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August 21, 2019

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

RE: HBB-DC1901

Ms. Houlihan,

On April 17, 2019 through May 22, 2019, Brooks Applied Labs (BAL) received one hundred sixty-eight (168) biota samples in sealed containers at ambient temperature. This report contains the results for twenty-five (25) samples. The samples were logged-in for the analyses of inorganic arsenic [*InorgAs*], monomethylarsonic acid [*MMAs*], and dimethylarsinic acid [*DMAs*].

These samples were also logged-in for the analyses of total recoverable arsenic [*As*], cadmium [*Cd*], lead [*Pb*], and mercury [*Hg*]. The results of these analyses were included in previously issued reports (BAL Reports 1923058 & 1923067).

It should be mentioned that several of the accompanying chain-of-custody (COC) forms were received at BAL unsigned by the client.

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

#### *Inorganic As, MMAs, and DMAs Quantitation*

Each sample for inorganic arsenic, MMAs, and DMAs quantitation was extracted on a hotblock with an aliquot of trifluoroacetic acid (TFA) solution. All resulting extractions were analyzed for arsenic species using ion chromatography inductively coupled plasma collision reaction cell mass spectrometry (IC-ICP-CRC-MS). Arsenic species were chromatographically separated on an ion exchange column and then quantified using inductively coupled plasma collision reaction cell mass spectrometry (ICP-CRC-MS); for more information on this determinative technique, please visit the *Interference Reduction Technology* section on our website, [brooksapplied.com](http://brooksapplied.com).

It should be noted that two sets of blank spikes and matrix spikes were prepared during the arsenic speciation extraction to monitor for any potential interferences. As noted in the *Accuracy & Precision Summary*, one set was prepared with arsenate [*As(V)*] whereas the other set was prepared with arsenite [*As(III)*], MMAs, and DMAs.

The *As(V)* result for a continuous calibration blank (CCB) was greater than the method reporting limit (MRL). Since *InorgAs* was calculated as the sum of *As(III)* and *As(V)*, the *InorgAs* result of the CCB was also considered to be above the MRL. The preparation blanks were analyzed immediately following the elevated CCB, and no significant *As(V)* or *InorgAs* bias was observed. No significant contamination was observed in any of the other CCBs associated with the batch (B192137). Since all

CCB values and preparation blank values associated with this analytical batch demonstrate the absence of any significant As(V) or InorgAs bias, no corrective action was deemed necessary.

The results were not method blank corrected as described in the calculation section of the relevant BAL SOP. All results were evaluated using reporting limits adjusted to account for sample aliquot size. Please refer to the *Sample Results* page for sample-specific method detection limits (MDLs), MRLs, and other details.

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

All data were reported without qualification, aside from concentration qualifiers, and all associated quality control sample results met the acceptance criteria.

BAL, an accredited laboratory, certifies that the reported results of all analyses for which BAL is NELAP accredited met all NELAP requirements. For more information, see the *Report Information* page.

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

Sincerely,

A handwritten signature in black ink, appearing to read 'Collette Machado', with a stylized flourish at the end.

Collette Machado  
Project Manager  
Brooks Applied Labs  
collette@brooksapplied.com



## Report Information

### Laboratory Accreditation

BAL is accredited by the *National Environmental Laboratory Accreditation Program* (NELAP) through the State of Florida Department of Health, Bureau of Laboratories (E87982) and is certified to perform many environmental analyses. BAL is also certified by many other states to perform environmental analyses. For a current list of our accreditations/certifications, please visit our website at <http://www.brooksapplied.com/resources/certificates-permits/>. Results reported relate only to the samples listed in the report.

### Field Quality Control Samples

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

### Common Abbreviations

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

### Definition of Data Qualifiers

(Effective 9/23/09)

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

These qualifiers are based on those previously utilized by Brooks Applied Labs, those found in the EPA SOW ILM03.0, Exhibit B, Section III, pg. B-18, and the USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review; USEPA; January 2010. These supersede all previous qualifiers ever employed by BAL.



## Sample Information

Sample	Lab ID	Report Matrix	Type	Sampled	Received
AK-001	1923058-01	Veggies - Mixed	Sample	unknown	06/07/2019
AK-002	1923058-02	Fruit - Single	Sample	unknown	06/07/2019
AK-003	1923058-03	Veggies - Single	Sample	unknown	06/07/2019
AK-005	1923058-04	Fruit - Single	Sample	unknown	06/07/2019
AK-006	1923058-05	Fruit - Single	Sample	unknown	06/07/2019
AK-007	1923058-06	Cereal	Sample	unknown	06/07/2019
AK-009	1923058-07	Formula	Sample	unknown	06/07/2019
AK-012	1923058-08	Fruit and Veggie - Mix	Sample	unknown	06/07/2019
AK-013	1923058-09	Snack	Sample	unknown	06/07/2019
CA-99-003	1923058-10	Snack	Sample	unknown	06/07/2019
CA-99-005	1923058-11	Snack	Sample	unknown	06/07/2019
CA-99-006	1923058-12	Cereal	Sample	unknown	06/07/2019
CA-99-007	1923058-13	Fruit With Spice	Sample	unknown	06/07/2019
CA-99-009	1923058-14	Cereal	Sample	unknown	06/07/2019
CA-99-014	1923058-15	Fruit With Spice	Sample	unknown	06/07/2019
CA-99-015	1923058-16	Cereal	Sample	unknown	06/07/2019
CA-99-017	1923058-17	Snack	Sample	unknown	06/07/2019
CA-FD-005	1923058-18	Drink	Sample	unknown	06/07/2019
No sample, duplicate entry	1923058-19	Drink	Sample	unknown	06/07/2019
CA-FD-007	1923058-20	Drink	Sample	unknown	06/07/2019
CA-FD-008	1923058-21	Fruit - Single	Sample	unknown	06/07/2019
CA-FD-012	1923058-22	Juice	Sample	unknown	06/07/2019
CO-001	1923058-23	Snack	Sample	unknown	06/07/2019
CO-002	1923058-24	Snack	Sample	unknown	06/07/2019
CO-003	1923058-25	Juice	Sample	unknown	06/07/2019
CO-004	1923058-26	Juice	Sample	unknown	06/07/2019
CO-008	1923058-27	Formula	Sample	unknown	06/07/2019
CO-009	1923058-28	Formula	Sample	unknown	06/07/2019
CO-011	1923058-29	Snack	Sample	unknown	06/07/2019
CO-013	1923058-30	Vegetable - Single	Sample	unknown	06/07/2019
CO-014	1923058-31	Fruit and Veggie - Mix	Sample	unknown	06/07/2019
CO-015	1923058-32	Vegetable - Single	Sample	unknown	06/07/2019
CO-018	1923058-33	Vegetable - Single	Sample	unknown	06/07/2019
CO-021	1923058-34	Fruit - Single	Sample	unknown	06/07/2019
MD-003	1923058-35	Veggie - Single	Sample	unknown	06/07/2019
MD-004	1923058-36	Meat	Sample	unknown	06/07/2019
MD-005	1923058-37	Meat	Sample	unknown	06/07/2019
MD-006	1923058-38	Veggie - Single	Sample	unknown	06/07/2019
MD-008	1923058-39	Fruit and Veggie - Mixed	Sample	unknown	06/07/2019
MD-011	1923058-40	Meat	Sample	unknown	06/07/2019





