8	µg/kg	B250276	S250129
2501059-33	Cd	Biota	AR	28.8		1.3	2.9	µg/kg	B250276	S250129
2501059-33	Hg	Biota	AR	≤ 3.5	U	3.5	9.8	µg/kg	B250276	S250129
2501059-33	Pb	Biota	AR	11.0		1.0	2.9	µg/kg	B250276	S250129
Natural Grocers - Hulled Barley Organic										
2501059-34	As	Biota	AR	2.5	J	2.2	9.4	µg/kg	B250276	S250129
2501059-34	Cd	Biota	AR	11.2		1.2	2.8	µg/kg	B250276	S250129
2501059-34	Hg	Biota	AR	≤ 3.4	U	3.4	9.4	µg/kg	B250276	S250129
2501059-34	Pb	Biota	AR	≤ 0.9	U	0.9	2.8	µg/kg	B250276	S250129
Natural Grocers - Amaranth Grain Organic										
2501059-35	As	Biota	AR	3.2	J	2.2	9.7	µg/kg	B250276	S250129
2501059-35	Cd	Biota	AR	20.0		1.3	2.9	µg/kg	B250276	S250129
2501059-35	Hg	Biota	AR	≤ 3.5	U	3.5	9.7	µg/kg	B250276	S250129
2501059-35	Pb	Biota	AR	6.2		1.0	2.9	µg/kg	B250276	S250129
Natural Grocers - White Buckwheat Organic										
2501059-36	As	Biota	AR	≤ 2.3	U	2.3	9.9	µg/kg	B250276	S250129
2501059-36	Cd	Biota	AR	27.2		1.3	3.0	µg/kg	B250276	S250129
2501059-36	Hg	Biota	AR	≤ 3.5	U	3.5	9.9	µg/kg	B250276	S250129
2501059-36	Pb	Biota	AR	2.8	J	1.0	3.0	µg/kg	B250276	S250129
Natural Grocers - Bulgur Wheat Organic										
2501059-37	As	Biota	AR	2.5	J	2.3	9.8	µg/kg	B250276	S250129
2501059-37	Cd	Biota	AR	5.0		1.3	2.9	µg/kg	B250276	S250129
2501059-37	Hg	Biota	AR	≤ 3.5	U	3.5	9.8	µg/kg	B250276	S250129
2501059-37	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250276	S250129



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
Natural Grocers - Whole Spelt Organic										
2501059-38	As	Biota	AR	2.7	J	2.1	9.3	µg/kg	B250276	S250129
2501059-38	Cd	Biota	AR	39.2		1.2	2.8	µg/kg	B250276	S250129
2501059-38	Hg	Biota	AR	≤ 3.3	U	3.3	9.3	µg/kg	B250276	S250129
2501059-38	Pb	Biota	AR	1.6	J	0.9	2.8	µg/kg	B250276	S250129
Bob's Red Mill - Organic Farro										
2501059-39	As	Biota	AR	≤ 2.2	U	2.2	9.4	µg/kg	B250276	S250129
2501059-39	Cd	Biota	AR	25.1		1.2	2.8	µg/kg	B250276	S250129
2501059-39	Hg	Biota	AR	≤ 3.4	U	3.4	9.4	µg/kg	B250276	S250129
2501059-39	Pb	Biota	AR	≤ 0.9	U	0.9	2.8	µg/kg	B250276	S250129
Bob's Red Mill - Pearl Barley										
2501059-40	As	Biota	AR	≤ 2.0	U	2.0	8.9	µg/kg	B250276	S250129
2501059-40	Cd	Biota	AR	18.2		1.2	2.7	µg/kg	B250276	S250129
2501059-40	Hg	Biota	AR	≤ 3.2	U	3.2	8.9	µg/kg	B250276	S250129
2501059-40	Pb	Biota	AR	≤ 0.9	U	0.9	2.7	µg/kg	B250276	S250129
RiceSelect - White Quinoa										
2501059-42	As	Biota	AR	≤ 2.3	U	2.3	9.9	µg/kg	B250276	S250129
2501059-42	Cd	Biota	AR	16.5		1.3	3.0	µg/kg	B250276	S250129
2501059-42	Hg	Biota	AR	≤ 3.6	U	3.6	9.9	µg/kg	B250276	S250129
2501059-42	Pb	Biota	AR	2.1	J	1.0	3.0	µg/kg	B250276	S250129
RiceSelect - Pearl Couscous										
2501059-43	As	Biota	AR	≤ 2.2	U	2.2	9.7	µg/kg	B250276	S250129
2501059-43	Cd	Biota	AR	22.8		1.3	2.9	µg/kg	B250276	S250129
2501059-43	Hg	Biota	AR	≤ 3.5	U	3.5	9.7	µg/kg	B250276	S250129
2501059-43	Pb	Biota	AR	1.1	J	1.0	2.9	µg/kg	B250276	S250129
Vigo - Saffron Yellow Rice										
2501059-44	As	Biota	AR	181		1.7	4.9	µg/kg	B250294	S250131
2501059-44	Cd	Biota	AR	5.9		0.8	2.0	µg/kg	B250294	S250131
2501059-44	DMAs	Biota	AR	67.7		0.269	2.00	µg/kg	B250253	S250165
2501059-44	Hg	Biota	AR	1.9	J	0.3	2.0	µg/kg	B250294	S250131
2501059-44	InorgAs	Biota	AR	106		0.499	2.09	µg/kg	B250253	S250165
2501059-44	MMAs	Biota	AR	1.10	J	0.200	1.80	µg/kg	B250253	S250165
2501059-44	Pb	Biota	AR	5.5		1.0	2.9	µg/kg	B250294	S250131



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
Best Choice - Boil-in-Bag, White Rice, Enriched, Precooked										
2501059-45	As	Biota	AR	99.3		1.7	5.0	µg/kg	B250294	S250131
2501059-45	Cd	Biota	AR	14.3		0.8	2.0	µg/kg	B250294	S250131
2501059-45	DMAs	Biota	AR	39.4		0.269	1.99	µg/kg	B250253	S250165
2501059-45	Hg	Biota	AR	1.7	J	0.3	2.0	µg/kg	B250294	S250131
2501059-45	InorgAs	Biota	AR	68.6		0.498	2.09	µg/kg	B250253	S250165
2501059-45	MMAs	Biota	AR	0.947	J	0.199	1.79	µg/kg	B250253	S250165
2501059-45	Pb	Biota	AR	≤ 1.0	U	1.0	3.0	µg/kg	B250294	S250131
Ancient Harvest - Gluten Free Traditional Quinoa										
2501059-48	As	Biota	AR	≤ 1.6	U	1.6	4.7	µg/kg	B250294	S250131
2501059-48	Cd	Biota	AR	19.4		0.7	1.9	µg/kg	B250294	S250131
2501059-48	Hg	Biota	AR	≤ 0.3	U	0.3	1.9	µg/kg	B250294	S250131
2501059-48	Pb	Biota	AR	2.0	J	0.9	2.8	µg/kg	B250294	S250131
365 Whole Foods Market - Organic Italian Farro										
2501059-49	As	Biota	AR	1.9	J	1.6	4.6	µg/kg	B250294	S250131
2501059-49	Cd	Biota	AR	12.7		0.7	1.8	µg/kg	B250294	S250131
2501059-49	Hg	Biota	AR	≤ 0.3	U	0.3	1.8	µg/kg	B250294	S250131
2501059-49	Pb	Biota	AR	≤ 0.9	U	0.9	2.7	µg/kg	B250294	S250131
365 Whole Foods Market - Organic Whole Grain Bulgur										
2501059-50	As	Biota	AR	≤ 1.6	U	1.6	4.7	µg/kg	B250294	S250131
2501059-50	Cd	Biota	AR	27.4		0.8	1.9	µg/kg	B250294	S250131
2501059-50	Hg	Biota	AR	≤ 0.3	U	0.3	1.9	µg/kg	B250294	S250131
2501059-50	Pb	Biota	AR	≤ 0.9	U	0.9	2.8	µg/kg	B250294	S250131
SIMPLi - Red Quinoa										
2501059-51	As	Biota	AR	4.4	J	1.6	4.7	µg/kg	B250294	S250131
2501059-51	Cd	Biota	AR	18.0		0.7	1.9	µg/kg	B250294	S250131
2501059-51	Hg	Biota	AR	≤ 0.3	U	0.3	1.9	µg/kg	B250294	S250131
2501059-51	Pb	Biota	AR	1.5	J	0.9	2.8	µg/kg	B250294	S250131
Rice Select - Couscous										
2501059-52	As	Biota	AR	4.2	J	1.6	4.8	µg/kg	B250294	S250131
2501059-52	Cd	Biota	AR	41.8		0.8	1.9	µg/kg	B250294	S250131
2501059-52	Hg	Biota	AR	≤ 0.3	U	0.3	1.9	µg/kg	B250294	S250131
2501059-52	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250294	S250131



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
Seggiano - Organic Arborio Risotto Rice										
2501059-53	As	Biota	AR	213		1.6	4.8	µg/kg	B250294	S250131
2501059-53	Cd	Biota	AR	27.7		0.8	1.9	µg/kg	B250294	S250131
2501059-53	DMAs	Biota	AR	79.3		0.270	2.00	µg/kg	B250253	S250165
2501059-53	Hg	Biota	AR	3.7		0.3	1.9	µg/kg	B250294	S250131
2501059-53	InorgAs	Biota	AR	156		0.499	2.10	µg/kg	B250253	S250165
2501059-53	MMAs	Biota	AR	2.08		0.200	1.80	µg/kg	B250253	S250165
2501059-53	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250294	S250131
Bob's Red Mill - Tri-color Pearl Couscous										
2501059-54	As	Biota	AR	7.8		1.6	4.8	µg/kg	B250294	S250131
2501059-54	Cd	Biota	AR	40.9		0.8	1.9	µg/kg	B250294	S250131
2501059-54	Hg	Biota	AR	1.1	J	0.3	1.9	µg/kg	B250294	S250131
2501059-54	Pb	Biota	AR	5.5		1.0	2.9	µg/kg	B250294	S250131
SIMPLi - Amaranth Regenerative Organic										
2501059-55	As	Biota	AR	3.5	J	1.6	4.8	µg/kg	B250294	S250131
2501059-55	Cd	Biota	AR	18.6		0.8	1.9	µg/kg	B250294	S250131
2501059-55	Hg	Biota	AR	0.6	J	0.3	1.9	µg/kg	B250294	S250131
2501059-55	Pb	Biota	AR	2.6	J	1.0	2.9	µg/kg	B250294	S250131
Lundberg Family Farms - Organic California Sushi Gour										
2501059-56	As	Biota	AR	41.3		1.7	4.9	µg/kg	B250294	S250131
2501059-56	Cd	Biota	AR	10.3		0.8	2.0	µg/kg	B250294	S250131
2501059-56	DMAs	Biota	AR	8.09		0.268	1.99	µg/kg	B250253	S250165
2501059-56	Hg	Biota	AR	0.9	J	0.3	2.0	µg/kg	B250294	S250131
2501059-56	InorgAs	Biota	AR	37.5		0.497	2.09	µg/kg	B250253	S250165
2501059-56	MMAs	Biota	AR	≤ 0.199	U	0.199	1.79	µg/kg	B250253	S250165
2501059-56	Pb	Biota	AR	≤ 1.0	U	1.0	3.0	µg/kg	B250294	S250131
365 Whole Foods Market - Organic Couscous										
2501059-57	As	Biota	AR	3.0	J	1.7	5.0	µg/kg	B250294	S250131
2501059-57	Cd	Biota	AR	14.3		0.8	2.0	µg/kg	B250294	S250131
2501059-57	Hg	Biota	AR	0.5	J	0.3	2.0	µg/kg	B250294	S250131
2501059-57	Pb	Biota	AR	≤ 1.0	U	1.0	3.0	µg/kg	B250294	S250131