## Sample Information

Sample	Lab ID	Report Matrix	Type	Sampled	Received
MD-015	1923058-41	F&V w grain, dairy	Sample	unknown	06/07/2019
MD-020	1923058-42	Snack	Sample	unknown	06/07/2019
MD-023	1923058-43	Snack	Sample	unknown	06/07/2019
MD-024	1923058-44	Veggie - Single	Sample	unknown	06/07/2019
MD-026	1923058-45	F&V w grain, dairy	Sample	unknown	06/07/2019
MD-027	1923058-46	Veggie - single	Sample	unknown	06/07/2019
MD-028	1923058-47	F&V w grain, dairy	Sample	unknown	06/07/2019
MD-030	1923058-48	Cereal	Sample	unknown	06/07/2019
MD-033	1923058-49	Veggie - Single	Sample	unknown	06/07/2019
OL-AM-001	1923058-50	Formula	Sample	unknown	06/07/2019
OL-AM-002	1923058-51	Meal	Sample	unknown	06/07/2019
OL-AM-004	1923058-52	Snack	Sample	unknown	06/07/2019
OL-AM-008	1923058-53	Cereal	Sample	unknown	06/07/2019
OL-AM-009	1923058-54	Cereal	Sample	unknown	06/07/2019
OL-AM-010	1923058-55	Cereal	Sample	unknown	06/07/2019
OL-AM-011	1923058-56	Snack	Sample	unknown	06/07/2019
OL-AM-013	1923058-57	Formula	Sample	unknown	06/07/2019
OL-GB-005	1923058-58	Meal	Sample	unknown	06/07/2019
OL-GB-006	1923058-59	Meal	Sample	unknown	06/07/2019
OL-GB-007	1923058-60	Fruits and Veggies - Mixture	Sample	unknown	06/07/2019
OL-WM-003	1923058-61	Supplement	Sample	unknown	06/07/2019
OL-WM-012	1923058-62	Snack	Sample	unknown	06/07/2019
ME-001	1923058-63	Cereal	Sample	unknown	06/07/2019
ME-002	1923058-64	Cereal	Sample	unknown	06/07/2019
ME-004	1923058-65	Formula	Sample	unknown	06/07/2019
ME-006	1923058-66	Meal	Sample	unknown	06/07/2019
ME-014	1923058-67	Drink	Sample	unknown	06/07/2019
ME-015	1923058-68	Veggie - Single	Sample	unknown	06/07/2019
ME-017	1923058-69	Veggie - Mixed	Sample	unknown	06/07/2019
ME-018	1923058-70	Veggie - Single	Sample	unknown	06/07/2019
ME-020	1923058-71	Veggie - Single	Sample	unknown	06/07/2019
ME-025	1923058-72	Fruit and Veggie - Mixed	Sample	unknown	06/07/2019
ME-032	1923058-73	Juice	Sample	unknown	06/07/2019
MI-004	1923058-74	Vegetable - Single	Sample	unknown	06/07/2019
MI-006	1923058-75	Fruit - Single	Sample	unknown	06/07/2019
MI-008	1923058-76	Vegetable - Single	Sample	unknown	06/07/2019
MI-009	1923058-77	Vegetable - Single	Sample	unknown	06/07/2019
MI-010	1923058-78	Vegetable - Single	Sample	unknown	06/07/2019
MI-012	1923058-79	Cereal	Sample	unknown	06/07/2019

**Project ID:** HBB-DC1901  
**PM:** Collette Machado



BAL Report 1923058, 1923067\_B  
**Client PM:** Jane Houlihan  
**Client Project:** HBB-DC1901

## Sample Information

Sample	Lab ID	Report Matrix	Type	Sampled	Received
MI-013	1923058-80	Cereal	Sample	unknown	06/07/2019
MI-014	1923058-81	Formula	Sample	unknown	06/07/2019
MI-018	1923058-82	Snack	Sample	unknown	06/07/2019
MI-019	1923058-83	Snack	Sample	unknown	06/07/2019
MI-021	1923058-84	Snack	Sample	unknown	06/07/2019
MI-022	1923058-85	Vegetable	Sample	unknown	06/07/2019
OL-AM-014	1923058-86	Snack	Sample	unknown	06/07/2019



## Sample Information

Sample	Lab ID	Report Matrix	Type	Sampled	Received
MN-002	1923067-01	Formula	Sample	unknown	06/07/2019
MN-008	1923067-02	Cereal	Sample	unknown	06/07/2019
MN-009	1923067-03	Fruit and Veggie - Mixed	Sample	unknown	06/07/2019
MN-011	1923067-04	Veggie - Single	Sample	unknown	06/07/2019
MN-012	1923067-05	Veggie - Single	Sample	unknown	06/07/2019
MN-013	1923067-06	Veggie - Single	Sample	unknown	06/07/2019
MN-014	1923067-07	Veggie - Single	Sample	unknown	06/07/2019
NY-002	1923067-08	Snacks	Sample	unknown	06/07/2019
NY-006	1923067-09	Cereal	Sample	unknown	06/07/2019
NY-007	1923067-10	Snacks	Sample	unknown	06/07/2019
NY-011	1923067-11	Veggie - Single	Sample	unknown	06/07/2019
NY-014	1923067-12	Fruit - Single	Sample	unknown	06/07/2019
NY-018	1923067-13	Fruit - Single	Sample	unknown	06/07/2019
NY-020	1923067-14	Meal	Sample	unknown	06/07/2019
NY-022	1923067-15	F&V w grain, dairy, +	Sample	unknown	06/07/2019
NY-025	1923067-16	Snacks	Sample	unknown	06/07/2019
NY-026	1923067-17	Fruit - Single	Sample	unknown	06/07/2019
OH-002	1923067-18	Formula	Sample	unknown	06/07/2019
OH-003	1923067-19	Juice	Sample	unknown	06/07/2019
OH-005	1923067-20	Cereal	Sample	unknown	06/07/2019
OH-008	1923067-21	Veggie - Single	Sample	unknown	06/07/2019
OH-009	1923067-22	Veggie - Single	Sample	unknown	06/07/2019
OH-012	1923067-23	Veggie - Single	Sample	unknown	06/07/2019
OH-018	1923067-24	Veggie - Single	Sample	unknown	06/07/2019
OH-019	1923067-25	Snack	Sample	unknown	06/07/2019
OH-020	1923067-26	Snack	Sample	unknown	06/07/2019
OH-024	1923067-27	Snack	Sample	unknown	06/07/2019
OH-027	1923067-28	Snack	Sample	unknown	06/07/2019
OH-030	1923067-29	Snack	Sample	unknown	06/07/2019
OR-001	1923067-30	Formula	Sample	unknown	06/07/2019
OR-004	1923067-31	Cereal	Sample	unknown	06/07/2019
OR-007d	1923067-32	Juice	Sample	unknown	06/07/2019
OR-008	1923067-33	Veggie - Single	Sample	unknown	06/07/2019
OR-009	1923067-34	Veggie - Single	Sample	unknown	06/07/2019
OR-012	1923067-35	Fruit - Single	Sample	unknown	06/07/2019
OR-015	1923067-36	Veggie - Single	Sample	unknown	06/07/2019
OR-016	1923067-37	Snack	Sample	unknown	06/07/2019
SC-003	1923067-38	Formula	Sample	unknown	06/07/2019
SC-005	1923067-39	Snack	Sample	unknown	06/07/2019
SC-009	1923067-40	F&V w grain, dairy, +	Sample	unknown	06/07/2019



## Sample Information

Sample	Lab ID	Report Matrix	Type	Sampled	Received
SC-014	1923067-41	Meal	Sample	unknown	06/07/2019
SC-015	1923067-42	Meal	Sample	unknown	06/07/2019
SC-017	1923067-43	Veggie - Single	Sample	unknown	06/07/2019
SC-018	1923067-44	Veggie - Mixed	Sample	unknown	06/07/2019
SC-024	1923067-45	Veggie - Single	Sample	unknown	06/07/2019
SC-027	1923067-46	Meat	Sample	unknown	06/07/2019
SC-028	1923067-47	Veggie - Single	Sample	unknown	06/07/2019
SC-031	1923067-48	Veggie - Single	Sample	unknown	06/07/2019
SC-032	1923067-49	Veggie - Single	Sample	unknown	06/07/2019
SC-033	1923067-50	Meat	Sample	unknown	06/07/2019
TXA-99-006	1923067-51	Drink	Sample	unknown	06/07/2019
TXFH-DT-004	1923067-52	Fruit - Single	Sample	unknown	06/07/2019
TXFW-DT-001	1923067-53	Juice	Sample	unknown	06/07/2019
TXFW-DT-003	1923067-54	Snack	Sample	unknown	06/07/2019
TXH-991-001	1923067-55	Fruit and Veggie - Mixed With Spice	Sample	unknown	06/07/2019
TXH-992-001	1923067-56	Fruit - Single	Sample	unknown	06/07/2019
TXH-993-002	1923067-57	Fruit and Veggie - Mixed	Sample	unknown	06/07/2019
TXP-99-002	1923067-58	Snack	Sample	unknown	06/07/2019
TXP-DT1-002	1923067-59	Drink	Sample	unknown	06/07/2019
TXP-DT1-006	1923067-60	Fruit - Single	Sample	unknown	06/07/2019
TXP-DT2-001	1923067-61	Meal	Sample	unknown	06/07/2019
TXP-DT2-002	1923067-62	Meal	Sample	unknown	06/07/2019
TXP-DT2-003	1923067-63	Cereal	Sample	unknown	06/07/2019
VA-002	1923067-64	Formula	Sample	unknown	06/07/2019
VA-005	1923067-65	Veggie - Single	Sample	unknown	06/07/2019
VA-010	1923067-66	Cereal	Sample	unknown	06/07/2019
VA-012	1923067-67	Fruit - Single	Sample	unknown	06/07/2019
VA-013	1923067-68	Fruit - Single	Sample	unknown	06/07/2019
VA-019	1923067-69	Juice	Sample	unknown	06/07/2019
VA-020	1923067-70	Snack	Sample	unknown	06/07/2019
VA-021	1923067-71	Snack	Sample	unknown	06/07/2019
VA-023	1923067-72	Meat	Sample	unknown	06/07/2019
VA-028	1923067-73	Veggie - Mixed	Sample	unknown	06/07/2019
VA-029	1923067-74	Fruit and Veggie - Mixed	Sample	unknown	06/07/2019
VA-032	1923067-75	F&V w grain, dairy, +	Sample	unknown	06/07/2019
VA-033	1923067-76	Drink	Sample	unknown	06/07/2019
VIR-WM-001	1923067-77	Veggie - Single	Sample	unknown	06/07/2019
VIR-WM-002	1923067-78	Veggie - Single	Sample	unknown	06/07/2019



## Sample Information

Sample	Lab ID	Report Matrix	Type	Sampled	Received
VIR-WM-003	1923067-79	Fruits and Veggie - Mix with Grain	Sample	unknown	06/07/2019
VIR-WM-004	1923067-80	Snack	Sample	unknown	06/07/2019
VIR-WM-005	1923067-81	Snack	Sample	unknown	06/07/2019
VIR-WM-007	1923067-82	Formula	Sample	unknown	06/07/2019
VIR-WM-008	1923067-83	Veggie - Single	Sample	unknown	06/07/2019

## Batch Summary

Analyte	Lab Matrix	Method	Prepared	Analyzed	Batch	Sequence
DMAs	Biota	SOP BAL-4101	08/08/2019	08/10/2019	B192137	1901000
InorgAs	Biota	SOP BAL-4101	08/08/2019	08/10/2019	B192137	1901000
MMAs	Biota	SOP BAL-4101	08/08/2019	08/10/2019	B192137	1901000



## Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
<b>AK-007</b>										
1923058-06	DMAs	Cereal	AR	28		6	12	µg/kg	B192137	1901000
1923058-06	InorgAs	Cereal	AR	74		4	10	µg/kg	B192137	1901000
1923058-06	MMAs	Cereal	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
<b>CA-99-009</b>										
1923058-14	DMAs	Cereal	AR	16		6	11	µg/kg	B192137	1901000
1923058-14	InorgAs	Cereal	AR	113		4	10	µg/kg	B192137	1901000
1923058-14	MMAs	Cereal	AR	≤ 6	U	6	11	µg/kg	B192137	1901000
<b>CA-99-015</b>										
1923058-16	DMAs	Cereal	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
1923058-16	InorgAs	Cereal	AR	26		4	10	µg/kg	B192137	1901000
1923058-16	MMAs	Cereal	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
<b>CO-001</b>										
1923058-23	DMAs	Snack	AR	370		6	12	µg/kg	B192137	1901000
1923058-23	InorgAs	Snack	AR	47		4	10	µg/kg	B192137	1901000
1923058-23	MMAs	Snack	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
<b>MD-020</b>										
1923058-42	DMAs	Snack	AR	155		6	12	µg/kg	B192137	1901000
1923058-42	InorgAs	Snack	AR	133		4	10	µg/kg	B192137	1901000
1923058-42	MMAs	Snack	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
<b>OL-AM-002</b>										
1923058-51	DMAs	Meal	AR	20		5	10	µg/kg	B192137	1901000
1923058-51	InorgAs	Meal	AR	13		3	8	µg/kg	B192137	1901000
1923058-51	MMAs	Meal	AR	≤ 5	U	5	10	µg/kg	B192137	1901000
<b>OL-AM-004</b>										
1923058-52	DMAs	Snack	AR	181		6	12	µg/kg	B192137	1901000
1923058-52	InorgAs	Snack	AR	91		4	10	µg/kg	B192137	1901000
1923058-52	MMAs	Snack	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
<b>OL-AM-008</b>										
1923058-53	DMAs	Cereal	AR	19		6	12	µg/kg	B192137	1901000
1923058-53	InorgAs	Cereal	AR	133		4	10	µg/kg	B192137	1901000
1923058-53	MMAs	Cereal	AR	≤ 6	U	6	12	µg/kg	B192137	1901000



## Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
<b>OL-AM-009</b>										
1923058-54	DMAs	Cereal	AR	≤ 6	U	6	11	µg/kg	B192137	1901000
1923058-54	InorgAs	Cereal	AR	78		4	10	µg/kg	B192137	1901000
1923058-54	MMAs	Cereal	AR	≤ 6	U	6	11	µg/kg	B192137	1901000
<b>OL-AM-010</b>										
1923058-55	DMAs	Cereal	AR	151		6	12	µg/kg	B192137	1901000
1923058-55	InorgAs	Cereal	AR	144		4	10	µg/kg	B192137	1901000
1923058-55	MMAs	Cereal	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
<b>OL-AM-011</b>										
1923058-56	DMAs	Snack	AR	55		6	12	µg/kg	B192137	1901000
1923058-56	InorgAs	Snack	AR	47		4	10	µg/kg	B192137	1901000
1923058-56	MMAs	Snack	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
<b>ME-001</b>										
1923058-63	DMAs	Cereal	AR	15		6	11	µg/kg	B192137	1901000
1923058-63	InorgAs	Cereal	AR	107		4	9	µg/kg	B192137	1901000
1923058-63	MMAs	Cereal	AR	≤ 6	U	6	11	µg/kg	B192137	1901000
<b>ME-002</b>										
1923058-64	DMAs	Cereal	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
1923058-64	InorgAs	Cereal	AR	27		4	10	µg/kg	B192137	1901000
1923058-64	MMAs	Cereal	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
<b>MI-013</b>										
1923058-80	DMAs	Cereal	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
1923058-80	InorgAs	Cereal	AR	31		4	10	µg/kg	B192137	1901000
1923058-80	MMAs	Cereal	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
<b>MI-018</b>										
1923058-82	DMAs	Snack	AR	49		6	12	µg/kg	B192137	1901000
1923058-82	InorgAs	Snack	AR	62		4	10	µg/kg	B192137	1901000
1923058-82	MMAs	Snack	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
<b>MI-021</b>										
1923058-84	DMAs	Snack	AR	23		6	12	µg/kg	B192137	1901000
1923058-84	InorgAs	Snack	AR	36		4	10	µg/kg	B192137	1901000
1923058-84	MMAs	Snack	AR	≤ 6	U	6	12	µg/kg	B192137	1901000



## Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
<b>NY-002</b>										
1923067-08	DMAs	Snacks	AR	159		6	12	µg/kg	B192137	1901000
1923067-08	InorgAs	Snacks	AR	83		4	10	µg/kg	B192137	1901000
1923067-08	MMAs	Snacks	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
<b>OH-005</b>										
1923067-20	DMAs	Cereal	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
1923067-20	InorgAs	Cereal	AR	39		4	10	µg/kg	B192137	1901000
1923067-20	MMAs	Cereal	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
<b>OH-019</b>										
1923067-25	DMAs	Snack	AR	19		6	12	µg/kg	B192137	1901000
1923067-25	InorgAs	Snack	AR	61		4	10	µg/kg	B192137	1901000
1923067-25	MMAs	Snack	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
<b>OH-020</b>										
1923067-26	DMAs	Snack	AR	157		6	11	µg/kg	B192137	1901000
1923067-26	InorgAs	Snack	AR	126		4	10	µg/kg	B192137	1901000
1923067-26	MMAs	Snack	AR	≤ 6	U	6	11	µg/kg	B192137	1901000
<b>OH-024</b>										
1923067-27	DMAs	Snack	AR	≤ 6	U	6	11	µg/kg	B192137	1901000
1923067-27	InorgAs	Snack	AR	39		4	9	µg/kg	B192137	1901000
1923067-27	MMAs	Snack	AR	≤ 6	U	6	11	µg/kg	B192137	1901000
<b>OH-027</b>										
1923067-28	DMAs	Snack	AR	48		6	12	µg/kg	B192137	1901000
1923067-28	InorgAs	Snack	AR	53		4	10	µg/kg	B192137	1901000
1923067-28	MMAs	Snack	AR	≤ 6	U	6	12	µg/kg	B192137	1901000
<b>SC-028</b>										
1923067-47	DMAs	Veggie - Single	AR	≤ 5	U	5	9	µg/kg	B192137	1901000
1923067-47	InorgAs	Veggie - Single	AR	29		3	8	µg/kg	B192137	1901000
1923067-47	MMAs	Veggie - Single	AR	≤ 5	U	5	9	µg/kg	B192137	1901000
<b>VA-010</b>										
1923067-66	DMAs	Cereal	AR	33		6	11	µg/kg	B192137	1901000
1923067-66	InorgAs	Cereal	AR	86		4	10	µg/kg	B192137	1901000
1923067-66	MMAs	Cereal	AR	≤ 6	U	6	11	µg/kg	B192137	1901000



**Project ID:** HBB-DC1901  
**PM:** Collette Machado



BAL Report 1923058, 1923067\_B  
**Client PM:** Jane Houlihan  
**Client Project:** HBB-DC1901

## Sample Results

Sample	Analyte	Report Matrix	Basis	Result	Qualifier	MDL	MRL	Unit	Batch	Sequence
<b><i>VIR-WM-005</i></b>										
1923067-81	DMAs	Snack	AR	43		6	12	µg/kg	B192137	1901000
1923067-81	InorgAs	Snack	AR	66		4	10	µg/kg	B192137	1901000
1923067-81	MMAs	Snack	AR	≤ 6	U	6	12	µg/kg	B192137	1901000