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
Lundberg Family Farms - Brown Rice Short Grain Rege										
2501059-58	As	Biota	AR	92.1		1.6	4.8	µg/kg	B250294	S250131
2501059-58	Cd	Biota	AR	2.9		0.8	1.9	µg/kg	B250294	S250131
2501059-58	DMAs	Biota	AR	16.6		0.270	2.00	µg/kg	B250253	S250165
2501059-58	Hg	Biota	AR	0.9	J	0.3	1.9	µg/kg	B250294	S250131
2501059-58	InorgAs	Biota	AR	75.7		0.500	2.10	µg/kg	B250253	S250165
2501059-58	MMAAs	Biota	AR	0.290	J	0.200	1.80	µg/kg	B250253	S250165
2501059-58	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250294	S250131
Eden - Buckwheat Organic Whole Grain										
2501059-59	As	Biota	AR	2.0	J	1.6	4.8	µg/kg	B250294	S250131
2501059-59	Cd	Biota	AR	38.0		0.8	1.9	µg/kg	B250294	S250131
2501059-59	Hg	Biota	AR	≤ 0.3	U	0.3	1.9	µg/kg	B250294	S250131
2501059-59	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250294	S250131
Lundberg Family Farms - Brown Rice Long Grain Regen										
2501059-60	As	Biota	AR	76.7		1.7	4.9	µg/kg	B250294	S250131
2501059-60	Cd	Biota	AR	12.8		0.8	2.0	µg/kg	B250294	S250131
2501059-60	DMAs	Biota	AR	14.9		0.270	2.00	µg/kg	B250253	S250165
2501059-60	Hg	Biota	AR	4.6		0.3	2.0	µg/kg	B250294	S250131
2501059-60	InorgAs	Biota	AR	63.4		0.500	2.10	µg/kg	B250253	S250165
2501059-60	MMAAs	Biota	AR	0.220	J	0.200	1.80	µg/kg	B250253	S250165
2501059-60	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250294	S250131
Bob's Red Mill - Grains-of-Discovery Organic										
2501059-61	As	Biota	AR	3.4	J	1.6	4.8	µg/kg	B250294	S250131
2501059-61	Cd	Biota	AR	29.4		0.8	1.9	µg/kg	B250294	S250131
2501059-61	Hg	Biota	AR	≤ 0.3	U	0.3	1.9	µg/kg	B250294	S250131
2501059-61	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250294	S250131
Eden - Millet Organic Whole Grain										
2501059-62	As	Biota	AR	8.0		1.5	4.5	µg/kg	B250294	S250131
2501059-62	Cd	Biota	AR	34.2		0.7	1.8	µg/kg	B250294	S250131
2501059-62	Hg	Biota	AR	≤ 0.3	U	0.3	1.8	µg/kg	B250294	S250131
2501059-62	Pb	Biota	AR	1.2	J	0.9	2.7	µg/kg	B250294	S250131



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
Bob's Red Mill - Golden Couscous										
2501059-63	As	Biota	AR	4.4	J	1.6	4.8	µg/kg	B250294	S250131
2501059-63	Cd	Biota	AR	43.2		0.8	1.9	µg/kg	B250294	S250131
2501059-63	Hg	Biota	AR	≤ 0.3	U	0.3	1.9	µg/kg	B250294	S250131
2501059-63	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250294	S250131
Marsh Hen Mill - Carolina Gold Rice										
2501059-64	As	Biota	AR	301		1.6	4.6	µg/kg	B250294	S250131
2501059-64	Cd	Biota	AR	38.5		0.7	1.9	µg/kg	B250294	S250131
2501059-64	DMAs	Biota	AR	232		0.268	1.99	µg/kg	B250253	S250165
2501059-64	Hg	Biota	AR	2.0		0.3	1.9	µg/kg	B250294	S250131
2501059-64	InorgAs	Biota	AR	110		0.497	2.09	µg/kg	B250253	S250165
2501059-64	MMAAs	Biota	AR	8.16		0.199	1.79	µg/kg	B250253	S250165
2501059-64	Pb	Biota	AR	≤ 0.9	U	0.9	2.8	µg/kg	B250294	S250131
365 Whole Foods Markey - Enriched Calrose Rice Medium										
2501059-65	As	Biota	AR	95.7		1.7	4.9	µg/kg	B250294	S250131
2501059-65	Cd	Biota	AR	2.7		0.8	2.0	µg/kg	B250294	S250131
2501059-65	DMAs	Biota	AR	32.1		0.263	1.95	µg/kg	B250253	S250165
2501059-65	Hg	Biota	AR	0.5	J	0.3	2.0	µg/kg	B250294	S250131
2501059-65	InorgAs	Biota	AR	67.4		0.487	2.05	µg/kg	B250253	S250165
2501059-65	MMAAs	Biota	AR	0.472	J	0.195	1.75	µg/kg	B250253	S250165
2501059-65	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250294	S250131
Carolina Plantation - Carolina Gold Rice										
2501059-67	As	Biota	AR	162		1.6	4.8	µg/kg	B250294	S250131
2501059-67	Cd	Biota	AR	12.7		0.8	1.9	µg/kg	B250294	S250131
2501059-67	DMAs	Biota	AR	116		0.268	1.99	µg/kg	B250733	S250338
2501059-67	Hg	Biota	AR	2.4		0.3	1.9	µg/kg	B250294	S250131
2501059-67	InorgAs	Biota	AR	83.4		0.497	2.09	µg/kg	B250733	S250338
2501059-67	MMAAs	Biota	AR	2.26		0.199	1.79	µg/kg	B250733	S250338
2501059-67	Pb	Biota	AR	1.5	J	1.0	2.9	µg/kg	B250294	S250131



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
Andy's - Charlestone Gold Rice										
2501059-68	As	Biota	AR	276		1.6	4.8	µg/kg	B250338	S250149
2501059-68	Cd	Biota	AR	105		0.8	1.9	µg/kg	B250338	S250149
2501059-68	DMAs	Biota	AR	182		0.266	1.97	µg/kg	B250253	S250165
2501059-68	Hg	Biota	AR	5.1		0.3	1.9	µg/kg	B250338	S250149
2501059-68	InorgAs	Biota	AR	75.5		0.492	2.07	µg/kg	B250253	S250165
2501059-68	MMAs	Biota	AR	1.69	J	0.197	1.77	µg/kg	B250253	S250165
2501059-68	Pb	Biota	AR	2.8	J	1.0	2.9	µg/kg	B250338	S250149
Dixie Lily - Parboiled Yellow Rice with Sa										
2501059-69	As	Biota	AR	141		1.6	4.7	µg/kg	B250338	S250149
2501059-69	Cd	Biota	AR	21.7		0.8	1.9	µg/kg	B250338	S250149
2501059-69	DMAs	Biota	AR	58.6		0.259	1.92	µg/kg	B250253	S250165
2501059-69	Hg	Biota	AR	3.6		0.3	1.9	µg/kg	B250338	S250149
2501059-69	InorgAs	Biota	AR	85.4		0.480	2.02	µg/kg	B250253	S250165
2501059-69	MMAs	Biota	AR	1.07	J	0.192	1.73	µg/kg	B250253	S250165
2501059-69	Pb	Biota	AR	36.0		0.9	2.8	µg/kg	B250338	S250149
Riso Scotti - Riso Italiano per Risotto Arbo										
2501059-70	As	Biota	AR	182		1.7	4.9	µg/kg	B250332	S250154
2501059-70	Cd	Biota	AR	46.0		0.8	2.0	µg/kg	B250332	S250154
2501059-70	DMAs	Biota	AR	75.2		0.268	1.99	µg/kg	B250253	S250165
2501059-70	Hg	Biota	AR	5.2		0.3	2.0	µg/kg	B250332	S250154
2501059-70	InorgAs	Biota	AR	108		0.497	2.09	µg/kg	B250253	S250165
2501059-70	MMAs	Biota	AR	2.45		0.199	1.79	µg/kg	B250253	S250165
2501059-70	Pb	Biota	AR	≤ 1.0	U	1.0	3.0	µg/kg	B250332	S250154
Rice Select - Pearl Couscous Toasted Israeli										
2501059-71	As	Biota	AR	2.3	J	1.6	4.6	µg/kg	B250332	S250154
2501059-71	Cd	Biota	AR	24.7		0.7	1.9	µg/kg	B250332	S250154
2501059-71	Hg	Biota	AR	≤ 0.3	U	0.3	1.9	µg/kg	B250332	S250154
2501059-71	Pb	Biota	AR	1.2	J	0.9	2.8	µg/kg	B250332	S250154



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
Rice Select - Sushi Premium Short Grain Rice										
2501059-72	As	Biota	AR	169		1.5	4.3	µg/kg	B250332	S250154
2501059-72	Cd	Biota	AR	6.3		0.7	1.7	µg/kg	B250332	S250154
2501059-72	DMAs	Biota	AR	132		0.268	1.99	µg/kg	B250253	S250165
2501059-72	Hg	Biota	AR	1.2	J	0.3	1.7	µg/kg	B250332	S250154
2501059-72	InorgAs	Biota	AR	67.2		0.497	2.09	µg/kg	B250253	S250165
2501059-72	MMAs	Biota	AR	2.69		0.199	1.79	µg/kg	B250253	S250165
2501059-72	Pb	Biota	AR	1.2	J	0.9	2.6	µg/kg	B250332	S250154
Soeos - Sushi Rice Calrose Medium Grain										
2501059-73	As	Biota	AR	65.5		1.5	4.5	µg/kg	B250332	S250154
2501059-73	Cd	Biota	AR	4.2		0.7	1.8	µg/kg	B250332	S250154
2501059-73	DMAs	Biota	AR	20.9		0.265	1.97	µg/kg	B250253	S250165
2501059-73	Hg	Biota	AR	0.4	J	0.3	1.8	µg/kg	B250332	S250154
2501059-73	InorgAs	Biota	AR	39.9		0.492	2.06	µg/kg	B250253	S250165
2501059-73	MMAs	Biota	AR	0.486	J	0.197	1.77	µg/kg	B250253	S250165
2501059-73	Pb	Biota	AR	≤ 0.9	U	0.9	2.7	µg/kg	B250332	S250154
Bob's Red Mill - Grains-of-Discovery Whole Grain										
2501059-74	As	Biota	AR	12.2		1.4	4.2	µg/kg	B250332	S250154
2501059-74	Cd	Biota	AR	47.1		0.7	1.7	µg/kg	B250332	S250154
2501059-74	Hg	Biota	AR	1.1	J	0.3	1.7	µg/kg	B250332	S250154
2501059-74	Pb	Biota	AR	≤ 0.8	U	0.8	2.5	µg/kg	B250332	S250154
Minute - White Rice Light & Fluffy										
2501059-75	As	Biota	AR	122		1.7	4.9	µg/kg	B250332	S250154
2501059-75	Cd	Biota	AR	16.6		0.8	1.9	µg/kg	B250332	S250154
2501059-75	DMAs	Biota	AR	82.2		0.270	2.00	µg/kg	B250253	S250165
2501059-75	Hg	Biota	AR	3.7		0.3	1.9	µg/kg	B250332	S250154
2501059-75	InorgAs	Biota	AR	51.0		0.499	2.10	µg/kg	B250253	S250165
2501059-75	MMAs	Biota	AR	1.32	J	0.200	1.80	µg/kg	B250253	S250165
2501059-75	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250332	S250154
Bob's Red Mill - Grains-of-Discovery Organic W										
2501059-76	As	Biota	AR	≤ 1.5	U	1.5	4.5	µg/kg	B250332	S250154
2501059-76	Cd	Biota	AR	24.6		0.7	1.8	µg/kg	B250332	S250154
2501059-76	Hg	Biota	AR	0.4	J	0.3	1.8	µg/kg	B250332	S250154
2501059-76	Pb	Biota	AR	1.3	J	0.9	2.7	µg/kg	B250332	S250154



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
Harris Teeter - Instant Boil-in-Bag Enriched W										
2501059-77	As	Biota	AR	164		1.6	4.6	µg/kg	B250298	S250136
2501059-77	Cd	Biota	AR	14.4		0.7	1.8	µg/kg	B250298	S250136
2501059-77	DMAs	Biota	AR	78.2		0.268	1.98	µg/kg	B250253	S250165
2501059-77	Hg	Biota	AR	5.6		0.3	1.8	µg/kg	B250298	S250136
2501059-77	InorgAs	Biota	AR	78.9		0.496	2.08	µg/kg	B250253	S250165
2501059-77	MMAs	Biota	AR	1.87		0.198	1.79	µg/kg	B250253	S250165
2501059-77	Pb	Biota	AR	≤ 0.9	U	0.9	2.7	µg/kg	B250298	S250136
Nature's Earthly Choice - Organic Italian Pearled Farro										
2501059-79	As	Biota	AR	2.9	J	1.7	4.9	µg/kg	B250298	S250136
2501059-79	Cd	Biota	AR	8.8		0.8	2.0	µg/kg	B250298	S250136
2501059-79	Hg	Biota	AR	0.7	J	0.3	2.0	µg/kg	B250298	S250136
2501059-79	Pb	Biota	AR	2.7	J	1.0	2.9	µg/kg	B250298	S250136
Vigo - Saffron Yellow Rice - Arroz A										
2501059-80	As	Biota	AR	129		1.4	4.2	µg/kg	B250298	S250136
2501059-80	Cd	Biota	AR	50.7		0.7	1.7	µg/kg	B250298	S250136
2501059-80	DMAs	Biota	AR	37.9		0.267	1.97	µg/kg	B250253	S250165
2501059-80	Hg	Biota	AR	1.2	J	0.3	1.7	µg/kg	B250298	S250136
2501059-80	InorgAs	Biota	AR	72.0		0.494	2.07	µg/kg	B250253	S250165
2501059-80	MMAs	Biota	AR	0.981	J	0.197	1.78	µg/kg	B250253	S250165
2501059-80	Pb	Biota	AR	6.5		0.8	2.5	µg/kg	B250298	S250136
Bob's Red Mill - Grains-of-Discovery Whole Grain										
2501059-81	As	Biota	AR	6.3		1.6	4.6	µg/kg	B250298	S250136
2501059-81	Cd	Biota	AR	24.1		0.7	1.8	µg/kg	B250298	S250136
2501059-81	Hg	Biota	AR	0.4	J	0.3	1.8	µg/kg	B250298	S250136
2501059-81	Pb	Biota	AR	1.5	J	0.9	2.7	µg/kg	B250298	S250136
Nature's Earthly Choice - Organic Premium Quinoa										
2501059-82	As	Biota	AR	3.6	J	1.6	4.7	µg/kg	B250298	S250136
2501059-82	Cd	Biota	AR	20.6		0.8	1.9	µg/kg	B250298	S250136
2501059-82	Hg	Biota	AR	0.5	J	0.3	1.9	µg/kg	B250298	S250136
2501059-82	Pb	Biota	AR	5.1		0.9	2.8	µg/kg	B250298	S250136



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
Eden - Millet Organic Whole Grain										
2501059-83	As	Biota	AR	9.3		1.6	4.6	µg/kg	B250298	S250136
2501059-83	Cd	Biota	AR	36.8		0.7	1.8	µg/kg	B250298	S250136
2501059-83	Hg	Biota	AR	≤ 0.3	U	0.3	1.8	µg/kg	B250298	S250136
2501059-83	Pb	Biota	AR	1.7	J	0.9	2.8	µg/kg	B250298	S250136
Now Real Food - Organic Millet Whole Grain Hulled										
2501059-84	As	Biota	AR	5.5		1.7	4.9	µg/kg	B250298	S250136
2501059-84	Cd	Biota	AR	37.6		0.8	2.0	µg/kg	B250298	S250136
2501059-84	Hg	Biota	AR	≤ 0.3	U	0.3	2.0	µg/kg	B250298	S250136
2501059-84	Pb	Biota	AR	2.3	J	1.0	2.9	µg/kg	B250298	S250136
Food to Live - Organic Millet Seeds										
2501059-85	As	Biota	AR	4.2	J	1.6	4.6	µg/kg	B250298	S250136
2501059-85	Cd	Biota	AR	9.4		0.7	1.8	µg/kg	B250298	S250136
2501059-85	Hg	Biota	AR	≤ 0.3	U	0.3	1.8	µg/kg	B250298	S250136
2501059-85	Pb	Biota	AR	≤ 0.9	U	0.9	2.8	µg/kg	B250298	S250136
Yupik - Organic Spelt Kernels										
2501059-86	As	Biota	AR	2.5	J	1.4	4.1	µg/kg	B250298	S250136
2501059-86	Cd	Biota	AR	34.2		0.7	1.7	µg/kg	B250298	S250136
2501059-86	Hg	Biota	AR	≤ 0.3	U	0.3	1.7	µg/kg	B250298	S250136
2501059-86	Pb	Biota	AR	≤ 0.8	U	0.8	2.5	µg/kg	B250298	S250136
Jovvily - Spelt Berries Whole Grain										
2501059-87	As	Biota	AR	14.9		1.6	4.8	µg/kg	B250298	S250136
2501059-87	Cd	Biota	AR	50.5		0.8	1.9	µg/kg	B250298	S250136
2501059-87	Hg	Biota	AR	≤ 0.3	U	0.3	1.9	µg/kg	B250298	S250136
2501059-87	Pb	Biota	AR	1.2	J	1.0	2.9	µg/kg	B250298	S250136
Food to Live - Organic Spelt Berries										
2501059-88	As	Biota	AR	12.5		1.5	4.4	µg/kg	B250298	S250136
2501059-88	Cd	Biota	AR	67.3		0.7	1.8	µg/kg	B250298	S250136
2501059-88	Hg	Biota	AR	≤ 0.3	U	0.3	1.8	µg/kg	B250298	S250136
2501059-88	Pb	Biota	AR	1.3	J	0.9	2.6	µg/kg	B250298	S250136



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
Anthony's - Organic Buckwheat Groats, Hulled, Gluten Free										
2501059-89	As	Biota	AR	1.8	J	1.6	4.9	µg/kg	B250298	S250136
2501059-89	Cd	Biota	AR	31.3		0.8	1.9	µg/kg	B250298	S250136
2501059-89	Hg	Biota	AR	0.7	J	0.3	1.9	µg/kg	B250298	S250136
2501059-89	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250298	S250136
Eden - Buckwheat Organic Whole Grain										
2501059-90	As	Biota	AR	9.1		1.7	4.9	µg/kg	B250298	S250136
2501059-90	Cd	Biota	AR	45.9		0.8	1.9	µg/kg	B250298	S250136
2501059-90	Hg	Biota	AR	0.4	J	0.3	1.9	µg/kg	B250298	S250136
2501059-90	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250298	S250136
Sadaf - Bulghur #3 Coarse										
2501059-91	As	Biota	AR	7.9		1.6	4.6	µg/kg	B250298	S250136
2501059-91	Cd	Biota	AR	29.6		0.7	1.9	µg/kg	B250298	S250136
2501059-91	Hg	Biota	AR	≤ 0.3	U	0.3	1.9	µg/kg	B250298	S250136
2501059-91	Pb	Biota	AR	2.2	J	0.9	2.8	µg/kg	B250298	S250136
Iberia - Bulghur Wheat										
2501059-92	As	Biota	AR	6.3		1.7	4.9	µg/kg	B250298	S250136
2501059-92	Cd	Biota	AR	44.9		0.8	1.9	µg/kg	B250298	S250136
2501059-92	Hg	Biota	AR	≤ 0.3	U	0.3	1.9	µg/kg	B250298	S250136
2501059-92	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250298	S250136
Duru - Coarse Bulgur #3										
2501059-93	As	Biota	AR	4.1	J	1.5	4.4	µg/kg	B250298	S250136
2501059-93	Cd	Biota	AR	8.5		0.7	1.7	µg/kg	B250298	S250136
2501059-93	Hg	Biota	AR	≤ 0.3	U	0.3	1.7	µg/kg	B250298	S250136
2501059-93	Pb	Biota	AR	≤ 0.9	U	0.9	2.6	µg/kg	B250298	S250136
Birch & Meadow - Amaranth Grains										
2501059-94	As	Biota	AR	3.1	J	1.4	4.2	µg/kg	B250298	S250136
2501059-94	Cd	Biota	AR	14.4		0.7	1.7	µg/kg	B250298	S250136
2501059-94	Hg	Biota	AR	≤ 0.3	U	0.3	1.7	µg/kg	B250298	S250136
2501059-94	Pb	Biota	AR	4.2		0.8	2.5	µg/kg	B250298	S250136



Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
Yankeetradors - Pearled Barley										
2501059-95	As	Biota	AR	8.2		1.4	4.1	µg/kg	B250298	S250136
2501059-95	Cd	Biota	AR	16.7		0.7	1.7	µg/kg	B250298	S250136
2501059-95	Hg	Biota	AR	≤ 0.3	U	0.3	1.7	µg/kg	B250298	S250136
2501059-95	Pb	Biota	AR	1.0	J	0.8	2.5	µg/kg	B250298	S250136
Food to Live - Hulled Barley										
2501059-96	As	Biota	AR	4.6	J	1.6	4.8	µg/kg	B250298	S250136
2501059-96	Cd	Biota	AR	18.4		0.8	1.9	µg/kg	B250298	S250136
2501059-96	Hg	Biota	AR	≤ 0.3	U	0.3	1.9	µg/kg	B250298	S250136
2501059-96	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250298	S250136
Yankeetradors - Hulled Barley										
2501059-97	As	Biota	AR	3.3	J	1.6	4.8	µg/kg	B250298	S250136
2501059-97	Cd	Biota	AR	23.9		0.8	1.9	µg/kg	B250298	S250136
2501059-97	Hg	Biota	AR	≤ 0.3	U	0.3	1.9	µg/kg	B250298	S250136
2501059-97	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250298	S250136
Glicks Everyday - Pearl Barley - orge perlee										
2501059-98	As	Biota	AR	≤ 1.7	U	1.7	4.9	µg/kg	B250298	S250136
2501059-98	Cd	Biota	AR	19.5		0.8	2.0	µg/kg	B250298	S250136
2501059-98	Hg	Biota	AR	≤ 0.3	U	0.3	2.0	µg/kg	B250298	S250136
2501059-98	Pb	Biota	AR	≤ 1.0	U	1.0	2.9	µg/kg	B250298	S250136
Grain Place Foods - Organic Hulled Barley										
2501059-99	As	Biota	AR	2.7	J	1.5	4.6	µg/kg	B250309	S250143
2501059-99	Cd	Biota	AR	10.9		0.7	1.8	µg/kg	B250309	S250143
2501059-99	Hg	Biota	AR	0.9	J	0.3	1.8	µg/kg	B250309	S250143
2501059-99	Pb	Biota	AR	≤ 0.9	U	0.9	2.7	µg/kg	B250309	S250143
Riso di Molinella - Superfino Arborio Rice										
2501446-01	As	Biota	AR	140		1.5	4.3	µg/kg	B250309	S250143
2501446-01	Cd	Biota	AR	5.1		0.7	1.7	µg/kg	B250309	S250143
2501446-01	DMAs	Biota	AR	32.4		0.263	1.95	µg/kg	B250253	S250165
2501446-01	Hg	Biota	AR	3.0		0.3	1.7	µg/kg	B250309	S250143
2501446-01	InorgAs	Biota	AR	98.7		0.487	2.04	µg/kg	B250253	S250165
2501446-01	MMAAs	Biota	AR	1.23	J	0.195	1.75	µg/kg	B250253	S250165
2501446-01	Pb	Biota	AR	1.0	J	0.9	2.6	µg/kg	B250309	S250143



Accuracy & Precision Summary

Batch: B250253
Lab Matrix: Biota
Method: SOP BAL-4101

Sample	Analyte	Native	Spike	Result	Units	REC & Limits	RPD & Limits
B250253-BS1	Blank Spike, As(III) 5ppm (2427007)						
	InorgAs		261.0	257.6	µg/kg	99% 75-125	
B250253-BS2	Blank Spike, As(III), DMA, MMA 5ppm (2441047)						
	DMAs		277.8	309.1	µg/kg	111% 75-125	
	InorgAs		261.0	258.8	µg/kg	99% 75-125	
	MMAs		250.0	270.1	µg/kg	108% 75-125	
B250253-SRM1	Reference Material (2443014, BARI-1 - Baby Cereal Coarse Rice Flour)						
	DMAs		115.0	133.3	µg/kg	116% 75-125	
	InorgAs		113.0	106.8	µg/kg	94% 75-125	
B250253-DUP1	Duplicate, (2501059-29)						
	DMAs	51.91		50.80	µg/kg		2% 25
	InorgAs	90.93		89.44	µg/kg		2% 25
	MMAs	1.109		1.118	µg/kg		0.7% 25
B250253-MS1	Matrix Spike, As(III), DMA, MMA 5ppm (2501059-29)						
	DMAs	51.91	539.2	600.1	µg/kg	102% 75-125	
	InorgAs	90.93	506.7	587.9	µg/kg	98% 75-125	
	MMAs	1.109	485.3	479.2	µg/kg	98% 75-125	
B250253-MSD1	Matrix Spike Duplicate, As(III), DMA, MMA 5ppm (2501059-29)						
	DMAs	51.91	544.6	607.8	µg/kg	102% 75-125	0.4% 25
	InorgAs	90.93	511.8	566.5	µg/kg	93% 75-125	5% 25
	MMAs	1.109	490.2	482.7	µg/kg	98% 75-125	0.3% 25
B250253-DUP2	Duplicate, (2501059-64)						
	DMAs	231.5		234.1	µg/kg		1% 25
	InorgAs	109.9		118.5	µg/kg		8% 25
	MMAs	8.160		8.879	µg/kg		8% 25
B250253-MS2	Matrix Spike, As(III), DMA, MMA 5ppm (2501059-64)						
	DMAs	231.5	545.6	756.4	µg/kg	96% 75-125	
	InorgAs	109.9	512.7	594.7	µg/kg	95% 75-125	
	MMAs	8.160	491.1	472.4	µg/kg	95% 75-125	



Accuracy & Precision Summary

Batch: B250253
Lab Matrix: Biota
Method: SOP BAL-4101

Sample	Analyte	Native	Spike	Result	Units	REC & Limits	RPD & Limits
B250253-MSD2	Matrix Spike Duplicate, As(III), DMA, MMA 5ppm (2501059-64)						
	DMA	231.5	542.6	798.6	µg/kg	105% 75-125	8% 25
	InorgAs	109.9	509.9	611.9	µg/kg	98% 75-125	4% 25
	MMA	8.160	488.4	504.2	µg/kg	102% 75-125	7% 25
B250253-DUP3	Duplicate, (2501446-01)						
	DMA	32.38		32.37	µg/kg		0.06% 25
	InorgAs	98.67		87.98	µg/kg		11% 25
	MMA	1.231		1.150	µg/kg		7% 25
B250253-MS3	Matrix Spike, As(III), DMA, MMA 5ppm (2501446-01)						
	DMA	32.38	553.8	600.7	µg/kg	103% 75-125	
	InorgAs	98.67	520.4	594.1	µg/kg	95% 75-125	
	MMA	1.231	498.5	492.9	µg/kg	99% 75-125	
B250253-MSD3	Matrix Spike Duplicate, As(III), DMA, MMA 5ppm (2501446-01)						
	DMA	32.38	544.1	575.1	µg/kg	100% 75-125	3% 25
	InorgAs	98.67	511.3	560.8	µg/kg	90% 75-125	5% 25
	MMA	1.231	489.7	465.3	µg/kg	95% 75-125	4% 25



Accuracy & Precision Summary

Batch: B250276
Lab Matrix: Biota
Method: AOAC 2015.01, Mod

Sample	Analyte	Native	Spike	Result	Units	REC & Limits	RPD & Limits
B250276-SRM1	Reference Material (2429003, DORM-5 - Fish Protein)						
	As		13300	12620	µg/kg	95% 75-125	
	Cd		148.0	142.7	µg/kg	96% 75-125	
	Hg		316.0	276.4	µg/kg	87% 75-125	
	Pb		58.00	57.43	µg/kg	99% 75-125	
B250276-SRM2	Reference Material (2429003, DORM-5 - Fish Protein)						
	As		13300	13080	µg/kg	98% 75-125	
	Cd		148.0	145.3	µg/kg	98% 75-125	
	Hg		316.0	284.9	µg/kg	90% 75-125	
	Pb		58.00	55.99	µg/kg	97% 75-125	
B250276-DUP1	Duplicate, (2501059-01)						
	As	5.31		5.16	µg/kg		3% 30
	Cd	17.55		14.77	µg/kg		17% 30
	Hg	ND		ND	µg/kg		N/C 30
	Pb	2.82		3.34	µg/kg		17% 30
B250276-MS1	Matrix Spike, (2501059-01)						
	As	5.31	944.6	911.9	µg/kg	96% 70-130	
	Cd	17.55	94.60	108.8	µg/kg	96% 70-130	
	Hg	ND	94.50	86.23	µg/kg	91% 70-130	
	Pb	2.82	94.58	90.51	µg/kg	93% 70-130	
B250276-MSD1	Matrix Spike Duplicate, (2501059-01)						
	As	5.31	954.7	907.7	µg/kg	95% 70-130	2% 30
	Cd	17.55	95.61	101.8	µg/kg	88% 70-130	9% 30
	Hg	ND	95.51	81.52	µg/kg	85% 70-130	7% 30
	Pb	2.82	95.59	86.27	µg/kg	87% 70-130	6% 30
B250276-DUP2	Duplicate, (2501059-11)						
	As	6.96		6.49	µg/kg		7% 30
	Cd	43.72		44.40	µg/kg		2% 30
	Hg	ND		ND	µg/kg		N/C 30
	Pb	ND		ND	µg/kg		N/C 30