## Accuracy & Precision Summary

Batch: B192137  
Lab Matrix: Biota  
Method: SOP BAL-4101

Sample	Analyte	Native	Spike	Result	Units	REC & Limits	RPD & Limits
B192137-BS1	Blank Spike, As(V) (1901014)						
	InorgAs		333.3	294	µg/kg	88% 75-125	
B192137-BS2	Blank Spike, As(III), MMAs, DMAs (1926007)						
	DMAs		347.3	302	µg/kg	87% 75-125	
	InorgAs		334.0	293	µg/kg	88% 75-125	
	MMAs		97.40	85	µg/kg	87% 75-125	
B192137-SRM1	Standard Reference Material (1920013, NIST 1568b TM/SP)						
	DMAs		180.0	169	µg/kg	94% 75-125	
	InorgAs		92.00	104	µg/kg	113% 75-125	
	MMAs		11.60	12	µg/kg	105% 75-125	
B192137-DUP1	Duplicate, (1923058-16)						
	DMAs	ND		ND	µg/kg		N/C 25
	InorgAs	26		26	µg/kg		2% 25
	MMAs	ND		ND	µg/kg		N/C 25
B192137-DUP4	Duplicate, Analytical (1923058-16)						
	DMAs	ND		7	µg/kg		N/C 25
	InorgAs	26		28	µg/kg		7% 25
	MMAs	ND		ND	µg/kg		N/C 25
B192137-MS1	Matrix Spike, As(V) (1923058-16)						
	InorgAs	26	315.3	348	µg/kg	102% 75-125	
B192137-MS2	Matrix Spike, As(III), MMAs, DMAs (1923058-16)						
	DMAs	ND	340.2	360	µg/kg	106% 75-125	
	InorgAs	26	327.1	360	µg/kg	102% 75-125	
	MMAs	ND	95.40	100	µg/kg	105% 75-125	
B192137-MSD1	Matrix Spike Duplicate, As(V) (1923058-16)						
	InorgAs	26	315.8	336	µg/kg	98% 75-125	4% 25



## Accuracy & Precision Summary

Batch: B192137  
Lab Matrix: Biota  
Method: SOP BAL-4101

Sample	Analyte	Native	Spike	Result	Units	REC & Limits	RPD & Limits
B192137-MSD2	Matrix Spike Duplicate, As(III), MMAs, DMAs (1923058-16)						
	DMAs	ND	343.1	348	µg/kg	101% 75-125	4% 25
	InorgAs	26	329.9	357	µg/kg	100% 75-125	2% 25
	MMAs	ND	96.21	95	µg/kg	98% 75-125	7% 25
B192137-PS1	Post Spike, (1923058-16)						
	DMAs	ND	498.7	515	µg/kg	103% 75-125	
	InorgAs	26	1012	1036	µg/kg	100% 75-125	
	MMAs	ND	488.9	506	µg/kg	104% 75-125	
B192137-DUP2	Duplicate, (1923058-54)						
	DMAs	ND		ND	µg/kg		N/C 25
	InorgAs	78		76	µg/kg		2% 25
	MMAs	ND		ND	µg/kg		N/C 25
B192137-DUP5	Duplicate, Analytical (1923058-54)						
	DMAs	ND		ND	µg/kg		N/C 25
	InorgAs	78		78	µg/kg		0.02% 25
	MMAs	ND		ND	µg/kg		N/C 25
B192137-MS3	Matrix Spike, As(V) (1923058-54)						
	InorgAs	78	325.9	429	µg/kg	108% 75-125	
B192137-MS4	Matrix Spike, As(III), MMAs, DMAs (1923058-54)						
	DMAs	ND	334.3	360	µg/kg	108% 75-125	
	InorgAs	78	321.5	429	µg/kg	109% 75-125	
	MMAs	ND	93.74	96	µg/kg	102% 75-125	
B192137-MSD3	Matrix Spike Duplicate, As(V) (1923058-54)						
	InorgAs	78	311.2	414	µg/kg	108% 75-125	0.2% 25
B192137-MSD4	Matrix Spike Duplicate, As(III), MMAs, DMAs (1923058-54)						
	DMAs	ND	332.4	349	µg/kg	105% 75-125	3% 25
	InorgAs	78	319.6	412	µg/kg	105% 75-125	4% 25
	MMAs	ND	93.21	91	µg/kg	98% 75-125	4% 25



## Accuracy & Precision Summary

Batch: B192137  
Lab Matrix: Biota  
Method: SOP BAL-4101

Sample	Analyte	Native	Spike	Result	Units	REC & Limits	RPD & Limits
B192137-PS2	Post Spike, (1923058-54)						
	DMAs	ND	487.7	527	µg/kg	108% 75-125	
	InorgAs	78	989.8	1101	µg/kg	103% 75-125	
	MMAs	ND	478.2	515	µg/kg	108% 75-125	
B192137-DUP3	Duplicate, (1923067-66)						
	DMAs	33		32	µg/kg		3% 25
	InorgAs	86		83	µg/kg		4% 25
	MMAs	ND		ND	µg/kg		N/C 25
B192137-DUP6	Duplicate, Analytical (1923067-66)						
	DMAs	33		33	µg/kg		0.6% 25
	InorgAs	86		81	µg/kg		5% 25
	MMAs	ND		ND	µg/kg		N/C 25
B192137-MS5	Matrix Spike, As(V) (1923067-66)						
	InorgAs	86	332.0	435	µg/kg	105% 75-125	
B192137-MS6	Matrix Spike, As(III), MMAs, DMAs (1923067-66)						
	DMAs	33	329.2	401	µg/kg	112% 75-125	
	InorgAs	86	316.6	441	µg/kg	112% 75-125	
	MMAs	ND	92.32	99	µg/kg	108% 75-125	
B192137-MSD5	Matrix Spike Duplicate, As(V) (1923067-66)						
	InorgAs	86	306.9	421	µg/kg	109% 75-125	4% 25
B192137-MSD6	Matrix Spike Duplicate, As(III), MMAs, DMAs (1923067-66)						
	DMAs	33	336.7	413	µg/kg	113% 75-125	0.8% 25
	InorgAs	86	323.7	461	µg/kg	116% 75-125	3% 25
	MMAs	ND	94.41	103	µg/kg	109% 75-125	2% 25
B192137-PS3	Post Spike, (1923067-66)						
	DMAs	33	486.8	567	µg/kg	110% 75-125	
	InorgAs	86	987.9	1120	µg/kg	105% 75-125	
	MMAs	ND	477.3	517	µg/kg	108% 75-125	



## Method Blanks & Reporting Limits

Batch: B192137  
Matrix: Biota  
Method: SOP BAL-4101  
Analyte: DMAs

Sample	Result	Units	
B192137-BLK1	0	µg/kg	
B192137-BLK2	0	µg/kg	
B192137-BLK3	0	µg/kg	
B192137-BLK4	0	µg/kg	
Average: 0.000			MDL: 6
Limit: 12.000			MRL: 12

Analyte: InorgAs

Sample	Result	Units	
B192137-BLK1	9	µg/kg	
B192137-BLK2	5	µg/kg	
B192137-BLK3	4	µg/kg	
B192137-BLK4	3	µg/kg	
Average: 5.250			MDL: 4
Limit: 10.000			MRL: 10