Accuracy & Precision Summary

Batch: B250276
Lab Matrix: Biota
Method: AOAC 2015.01, Mod

Sample	Analyte	Native	Spike	Result	Units	REC & Limits	RPD & Limits
B250276-MS2	Matrix Spike, (2501059-11)						
	As	6.96	993.6	935.4	µg/kg	93% 70-130	
	Cd	43.72	99.50	137.6	µg/kg	94% 70-130	
	Hg	ND	99.40	88.49	µg/kg	89% 70-130	
	Pb	ND	99.48	92.11	µg/kg	93% 70-130	
B250276-MSD2	Matrix Spike Duplicate, (2501059-11)						
	As	6.96	945.5	878.0	µg/kg	92% 70-130	1% 30
	Cd	43.72	94.69	130.6	µg/kg	92% 70-130	3% 30
	Hg	ND	94.59	83.81	µg/kg	89% 70-130	0.5% 30
	Pb	ND	94.67	87.11	µg/kg	92% 70-130	0.6% 30
B250276-DUP3	Duplicate, (2501059-21)						
	As	158.5		155.4	µg/kg		2% 30
	Cd	11.56		10.35	µg/kg		11% 30
	Hg	ND		ND	µg/kg		N/C 30
	Pb	1.19		1.11	µg/kg		6% 30
B250276-MS3	Matrix Spike, (2501059-21)						
	As	158.5	892.5	959.8	µg/kg	90% 70-130	
	Cd	11.56	89.38	94.44	µg/kg	93% 70-130	
	Hg	ND	89.29	78.78	µg/kg	88% 70-130	
	Pb	1.19	89.36	80.67	µg/kg	89% 70-130	
B250276-MSD3	Matrix Spike Duplicate, (2501059-21)						
	As	158.5	872.1	974.8	µg/kg	94% 70-130	4% 30
	Cd	11.56	87.34	94.23	µg/kg	95% 70-130	2% 30
	Hg	ND	87.25	79.97	µg/kg	92% 70-130	4% 30
	Pb	1.19	87.32	80.71	µg/kg	91% 70-130	2% 30



Accuracy & Precision Summary

Batch: B250294
Lab Matrix: Biota
Method: AOAC 2015.01, Mod

Sample	Analyte	Native	Spike	Result	Units	REC & Limits	RPD & Limits
B250294-SRM1	Reference Material (2408016, Heavy Metals in Infant Cereal (Rice Based))						
	As		84.80	72.39	µg/kg	85% 75-125	
	Cd		26.00	24.04	µg/kg	92% 75-125	
	Hg		26.70	22.56	µg/kg	84% 75-125	
	Pb		38.40	34.10	µg/kg	89% 75-125	
B250294-SRM2	Reference Material (2408016, Heavy Metals in Infant Cereal (Rice Based))						
	As		84.80	71.52	µg/kg	84% 75-125	
	Cd		26.00	25.11	µg/kg	97% 75-125	
	Hg		26.70	22.88	µg/kg	86% 75-125	
	Pb		38.40	33.61	µg/kg	88% 75-125	
B250294-DUP1	Duplicate, (2501059-53)						
	As	213.4		198.9	µg/kg		7% 30
	Cd	27.67		24.45	µg/kg		12% 30
	Hg	3.71		3.33	µg/kg		11% 30
	Pb	ND		ND	µg/kg		N/C 30
B250294-MS1	Matrix Spike, (2501059-53)						
	As	213.4	853.7	997.1	µg/kg	92% 70-130	
	Cd	27.67	85.49	106.5	µg/kg	92% 70-130	
	Hg	3.71	85.40	77.64	µg/kg	87% 70-130	
	Pb	ND	85.47	78.79	µg/kg	92% 70-130	
B250294-MSD1	Matrix Spike Duplicate, (2501059-53)						
	As	213.4	961.5	1085	µg/kg	91% 70-130	1% 30
	Cd	27.67	96.29	127.0	µg/kg	103% 70-130	11% 30
	Hg	3.71	96.19	89.09	µg/kg	89% 70-130	3% 30
	Pb	ND	96.27	90.29	µg/kg	94% 70-130	2% 30
B250294-DUP2	Duplicate, (2501059-63)						
	As	4.45		4.56	µg/kg		3% 30
	Cd	43.20		43.45	µg/kg		0.6% 30
	Hg	ND		ND	µg/kg		N/C 30
	Pb	ND		ND	µg/kg		N/C 30



Accuracy & Precision Summary

Batch: B250294
Lab Matrix: Biota
Method: AOAC 2015.01, Mod

Sample	Analyte	Native	Spike	Result	Units	REC & Limits	RPD & Limits
B250294-MS2	Matrix Spike, (2501059-63)						
	As	4.45	877.2	793.0	µg/kg	90% 70-130	
	Cd	43.20	87.84	128.3	µg/kg	97% 70-130	
	Hg	ND	87.75	74.85	µg/kg	85% 70-130	
	Pb	ND	87.82	78.57	µg/kg	89% 70-130	
B250294-MSD2	Matrix Spike Duplicate, (2501059-63)						
	As	4.45	941.8	832.0	µg/kg	88% 70-130	2% 30
	Cd	43.20	94.31	128.7	µg/kg	91% 70-130	7% 30
	Hg	ND	94.22	78.87	µg/kg	84% 70-130	2% 30
	Pb	ND	94.29	81.31	µg/kg	86% 70-130	4% 30



Accuracy & Precision Summary

Batch: B250298
Lab Matrix: Biota
Method: AOAC 2015.01, Mod

Sample	Analyte	Native	Spike	Result	Units	REC & Limits	RPD & Limits
B250298-SRM1	Reference Material (2429003, DORM-5 - Fish Protein)						
	As		13300	13280	µg/kg	100% 75-125	
	Cd		148.0	145.7	µg/kg	98% 75-125	
	Hg		316.0	274.4	µg/kg	87% 75-125	
	Pb		58.00	57.20	µg/kg	99% 75-125	
B250298-SRM2	Reference Material (2429003, DORM-5 - Fish Protein)						
	As		13300	13200	µg/kg	99% 75-125	
	Cd		148.0	147.1	µg/kg	99% 75-125	
	Hg		316.0	277.6	µg/kg	88% 75-125	
	Pb		58.00	59.82	µg/kg	103% 75-125	
B250298-DUP1	Duplicate, (2501059-88)						
	As	12.48		12.29	µg/kg		2% 30
	Cd	67.27		71.10	µg/kg		6% 30
	Hg	ND		ND	µg/kg		N/C 30
	Pb	1.26		2.91	µg/kg		79% 30
B250298-MS1	Matrix Spike, (2501059-88)						
	As	12.48	1698	1742	µg/kg	102% 70-130	
	Cd	67.27	169.8	231.0	µg/kg	96% 70-130	
	Hg	ND	84.86	75.36	µg/kg	89% 70-130	
	Pb	1.26	169.8	157.9	µg/kg	92% 70-130	
B250298-MSD1	Matrix Spike Duplicate, (2501059-88)						
	As	12.48	1791	1828	µg/kg	101% 70-130	0.5% 30
	Cd	67.27	179.1	242.0	µg/kg	98% 70-130	1% 30
	Hg	ND	89.51	80.06	µg/kg	89% 70-130	0.7% 30
	Pb	1.26	179.1	164.9	µg/kg	91% 70-130	0.9% 30



Accuracy & Precision Summary

Batch: B250309
Lab Matrix: Biota
Method: AOAC 2015.01, Mod

Sample	Analyte	Native	Spike	Result	Units	REC & Limits	RPD & Limits
B250309-SRM1	Reference Material (2408016, Heavy Metals in Infant Cereal (Rice Based))						
	As		84.80	83.00	µg/kg	98% 75-125	
	Cd		26.00	26.29	µg/kg	101% 75-125	
	Hg		26.70	25.33	µg/kg	95% 75-125	
	Pb		38.40	38.29	µg/kg	100% 75-125	
B250309-DUP1	Duplicate, (2501059-73)						
	Cd	3.06		3.27	µg/kg		7% 30
	Pb	ND		ND	µg/kg		N/C 30
B250309-MS1	Matrix Spike, (2501059-73)						
	Cd	3.06	99.25	100.4	µg/kg	98% 70-130	
	Pb	ND	99.23	99.38	µg/kg	100% 70-130	
B250309-MSD1	Matrix Spike Duplicate, (2501059-73)						
	Cd	3.06	90.74	90.51	µg/kg	96% 70-130	2% 30
	Pb	ND	90.72	92.81	µg/kg	102% 70-130	2% 30



Accuracy & Precision Summary

Batch: B250332
Lab Matrix: Biota
Method: AOAC 2015.01, Mod

Sample	Analyte	Native	Spike	Result	Units	REC & Limits	RPD & Limits
B250332-SRM1	Reference Material (2408016, Heavy Metals in Infant Cereal (Rice Based))						
	As		84.80	72.52	µg/kg	86% 75-125	
	Cd		26.00	21.89	µg/kg	84% 75-125	
	Hg		26.70	24.13	µg/kg	90% 75-125	
	Pb		38.40	37.67	µg/kg	98% 75-125	
B250332-SRM2	Reference Material (2408016, Heavy Metals in Infant Cereal (Rice Based))						
	As		84.80	71.32	µg/kg	84% 75-125	
	Cd		26.00	25.62	µg/kg	99% 75-125	
	Hg		26.70	23.90	µg/kg	90% 75-125	
	Pb		38.40	35.32	µg/kg	92% 75-125	
B250332-DUP1	Duplicate, (2501059-73)						
	As	65.45		57.22	µg/kg		13% 30
	Cd	4.20		2.06	µg/kg		68% 30
	Hg	0.40		0.58	µg/kg		37% 30
	Pb	ND		ND	µg/kg		N/C 30
B250332-MS1	Matrix Spike, (2501059-73)						
	As	65.45	951.7	883.6	µg/kg	86% 70-130	
	Cd	4.20	95.30	89.62	µg/kg	90% 70-130	
	Hg	0.40	95.20	85.90	µg/kg	90% 70-130	
	Pb	ND	95.28	87.14	µg/kg	91% 70-130	
B250332-MSD1	Matrix Spike Duplicate, (2501059-73)						
	As	65.45	902.0	863.6	µg/kg	88% 70-130	3% 30
	Cd	4.20	90.33	86.23	µg/kg	91% 70-130	1% 30
	Hg	0.40	90.24	84.50	µg/kg	93% 70-130	4% 30
	Pb	0.92	90.31	85.68	µg/kg	94% 70-130	3% 30
B250332-DUP2	Duplicate, (2502196-01)						
	As	3.24		2.59	µg/kg		22% 30
	Cd	0.70		0.63	µg/kg		10% 30
	Hg	0.15		0.12	µg/kg		23% 30
	Pb	0.38		0.42	µg/kg		11% 30