Analyte: MMAs

Sample	Result	Units	
B192137-BLK1	0	µg/kg	
B192137-BLK2	0	µg/kg	
B192137-BLK3	0	µg/kg	
B192137-BLK4	0	µg/kg	
Average: 0.000			MDL: 6
Limit: 12.000			MRL: 12



## Sample Containers

<b>Lab ID:</b> 1923058-01 <b>Sample:</b> AK-001		<b>Report Matrix:</b> Veggies - Mixed <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 1 - 1923058
<b>Lab ID:</b> 1923058-02 <b>Sample:</b> AK-002		<b>Report Matrix:</b> Fruit - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 1 - 1923058
<b>Lab ID:</b> 1923058-03 <b>Sample:</b> AK-003		<b>Report Matrix:</b> Veggies - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 1 - 1923058
<b>Lab ID:</b> 1923058-04 <b>Sample:</b> AK-005		<b>Report Matrix:</b> Fruit - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 1 - 1923058
<b>Lab ID:</b> 1923058-05 <b>Sample:</b> AK-006		<b>Report Matrix:</b> Fruit - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 1 - 1923058
<b>Lab ID:</b> 1923058-06 <b>Sample:</b> AK-007		<b>Report Matrix:</b> Cereal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 1 - 1923058



## Sample Containers

<b>Lab ID:</b> 1923058-07 <b>Sample:</b> AK-009		<b>Report Matrix:</b> Formula <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
<b>pH</b>		<b>Ship. Cont.</b>			
		Cardboard Box 1 - 1923058			
<b>Lab ID:</b> 1923058-08 <b>Sample:</b> AK-012		<b>Report Matrix:</b> Fruit and Veggie - <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
<b>pH</b>		<b>Ship. Cont.</b>			
		Cardboard Box 1 - 1923058			
<b>Lab ID:</b> 1923058-09 <b>Sample:</b> AK-013		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
<b>pH</b>		<b>Ship. Cont.</b>			
		Cardboard Box 1 - 1923058			
<b>Lab ID:</b> 1923058-10 <b>Sample:</b> CA-99-003		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
<b>pH</b>		<b>Ship. Cont.</b>			
		Cardboard Box 2 - 1923058			
B	EXTRA_VOL				
<b>pH</b>		<b>Ship. Cont.</b>			
		Cardboard Box 1 - 1923058			
<b>Lab ID:</b> 1923058-11 <b>Sample:</b> CA-99-005		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
<b>pH</b>		<b>Ship. Cont.</b>			
		Cardboard Box 2 - 1923058			
B	EXTRA_VOL				
<b>pH</b>		<b>Ship. Cont.</b>			
		Cardboard Box 1 - 1923058			



## Sample Containers

<b>Lab ID:</b> 1923058-12 <b>Sample:</b> CA-99-006		<b>Report Matrix:</b> Cereal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 2 - 1923058
<b>Lab ID:</b> 1923058-13 <b>Sample:</b> CA-99-007		<b>Report Matrix:</b> Fruit With Spice <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 2 - 1923058
<b>Lab ID:</b> 1923058-14 <b>Sample:</b> CA-99-009		<b>Report Matrix:</b> Cereal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 2 - 1923058
<b>Lab ID:</b> 1923058-15 <b>Sample:</b> CA-99-014		<b>Report Matrix:</b> Fruit With Spice <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 2 - 1923058
<b>Lab ID:</b> 1923058-16 <b>Sample:</b> CA-99-015		<b>Report Matrix:</b> Cereal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 2 - 1923058





## Sample Containers

<b>Lab ID:</b> 1923058-17 <b>Sample:</b> CA-99-017			<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample			<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 2 - 1923058
B	EXTRA_VOL						Cardboard Box 1 - 1923058
<b>Lab ID:</b> 1923058-18 <b>Sample:</b> CA-FD-005			<b>Report Matrix:</b> Drink <b>Sample Type:</b> Sample			<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 2 - 1923058
<b>Lab ID:</b> 1923058-20 <b>Sample:</b> CA-FD-007			<b>Report Matrix:</b> Drink <b>Sample Type:</b> Sample			<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 2 - 1923058
<b>Lab ID:</b> 1923058-21 <b>Sample:</b> CA-FD-008			<b>Report Matrix:</b> Fruit - Single <b>Sample Type:</b> Sample			<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 2 - 1923058
<b>Lab ID:</b> 1923058-22 <b>Sample:</b> CA-FD-012			<b>Report Matrix:</b> Juice <b>Sample Type:</b> Sample			<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 2 - 1923058



## Sample Containers

<b>Lab ID:</b> 1923058-23		<b>Report Matrix:</b> Snack				<b>Collected:</b> unknown	
<b>Sample:</b> CO-001		<b>Sample Type:</b> Sample				<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 3 - 1923058
B	EXTRA_VOL	n/a	n/a	none	n/a		Cardboard Box 3 - 1923058
<b>Lab ID:</b> 1923058-24		<b>Report Matrix:</b> Snack				<b>Collected:</b> unknown	
<b>Sample:</b> CO-002		<b>Sample Type:</b> Sample				<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 3 - 1923058
B	EXTRA_VOL	n/a	n/a	none	n/a		Cardboard Box 3 - 1923058
<b>Lab ID:</b> 1923058-25		<b>Report Matrix:</b> Juice				<b>Collected:</b> unknown	
<b>Sample:</b> CO-003		<b>Sample Type:</b> Sample				<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 3 - 1923058
<b>Lab ID:</b> 1923058-26		<b>Report Matrix:</b> Juice				<b>Collected:</b> unknown	
<b>Sample:</b> CO-004		<b>Sample Type:</b> Sample				<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 3 - 1923058
<b>Lab ID:</b> 1923058-27		<b>Report Matrix:</b> Formula				<b>Collected:</b> unknown	
<b>Sample:</b> CO-008		<b>Sample Type:</b> Sample				<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 3 - 1923058



## Sample Containers

<b>Lab ID:</b> 1923058-28 <b>Sample:</b> CO-009		<b>Report Matrix:</b> Formula <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
<b>Lab ID:</b> 1923058-29 <b>Sample:</b> CO-011		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
B	EXTRA_VOL	n/a	n/a	none	n/a
<b>Lab ID:</b> 1923058-30 <b>Sample:</b> CO-013		<b>Report Matrix:</b> Vegetable - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
<b>Lab ID:</b> 1923058-31 <b>Sample:</b> CO-014		<b>Report Matrix:</b> Fruit and Veggie - <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
<b>Lab ID:</b> 1923058-32 <b>Sample:</b> CO-015		<b>Report Matrix:</b> Vegetable - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a



## Sample Containers

<b>Lab ID:</b> 1923058-33 <b>Sample:</b> CO-018		<b>Report Matrix:</b> Vegetable - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 3 - 1923058
<b>Lab ID:</b> 1923058-34 <b>Sample:</b> CO-021		<b>Report Matrix:</b> Fruit - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 3 - 1923058
<b>Lab ID:</b> 1923058-35 <b>Sample:</b> MD-003		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 4 - 1923058
<b>Lab ID:</b> 1923058-36 <b>Sample:</b> MD-004		<b>Report Matrix:</b> Meat <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 4 - 1923058
<b>Lab ID:</b> 1923058-37 <b>Sample:</b> MD-005		<b>Report Matrix:</b> Meat <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 4 - 1923058
<b>Lab ID:</b> 1923058-38 <b>Sample:</b> MD-006		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 4 - 1923058



## Sample Containers

<b>Lab ID:</b> 1923058-39 <b>Sample:</b> MD-008		<b>Report Matrix:</b> Fruit and Veggie - <b>Sample Type:</b> Sample			<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b> <b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a	Cardboard Box 4 - 1923058
<b>Lab ID:</b> 1923058-40 <b>Sample:</b> MD-011		<b>Report Matrix:</b> Meat <b>Sample Type:</b> Sample			<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b> <b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a	Cardboard Box 4 - 1923058
B	EXTRA_VOL	n/a		none	n/a	Cardboard Box 4 - 1923058
<b>Lab ID:</b> 1923058-41 <b>Sample:</b> MD-015		<b>Report Matrix:</b> F&V w grain, dairy <b>Sample Type:</b> Sample			<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b> <b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a	Cardboard Box 4 - 1923058
<b>Lab ID:</b> 1923058-42 <b>Sample:</b> MD-020		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample			<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b> <b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a	Cardboard Box 4 - 1923058
B	EXTRA_VOL	n/a	n/a	none	n/a	Cardboard Box 4 - 1923058
<b>Lab ID:</b> 1923058-43 <b>Sample:</b> MD-023		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample			<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b> <b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a	Cardboard Box 4 - 1923058
B	EXTRA_VOL	n/a	n/a	none	n/a	Cardboard Box 4 - 1923058



## Sample Containers

<b>Lab ID:</b> 1923058-44		<b>Report Matrix:</b> Veggie - Single				<b>Collected:</b> unknown	
<b>Sample:</b> MD-024		<b>Sample Type:</b> Sample				<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 4 - 1923058
B	Client-Provided	n/a		none	n/a		Cardboard Box 4 - 1923058
<b>Lab ID:</b> 1923058-45		<b>Report Matrix:</b> F&V w grain, dairy				<b>Collected:</b> unknown	
<b>Sample:</b> MD-026		<b>Sample Type:</b> Sample				<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 4 - 1923058
<b>Lab ID:</b> 1923058-46		<b>Report Matrix:</b> Veggie - single				<b>Collected:</b> unknown	
<b>Sample:</b> MD-027		<b>Sample Type:</b> Sample				<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 4 - 1923058
<b>Lab ID:</b> 1923058-47		<b>Report Matrix:</b> F&V w grain, dairy				<b>Collected:</b> unknown	
<b>Sample:</b> MD-028		<b>Sample Type:</b> Sample				<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 4 - 1923058
<b>Lab ID:</b> 1923058-48		<b>Report Matrix:</b> Cereal				<b>Collected:</b> unknown	
<b>Sample:</b> MD-030		<b>Sample Type:</b> Sample				<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 4 - 1923058



## Sample Containers

<b>Lab ID:</b> 1923058-49 <b>Sample:</b> MD-033		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 4 - 1923058
<b>Lab ID:</b> 1923058-50 <b>Sample:</b> OL-AM-001		<b>Report Matrix:</b> Formula <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923058
<b>Lab ID:</b> 1923058-51 <b>Sample:</b> OL-AM-002		<b>Report Matrix:</b> Meal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923058
<b>Lab ID:</b> 1923058-52 <b>Sample:</b> OL-AM-004		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923058
B	EXTRA_VOL	n/a		none	n/a
					Cardboard Box 5 - 1923058
<b>Lab ID:</b> 1923058-53 <b>Sample:</b> OL-AM-008		<b>Report Matrix:</b> Cereal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923058



## Sample Containers

<b>Lab ID:</b> 1923058-54 <b>Sample:</b> OL-AM-009		<b>Report Matrix:</b> Cereal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
<b>Lab ID:</b> 1923058-55 <b>Sample:</b> OL-AM-010		<b>Report Matrix:</b> Cereal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
<b>Lab ID:</b> 1923058-56 <b>Sample:</b> OL-AM-011		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
B	EXTRA_VOL	n/a	n/a	none	n/a
<b>Lab ID:</b> 1923058-57 <b>Sample:</b> OL-AM-013		<b>Report Matrix:</b> Formula <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
<b>Lab ID:</b> 1923058-58 <b>Sample:</b> OL-GB-005		<b>Report Matrix:</b> Meal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a





## Sample Containers

<b>Lab ID:</b> 1923058-59 <b>Sample:</b> OL-GB-006		<b>Report Matrix:</b> Meal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923058
<b>Lab ID:</b> 1923058-60 <b>Sample:</b> OL-GB-007		<b>Report Matrix:</b> Fruits and Veggies <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923058
<b>Lab ID:</b> 1923058-61 <b>Sample:</b> OL-WM-003		<b>Report Matrix:</b> Supplement <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923058
<b>Lab ID:</b> 1923058-62 <b>Sample:</b> OL-WM-012		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923058
B	EXTRA_VOL	n/a	n/a	none	n/a
					Cardboard Box 5 - 1923058
<b>Lab ID:</b> 1923058-63 <b>Sample:</b> ME-001		<b>Report Matrix:</b> Cereal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923058



## Sample Containers

<b>Lab ID:</b> 1923058-64 <b>Sample:</b> ME-002		<b>Report Matrix:</b> Cereal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923058
<b>Lab ID:</b> 1923058-65 <b>Sample:</b> ME-004		<b>Report Matrix:</b> Formula <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923058
<b>Lab ID:</b> 1923058-66 <b>Sample:</b> ME-006		<b>Report Matrix:</b> Meal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923058
B	EXTRA_VOL	n/a	n/a	none	n/a
					Cardboard Box 6 - 1923058
<b>Lab ID:</b> 1923058-67 <b>Sample:</b> ME-014		<b>Report Matrix:</b> Drink <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923058
<b>Lab ID:</b> 1923058-68 <b>Sample:</b> ME-015		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923058



## Sample Containers

<b>Lab ID:</b> 1923058-69 <b>Sample:</b> ME-017		<b>Report Matrix:</b> Veggie - Mixed <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923058
<b>Lab ID:</b> 1923058-70 <b>Sample:</b> ME-018		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923058
<b>Lab ID:</b> 1923058-71 <b>Sample:</b> ME-020		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923058
<b>Lab ID:</b> 1923058-72 <b>Sample:</b> ME-025		<b>Report Matrix:</b> Fruit and Veggie - <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923058
<b>Lab ID:</b> 1923058-73 <b>Sample:</b> ME-032		<b>Report Matrix:</b> Juice <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923058
<b>Lab ID:</b> 1923058-74 <b>Sample:</b> MI-004		<b>Report Matrix:</b> Vegetable - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 7 - 1923058