Accuracy & Precision Summary

Batch: B250332
Lab Matrix: Biota
Method: AOAC 2015.01, Mod

Sample	Analyte	Native	Spike	Result	Units	REC & Limits	RPD & Limits
B250332-MS2	Matrix Spike, (2502196-01)						
	As	3.24	320.4	295.3	µg/kg	91% 70-130	
	Cd	0.70	32.08	30.05	µg/kg	91% 70-130	
	Hg	0.15	32.05	30.53	µg/kg	95% 70-130	
	Pb	0.38	32.08	30.92	µg/kg	95% 70-130	
B250332-MSD2	Matrix Spike Duplicate, (2502196-01)						
	As	3.24	328.8	306.6	µg/kg	92% 70-130	1% 30
	Cd	0.70	32.92	30.52	µg/kg	91% 70-130	1% 30
	Hg	0.15	32.89	30.35	µg/kg	92% 70-130	3% 30
	Pb	0.38	32.91	30.29	µg/kg	91% 70-130	5% 30



Accuracy & Precision Summary

Batch: B250338
Lab Matrix: Biota
Method: AOAC 2015.01, Mod

Sample	Analyte	Native	Spike	Result	Units	REC & Limits	RPD & Limits
B250338-SRM1	Reference Material (2408016, Heavy Metals in Infant Cereal (Rice Based))						
	As		84.80	67.38	µg/kg	79% 75-125	
	Cd		26.00	23.56	µg/kg	91% 75-125	
	Hg		26.70	22.65	µg/kg	85% 75-125	
	Pb		38.40	33.93	µg/kg	88% 75-125	
B250338-DUP1	Duplicate, (2502213-01)						
	As	2.03		1.86	µg/kg		9% 30
	Cd	0.45		0.45	µg/kg		1% 30
	Hg	ND		ND	µg/kg		N/C 30
	Pb	0.62		0.50	µg/kg		21% 30
B250338-MS1	Matrix Spike, (2502213-01)						
	As	2.03	313.7	272.1	µg/kg	86% 70-130	
	Cd	0.45	31.41	27.95	µg/kg	88% 70-130	
	Hg	ND	31.38	26.05	µg/kg	83% 70-130	
	Pb	0.62	31.41	26.78	µg/kg	83% 70-130	
B250338-MSD1	Matrix Spike Duplicate, (2502213-01)						
	As	2.03	318.1	280.0	µg/kg	87% 70-130	2% 30
	Cd	0.45	31.85	29.86	µg/kg	92% 70-130	5% 30
	Hg	ND	31.82	26.74	µg/kg	84% 70-130	1% 30
	Pb	0.62	31.85	27.11	µg/kg	83% 70-130	0.1% 30



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)						
	DMAs		277.8	272.4	µg/kg	98% 75-125	
	InorgAs		261.0	242.9	µg/kg	93% 75-125	
	MMAs		250.0	251.2	µg/kg	100% 75-125	
B250733-SRM1	Reference Material (2507054, BARI-1 - Baby Cereal Coarse Rice Flour)						
	DMAs		115.0	110.9	µg/kg	96% 75-125	
	InorgAs		113.0	103.4	µg/kg	92% 75-125	
B250733-DUP2	Duplicate, (2504095-01)						
	DMAs	ND		ND	µg/kg		N/C 25
	InorgAs	16.96		15.96	µg/kg		6% 25
	MMAs	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: B250253
Matrix: Biota
Method: SOP BAL-4101
Analyte: DMAs

Sample	Result	Units	
B250253-BLK1	0.00	µg/kg	
B250253-BLK2	0.00	µg/kg	
B250253-BLK3	0.00	µg/kg	
B250253-BLK4	0.00	µg/kg	
Average: 0.000			MDL: 0.135
Limit: 1.000			MRL: 1.00

Analyte: InorgAs

Sample	Result	Units	
B250253-BLK1	0.176	µg/kg	
B250253-BLK2	0.129	µg/kg	
B250253-BLK3	0.143	µg/kg	
B250253-BLK4	0.097	µg/kg	
Average: 0.136			MDL: 0.250
Limit: 1.050			MRL: 1.05

Analyte: MMAs

Sample	Result	Units	
B250253-BLK1	0.00	µg/kg	
B250253-BLK2	0.00	µg/kg	
B250253-BLK3	0.00	µg/kg	
B250253-BLK4	0.00	µg/kg	
Average: 0.000			MDL: 0.100
Limit: 0.900			MRL: 0.900



Method Blanks & Reporting Limits

Batch: B250276
Matrix: Biota
Method: AOAC 2015.01, Mod
Analyte: As

Sample	Result	Units			
B250276-BLK1	0.5	µg/kg			
B250276-BLK2	1.8	µg/kg			
B250276-BLK3	0.2	µg/kg			
B250276-BLK4	0.2	µg/kg			
Average: 0.7			Standard Deviation: 0.8	MDL: 2.3	
Limit: 10.0			Limit: 2.3	MRL: 10.0	

Analyte: Cd

Sample	Result	Units			
B250276-BLK1	0.03	µg/kg			
B250276-BLK2	0.04	µg/kg			
B250276-BLK3	0.1	µg/kg			
B250276-BLK4	0.08	µg/kg			
Average: 0.1			Standard Deviation: 0.0	MDL: 1.3	
Limit: 3.0			Limit: 1.3	MRL: 3.0	

Analyte: Hg

Sample	Result	Units			
B250276-BLK1	0.2	µg/kg			
B250276-BLK2	0.1	µg/kg			
B250276-BLK3	0.1	µg/kg			
B250276-BLK4	0.06	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			
B250276-BLK1	0.2	µg/kg			
B250276-BLK2	0.06	µg/kg			
B250276-BLK3	0.1	µg/kg			
B250276-BLK4	0.07	µg/kg			
Average: 0.1			Standard Deviation: 0.1	MDL: 1.0	
Limit: 3.0			Limit: 1.0	MRL: 3.0	



Method Blanks & Reporting Limits

Batch: B250294
Matrix: Biota
Method: AOAC 2015.01, Mod
Analyte: As

Sample	Result	Units			
B250294-BLK1	0.06	µg/kg			
B250294-BLK2	0.03	µg/kg			
B250294-BLK3	-0.1	µg/kg			
B250294-BLK4	-0.06	µg/kg			
Average: 0.0			Standard Deviation: 0.1	MDL: 1.7	
Limit: 5.0			Limit: 1.7	MRL: 5.0	

Analyte: Cd

Sample	Result	Units			
B250294-BLK1	-0.1	µg/kg			
B250294-BLK2	-0.1	µg/kg			
B250294-BLK3	-0.2	µg/kg			
B250294-BLK4	-0.1	µg/kg			
Average: -0.1			Standard Deviation: 0.0	MDL: 0.8	
Limit: 2.0			Limit: 0.8	MRL: 2.0	

Analyte: Hg

Sample	Result	Units			
B250294-BLK1	0.07	µg/kg			
B250294-BLK2	0.05	µg/kg			
B250294-BLK3	-0.02	µg/kg			
B250294-BLK4	0.03	µg/kg			
Average: 0.0			Standard Deviation: 0.0	MDL: 0.3	
Limit: 2.0			Limit: 0.3	MRL: 2.0	



Method Blanks & Reporting Limits

Analyte: Pb

Sample	Result	Units			
B250294-BLK1	0.3	µg/kg			
B250294-BLK2	0.5	µg/kg			
B250294-BLK3	0.4	µg/kg			
B250294-BLK4	0.3	µg/kg			
Average: 0.4			Standard Deviation: 0.1	MDL: 1.0	
Limit: 3.0			Limit: 1.0	MRL: 3.0	



Method Blanks & Reporting Limits

Batch: B250298
Matrix: Biota
Method: AOAC 2015.01, Mod
Analyte: As

Sample	Result	Units			
B250298-BLK1	-0.03	µg/kg			
B250298-BLK2	-0.02	µg/kg			
B250298-BLK3	-0.1	µg/kg			
B250298-BLK4	-0.1	µg/kg			
Average: -0.1			Standard Deviation: 0.1	MDL: 1.7	
Limit: 5.0			Limit: 1.7	MRL: 5.0	

Analyte: Cd

Sample	Result	Units			
B250298-BLK1	0.03	µg/kg			
B250298-BLK2	-0.02	µg/kg			
B250298-BLK3	0.04	µg/kg			
B250298-BLK4	0.05	µg/kg			
Average: 0.0			Standard Deviation: 0.0	MDL: 0.8	
Limit: 2.0			Limit: 0.8	MRL: 2.0	

Analyte: Hg

Sample	Result	Units			
B250298-BLK1	0.2	µg/kg			
B250298-BLK2	0.1	µg/kg			
B250298-BLK3	0.007	µg/kg			
B250298-BLK4	-0.04	µg/kg			
Average: 0.1			Standard Deviation: 0.1	MDL: 0.3	
Limit: 2.0			Limit: 0.3	MRL: 2.0	



Method Blanks & Reporting Limits

Analyte: Pb

Sample	Result	Units			
B250298-BLK1	0.06	µg/kg			
B250298-BLK2	0.01	µg/kg			
B250298-BLK3	0.05	µg/kg			
B250298-BLK4	0.02	µg/kg			
Average: 0.0			Standard Deviation: 0.0	MDL: 1.0	
Limit: 3.0			Limit: 1.0	MRL: 3.0	



Method Blanks & Reporting Limits

Batch: B250309
Matrix: Biota
Method: AOAC 2015.01, Mod
Analyte: As

Sample	Result	Units			
B250309-BLK1	-0.09	µg/kg			
B250309-BLK2	-0.1	µg/kg			
B250309-BLK3	-0.3	µg/kg			
B250309-BLK4	-0.3	µg/kg			
Average: -0.2		Standard Deviation: 0.1		MDL: 1.7	
Limit: 5.0		Limit: 1.7		MRL: 5.0	

Analyte: Cd

Sample	Result	Units			
B250309-BLK1	-0.03	µg/kg			
B250309-BLK2	0.04	µg/kg			
B250309-BLK3	0.08	µg/kg			
B250309-BLK4	0.06	µg/kg			
Average: 0.0		Standard Deviation: 0.0		MDL: 0.8	
Limit: 2.0		Limit: 0.8		MRL: 2.0	

Analyte: Hg

Sample	Result	Units			
B250309-BLK1	0.05	µg/kg			
B250309-BLK2	-0.1	µg/kg			
B250309-BLK3	-0.07	µg/kg			
B250309-BLK4	-0.08	µg/kg			
Average: -0.1		Standard Deviation: 0.1		MDL: 0.3	
Limit: 2.0		Limit: 0.3		MRL: 2.0	



Method Blanks & Reporting Limits

Analyte: Pb

Sample	Result	Units			
B250309-BLK1	0.07	µg/kg			
B250309-BLK2	0.004	µg/kg			
B250309-BLK3	0.04	µg/kg			
B250309-BLK4	0.03	µg/kg			
Average: 0.0			Standard Deviation: 0.0	MDL: 1.0	
Limit: 3.0			Limit: 1.0	MRL: 3.0	



Method Blanks & Reporting Limits

Batch: B250332
Matrix: Biota
Method: AOAC 2015.01, Mod
Analyte: As

Sample	Result	Units			
B250332-BLK1	0.3	µg/kg			
B250332-BLK2	-0.04	µg/kg			
B250332-BLK3	-0.01	µg/kg			
B250332-BLK4	0.08	µg/kg			
Average: 0.1		Standard Deviation: 0.2		MDL: 1.7	
Limit: 5.0		Limit: 1.7		MRL: 5.0	

Analyte: Cd

Sample	Result	Units			
B250332-BLK1	0.01	µg/kg			
B250332-BLK2	0.04	µg/kg			
B250332-BLK3	0.04	µg/kg			
B250332-BLK4	0.1	µg/kg			
Average: 0.1		Standard Deviation: 0.0		MDL: 0.8	
Limit: 2.0		Limit: 0.8		MRL: 2.0	

Analyte: Hg

Sample	Result	Units			
B250332-BLK1	0.5	µg/kg			
B250332-BLK2	0.4	µg/kg			
B250332-BLK3	0.4	µg/kg			
B250332-BLK4	0.4	µg/kg			
Average: 0.4		Standard Deviation: 0.0		MDL: 0.3	
Limit: 2.0		Limit: 0.3		MRL: 2.0	



Method Blanks & Reporting Limits

Analyte: Pb

Sample	Result	Units			
B250332-BLK1	0.08	µg/kg			
B250332-BLK2	0.2	µg/kg			
B250332-BLK3	0.3	µg/kg			
B250332-BLK4	1.0	µg/kg			
Average: 0.4			Standard Deviation: 0.4	MDL: 1.0	
Limit: 3.0			Limit: 1.0	MRL: 3.0	



Method Blanks & Reporting Limits

Batch: B250338
Matrix: Biota
Method: AOAC 2015.01, Mod
Analyte: As

Sample	Result	Units			
B250338-BLK1	-0.1	µg/kg			
B250338-BLK2	-0.2	µg/kg			
B250338-BLK3	-0.2	µg/kg			
B250338-BLK4	-0.1	µg/kg			
Average: -0.2			Standard Deviation: 0.1	MDL: 1.7	
Limit: 5.0			Limit: 1.7	MRL: 5.0	

Analyte: Cd

Sample	Result	Units			
B250338-BLK1	0.02	µg/kg			
B250338-BLK2	0.1	µg/kg			
B250338-BLK3	0.1	µg/kg			
B250338-BLK4	-0.04	µg/kg			
Average: 0.1			Standard Deviation: 0.1	MDL: 0.8	
Limit: 2.0			Limit: 0.8	MRL: 2.0	

Analyte: Hg

Sample	Result	Units			
B250338-BLK1	0.7	µg/kg			
B250338-BLK2	0.8	µg/kg			
B250338-BLK3	0.9	µg/kg			
B250338-BLK4	0.7	µg/kg			
Average: 0.8			Standard Deviation: 0.1	MDL: 0.3	
Limit: 2.0			Limit: 0.3	MRL: 2.0	



Method Blanks & Reporting Limits

Analyte: Pb

Sample	Result	Units			
B250338-BLK1	0.5	µg/kg			
B250338-BLK2	0.4	µg/kg			
B250338-BLK3	0.4	µg/kg			
B250338-BLK4	0.3	µg/kg			
Average: 0.4			Standard Deviation: 0.1	MDL: 1.0	
Limit: 3.0			Limit: 1.0	MRL: 3.0	



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: 2501059-01				Report Matrix: Biota		Collected: unknown	
Sample: organics (safeway brand) - Quinoa				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-02				Report Matrix: Biota		Collected: unknown	
Sample: Signature Select - Pearled Barley				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-03				Report Matrix: Biota		Collected: unknown	
Sample: organics (safeway brand) - Couscous				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-04				Report Matrix: Biota		Collected: unknown	
Sample: Good & Gather organic - Quinoa				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059



Sample Containers

Lab ID: 2501059-05				Report Matrix: Biota		Collected: unknown	
Sample: TRuROOTS - Organic Quinoa				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-06				Report Matrix: Biota		Collected: unknown	
Sample: Bob's Red Mill - Whole Grain Red Bulgur				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-07				Report Matrix: Biota		Collected: unknown	
Sample: Kroger - Farro				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-08				Report Matrix: Biota		Collected: unknown	
Sample: Kroger - Couscous Pearl				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059



Sample Containers

Lab ID: 2501059-09				Report Matrix: Biota		Collected: unknown	
Sample: Kroger - Quinoa				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-10				Report Matrix: Biota		Collected: unknown	
Sample: Quaker - Pearled Barley - Quick				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-11				Report Matrix: Biota		Collected: unknown	
Sample: Kroger - Couscous (original - ready in 5 minutes)				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-12				Report Matrix: Biota		Collected: unknown	
Sample: Eden - Buckwheat (organic whole grain)				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059



Sample Containers

Lab ID: 2501059-13				Report Matrix: Biota		Collected: unknown	
Sample: 365 Whole Foods Market - Organic Italian Farro				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-14				Report Matrix: Biota		Collected: unknown	
Sample: 365 Whole Foods Market - Organic Whole Grain Bulgur Wheat				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-15				Report Matrix: Biota		Collected: unknown	
Sample: 365 Whole Foods Market - Organic Couscous				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-16				Report Matrix: Biota		Collected: unknown	
Sample: Eden - Millet, organic whole grain				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059



Sample Containers

Lab ID: 2501059-17

Sample: Bob's Red Mill - Organic Farro

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059

Lab ID: 2501059-18

Sample: Ancient Harvest - Pre-rinsed & Ready to Cook: Traditional Quinoa

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059

Lab ID: 2501059-19

Sample: Signature Select - Instant White Rice Enriched Long Grain

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059

Lab ID: 2501059-20

Sample: organics (safeway family of brands) - Organic white rice, fully cooked

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059



Sample Containers

Lab ID: 2501059-21				Report Matrix: Biota		Collected: unknown	
Sample: Mahatma - Seasoned Rice Yellow Rice				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-22				Report Matrix: Biota		Collected: unknown	
Sample: 10 Minute Success - White Rice, Boil-in-Bag				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-23				Report Matrix: Biota		Collected: unknown	
Sample: Good & Gather - Instant White Rice Enriched Long Grain				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-24				Report Matrix: Biota		Collected: unknown	
Sample: Minute - White Rice (ready in 5 minutes)				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059



Sample Containers

Lab ID: 2501059-25

Sample: Ben's Original - Ready Rice Long Grain
White, original (microwave in the pouch 90 sec)

Report Matrix: Biota
Sample Type: Sample

Collected: unknown
Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059

Lab ID: 2501059-26

Sample: VeeTee - Steam Filtered Long Grain Rice

Report Matrix: Biota
Sample Type: Sample

Collected: unknown
Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059

Lab ID: 2501059-27

Sample: Kroger - Instant Enriched White Rice
(cooks in 5 minutes)

Report Matrix: Biota
Sample Type: Sample

Collected: unknown
Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059

Lab ID: 2501059-28

Sample: Vigo - Saffron Yellow Rice

Report Matrix: Biota
Sample Type: Sample

Collected: unknown
Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059



Sample Containers

Lab ID: 2501059-29				Report Matrix: Biota		Collected: unknown	
Sample: Mahatma - Yellow Rice (seasoned rice)				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-30				Report Matrix: Biota		Collected: unknown	
Sample: Bob's Red Mill - Organic Farro				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-31				Report Matrix: Biota		Collected: unknown	
Sample: Eden - Millet Organic Whole Grain				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-32				Report Matrix: Biota		Collected: unknown	
Sample: Natural Grocers - Millet Organic				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059



Sample Containers

Lab ID: 2501059-33				Report Matrix: Biota		Collected: unknown	
Sample: Natural Grocers - Brown Buckwheat Organic				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-34				Report Matrix: Biota		Collected: unknown	
Sample: Natural Grocers - Hulled Barley Organic				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-35				Report Matrix: Biota		Collected: unknown	
Sample: Natural Grocers - Amaranth Grain Organic				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-36				Report Matrix: Biota		Collected: unknown	
Sample: Natural Grocers - White Buckwheat Organic				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059



Sample Containers

Lab ID: 2501059-37				Report Matrix: Biota		Collected: unknown	
Sample: Natural Grocers - Bulgur Wheat Organic				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-38				Report Matrix: Biota		Collected: unknown	
Sample: Natural Grocers - Whole Spelt Organic				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-39				Report Matrix: Biota		Collected: unknown	
Sample: Bob's Red Mill - Organic Farro				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-40				Report Matrix: Biota		Collected: unknown	
Sample: Bob's Red Mill - Pearl Barley				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059



Sample Containers

Lab ID: 2501059-41				Report Matrix: Biota		Collected: unknown	
Sample: RiceSelect - Couscous				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-42				Report Matrix: Biota		Collected: unknown	
Sample: RiceSelect - White Quinoa				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-43				Report Matrix: Biota		Collected: unknown	
Sample: RiceSelect - Pearl Couscous				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-44				Report Matrix: Biota		Collected: unknown	
Sample: Vigo - Saffron Yellow Rice				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059

Project ID: HBB-DC2401
PM: Amy Goodall



BAL Report 2501059, 2501446
Client PM: Jane Houlihan
Client Project: HBB-DC2401

Sample Containers

Lab ID: 2501059-45				Report Matrix: Biota		Collected: unknown	
Sample: Best Choice - Boil-in-Bag, White Rice, Enriched, Precooked				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-46				Report Matrix: Biota		Collected: unknown	
Sample: Best Choice - Instant White Rice Enriched Long Grain, Precooked				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-47				Report Matrix: Biota		Collected: unknown	
Sample: bibigo - Cooked Sticky White Rice, Medium Grain				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-48				Report Matrix: Biota		Collected: unknown	
Sample: Ancient Harvest - Gluten Free Traditional Quinoa				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059



Sample Containers

Lab ID: 2501059-49

Sample: 365 Whole Foods Market - Organic Italian Farro

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059

Lab ID: 2501059-50

Sample: 365 Whole Foods Market - Organic Whole Grain Bulgur

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059

Lab ID: 2501059-51

Sample: SIMPLi - Red Quinoa

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059

Lab ID: 2501059-52

Sample: Rice Select - Couscous

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059



Sample Containers

Lab ID: 2501059-53				Report Matrix: Biota		Collected: unknown	
Sample: Seggiano - Organic Arborio Risotto Rice				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-54				Report Matrix: Biota		Collected: unknown	
Sample: Bob's Red Mill - Tri-color Pearl Couscous				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-55				Report Matrix: Biota		Collected: unknown	
Sample: SIMPLi - Amaranth Regenerative Organic				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-56				Report Matrix: Biota		Collected: unknown	
Sample: Lundberg Family Farms - Organic California Sushi Gour				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059

Project ID: HBB-DC2401
PM: Amy Goodall



BAL Report 2501059, 2501446
Client PM: Jane Houlihan
Client Project: HBB-DC2401

Sample Containers

Lab ID: 2501059-57

Sample: 365 Whole Foods Market - Organic Couscous

Report Matrix: Biota
Sample Type: Sample

Collected: unknown
Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059

Lab ID: 2501059-58

Sample: Lundberg Family Farms - Brown Rice Short Grain Rege

Report Matrix: Biota
Sample Type: Sample

Collected: unknown
Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059

Lab ID: 2501059-59

Sample: Eden - Buckwheat Organic Whole Grain

Report Matrix: Biota
Sample Type: Sample

Collected: unknown
Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059

Lab ID: 2501059-60

Sample: Lundberg Family Farms - Brown Rice Long Grain Regen

Report Matrix: Biota
Sample Type: Sample

Collected: unknown
Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059



Sample Containers

Lab ID: 2501059-61				Report Matrix: Biota		Collected: unknown	
Sample: Bob's Red Mill - Grains-of-Discovery Organic				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-62				Report Matrix: Biota		Collected: unknown	
Sample: Eden - Millet Organic Whole Grain				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-63				Report Matrix: Biota		Collected: unknown	
Sample: Bob's Red Mill - Golden Couscous				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-64				Report Matrix: Biota		Collected: unknown	
Sample: Marsh Hen Mill - Carolina Gold Rice				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059

Project ID: HBB-DC2401
PM: Amy Goodall



BAL Report 2501059, 2501446
Client PM: Jane Houlihan
Client Project: HBB-DC2401

Sample Containers

Lab ID: 2501059-65				Report Matrix: Biota		Collected: unknown	
Sample: 365 Whole Foods Markey - Enriched Calrose Rice Medium				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-66				Report Matrix: Biota		Collected: unknown	
Sample: Mahatma - Seasoned Rice Yellow Rice				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-67				Report Matrix: Biota		Collected: unknown	
Sample: Carolina Plantation - Carolina Gold Rice				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-68				Report Matrix: Biota		Collected: unknown	
Sample: Andy's - Charlestone Gold Rice				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059



Sample Containers

Lab ID: 2501059-69				Report Matrix: Biota			Collected: unknown	
Sample: Dixie Lily - Parboiled Yellow Rice with Sa				Sample Type: Sample			Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.	
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
Lab ID: 2501059-70				Report Matrix: Biota			Collected: unknown	
Sample: Riso Scotti - Riso Italiano per Risotto Arbo				Sample Type: Sample			Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.	
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
Lab ID: 2501059-71				Report Matrix: Biota			Collected: unknown	
Sample: Rice Select - Pearl Couscous Toasted Israeli				Sample Type: Sample			Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.	
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
Lab ID: 2501059-72				Report Matrix: Biota			Collected: unknown	
Sample: Rice Select - Sushi Premium Short Grain Rice				Sample Type: Sample			Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.	
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	

Project ID: HBB-DC2401
PM: Amy Goodall



BAL Report 2501059, 2501446
Client PM: Jane Houlihan
Client Project: HBB-DC2401

Sample Containers

Lab ID: 2501059-73				Report Matrix: Biota			Collected: unknown	
Sample: Soeos - Sushi Rice Calrose Medium Grain				Sample Type: Sample			Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.	
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
Lab ID: 2501059-74				Report Matrix: Biota			Collected: unknown	
Sample: Bob's Red Mill - Grains-of-Discovery Whole Grain				Sample Type: Sample			Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.	
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
Lab ID: 2501059-75				Report Matrix: Biota			Collected: unknown	
Sample: Minute - White Rice Light & Fluffy				Sample Type: Sample			Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.	
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
Lab ID: 2501059-76				Report Matrix: Biota			Collected: unknown	
Sample: Bob's Red Mill - Grains-of-Discovery Organic W				Sample Type: Sample			Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.	
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	



Sample Containers

Lab ID: 2501059-77				Report Matrix: Biota			Collected: unknown	
Sample: Harris Teeter - Instant Boil-in-Bag Enriched W				Sample Type: Sample			Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.	
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
Lab ID: 2501059-78				Report Matrix: Biota			Collected: unknown	
Sample: 10 Minute Success - Boil-in-Bag White Rice				Sample Type: Sample			Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.	
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
Lab ID: 2501059-79				Report Matrix: Biota			Collected: unknown	
Sample: Nature's Earthly Choice - Organic Italian Pearled Farro				Sample Type: Sample			Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.	
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
Lab ID: 2501059-80				Report Matrix: Biota			Collected: unknown	
Sample: Vigo - Saffron Yellow Rice - Arroz A				Sample Type: Sample			Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.	
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059	



Sample Containers

Lab ID: 2501059-81				Report Matrix: Biota		Collected: unknown	
Sample: Bob's Red Mill - Grains-of-Discovery Whole Grain				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-82				Report Matrix: Biota		Collected: unknown	
Sample: Nature's Earthly Choice - Organic Premium Quinoa				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 1 - 2501059
Lab ID: 2501059-83				Report Matrix: Biota		Collected: unknown	
Sample: Eden - Millet Organic Whole Grain				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
Lab ID: 2501059-84				Report Matrix: Biota		Collected: unknown	
Sample: Now Real Food - Organic Millet Whole Grain Hulled				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059

Project ID: HBB-DC2401
PM: Amy Goodall



BAL Report 2501059, 2501446
Client PM: Jane Houlihan
Client Project: HBB-DC2401

Sample Containers

Lab ID: 2501059-85				Report Matrix: Biota		Collected: unknown	
Sample: Food to Live - Organic Millet Seeds				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
Lab ID: 2501059-86				Report Matrix: Biota		Collected: unknown	
Sample: Yupik - Organic Spelt Kernels				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
Lab ID: 2501059-87				Report Matrix: Biota		Collected: unknown	
Sample: Jovvily - Spelt Berries Whole Grain				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
Lab ID: 2501059-88				Report Matrix: Biota		Collected: unknown	
Sample: Food to Live - Organic Spelt Berries				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059



Sample Containers

Lab ID: 2501059-89

Sample: Anthony's - Organic Buckwheat Groats, Hulled, Gluten Free

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059

Lab ID: 2501059-90

Sample: Eden - Buckwheat Organic Whole Grain

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059

Lab ID: 2501059-91

Sample: Sadaf - Bulghur #3 Coarse

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059

Lab ID: 2501059-92

Sample: Iberia - Bulghur Wheat

Report Matrix: Biota

Sample Type: Sample

Collected: unknown

Received: 01/03/2025

Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059



Sample Containers

Lab ID: 2501059-93				Report Matrix: Biota		Collected: unknown	
Sample: Duru - Coarse Bulgur #3				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
Lab ID: 2501059-94				Report Matrix: Biota		Collected: unknown	
Sample: Birch & Meadow - Amaranth Grains				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
Lab ID: 2501059-95				Report Matrix: Biota		Collected: unknown	
Sample: Yankeetraders - Pearled Barley				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
Lab ID: 2501059-96				Report Matrix: Biota		Collected: unknown	
Sample: Food to Live - Hulled Barley				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059

Project ID: HBB-DC2401
PM: Amy Goodall



BAL Report 2501059, 2501446
Client PM: Jane Houlihan
Client Project: HBB-DC2401

Sample Containers

Lab ID: 2501059-97				Report Matrix: Biota		Collected: unknown	
Sample: Yankeetraders - Hulled Barley				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
Lab ID: 2501059-98				Report Matrix: Biota		Collected: unknown	
Sample: Glicks Everyday - Pearl Barley - orge perlee				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
Lab ID: 2501059-99				Report Matrix: Biota		Collected: unknown	
Sample: Grain Place Foods - Organic Hulled Barley				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501059
Lab ID: 2501446-01				Report Matrix: Biota		Collected: unknown	
Sample: Riso di Molinella - Superfino Arborio Rice				Sample Type: Sample		Received: 01/03/2025	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Jar HDPE	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501446
B	XTRA_VOL	n/a	n/a	none	n/a	n/a	Cardboard Box 4 - 2501446

Project ID: HBB-DC2401
PM: Amy Goodall



BAL Report 2501059, 2501446
Client PM: Jane Houlihan
Client Project: HBB-DC2401

Shipping Containers

Cardboard Box 1 - 2501059

Received: January 3, 2025 11:10
Tracking No: 7710 7841 6385 via FedEx
Coolant Type: None
Temperature: Ambient

Description: Cardboard Box 1
Damaged in transit? No
Returned to client? No

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

Cardboard Box 4 - 2501059

Received: January 3, 2025 11:10
Tracking No: 1Z R79 W27 03 5958 7169 via Fe
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