## Sample Containers

<b>Lab ID:</b> 1923058-75 <b>Sample:</b> MI-006		<b>Report Matrix:</b> Fruit - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 7 - 1923058
<b>Lab ID:</b> 1923058-76 <b>Sample:</b> MI-008		<b>Report Matrix:</b> Vegetable - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 7 - 1923058
<b>Lab ID:</b> 1923058-77 <b>Sample:</b> MI-009		<b>Report Matrix:</b> Vegetable - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 7 - 1923058
<b>Lab ID:</b> 1923058-78 <b>Sample:</b> MI-010		<b>Report Matrix:</b> Vegetable - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 7 - 1923058
<b>Lab ID:</b> 1923058-79 <b>Sample:</b> MI-012		<b>Report Matrix:</b> Cereal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 7 - 1923058
<b>Lab ID:</b> 1923058-80 <b>Sample:</b> MI-013		<b>Report Matrix:</b> Cereal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 7 - 1923058



## Sample Containers

Lab ID: 1923058-81 Sample: MI-014			Report Matrix: Formula Sample Type: Sample			Collected: unknown Received: 06/07/2019	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 7 - 1923058
Lab ID: 1923058-82 Sample: MI-018			Report Matrix: Snack Sample Type: Sample			Collected: unknown Received: 06/07/2019	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 7 - 1923058
B	EXTRA_VOL	n/a	n/a	none	n/a		Cardboard Box 7 - 1923058
Lab ID: 1923058-83 Sample: MI-019			Report Matrix: Snack Sample Type: Sample			Collected: unknown Received: 06/07/2019	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 7 - 1923058
B	EXTRA_VOL	n/a	n/a	none	n/a		Cardboard Box 7 - 1923058
Lab ID: 1923058-84 Sample: MI-021			Report Matrix: Snack Sample Type: Sample			Collected: unknown Received: 06/07/2019	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 7 - 1923058
B	EXTRA_VOL	n/a	n/a	none	n/a		Cardboard Box 7 - 1923058
Lab ID: 1923058-85 Sample: MI-022			Report Matrix: Vegetable Sample Type: Sample			Collected: unknown Received: 06/07/2019	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 7 - 1923058

**Project ID:** HBB-DC1901  
**PM:** Collette Machado



BAL Report 1923058, 1923067\_B  
**Client PM:** Jane Houlihan  
**Client Project:** HBB-DC1901

## Sample Containers

Lab ID: 1923058-86				Report Matrix: Snack		Collected: unknown	
Sample: OL-AM-014				Sample Type: Sample		Received: 06/07/2019	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 5 - 1923058
B	EXTRA_VOL	n/a		none	n/a		Cardboard Box 5 - 1923058

## Sample Containers

Lab ID: 1923067-01				Report Matrix: Formula		Collected: unknown	
Sample: MN-002				Sample Type: Sample		Received: 06/07/2019	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 1 - 1923067
Lab ID: 1923067-02				Report Matrix: Cereal		Collected: unknown	
Sample: MN-008				Sample Type: Sample		Received: 06/07/2019	
Des	Container	Size	Lot	Preservation	P-Lot	pH	Ship. Cont.
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 1 - 1923067



## Sample Containers

<b>Lab ID:</b> 1923067-03 <b>Sample:</b> MN-009		<b>Report Matrix:</b> Fruit and Veggie - <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 1 - 1923067
<b>Lab ID:</b> 1923067-04 <b>Sample:</b> MN-011		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 1 - 1923067
<b>Lab ID:</b> 1923067-05 <b>Sample:</b> MN-012		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 1 - 1923067
<b>Lab ID:</b> 1923067-06 <b>Sample:</b> MN-013		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 1 - 1923067
<b>Lab ID:</b> 1923067-07 <b>Sample:</b> MN-014		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 1 - 1923067



## Sample Containers

<b>Lab ID:</b> 1923067-08		<b>Report Matrix:</b> Snacks		<b>Collected:</b> unknown	
<b>Sample:</b> NY-002		<b>Sample Type:</b> Sample		<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
B	EXTRA_VOL	n/a	n/a	none	n/a
<b>Collected:</b> unknown		<b>Received:</b> 06/07/2019		<b>pH</b>	
				<b>Ship. Cont.</b>	
				Cardboard	
				Box 2 -	
				1923067	
				Cardboard	
				Box 2 -	
				1923067	
<b>Lab ID:</b> 1923067-09		<b>Report Matrix:</b> Cereal		<b>Collected:</b> unknown	
<b>Sample:</b> NY-006		<b>Sample Type:</b> Sample		<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
<b>Collected:</b> unknown		<b>Received:</b> 06/07/2019		<b>pH</b>	
				<b>Ship. Cont.</b>	
				Cardboard	
				Box 2 -	
				1923067	
<b>Lab ID:</b> 1923067-10		<b>Report Matrix:</b> Snacks		<b>Collected:</b> unknown	
<b>Sample:</b> NY-007		<b>Sample Type:</b> Sample		<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
<b>Collected:</b> unknown		<b>Received:</b> 06/07/2019		<b>pH</b>	
				<b>Ship. Cont.</b>	
				Cardboard	
				Box 2 -	
				1923067	
<b>Lab ID:</b> 1923067-11		<b>Report Matrix:</b> Veggie - Single		<b>Collected:</b> unknown	
<b>Sample:</b> NY-011		<b>Sample Type:</b> Sample		<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
<b>Collected:</b> unknown		<b>Received:</b> 06/07/2019		<b>pH</b>	
				<b>Ship. Cont.</b>	
				Cardboard	
				Box 2 -	
				1923067	
<b>Lab ID:</b> 1923067-12		<b>Report Matrix:</b> Fruit - Single		<b>Collected:</b> unknown	
<b>Sample:</b> NY-014		<b>Sample Type:</b> Sample		<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
<b>Collected:</b> unknown		<b>Received:</b> 06/07/2019		<b>pH</b>	
				<b>Ship. Cont.</b>	
				Cardboard	
				Box 2 -	
				1923067	





## Sample Containers

<b>Lab ID:</b> 1923067-13 <b>Sample:</b> NY-018		<b>Report Matrix:</b> Fruit - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 2 - 1923067
<b>Lab ID:</b> 1923067-14 <b>Sample:</b> NY-020		<b>Report Matrix:</b> Meal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 2 - 1923067
<b>Lab ID:</b> 1923067-15 <b>Sample:</b> NY-022		<b>Report Matrix:</b> F&V w grain, dairy <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 2 - 1923067
<b>Lab ID:</b> 1923067-16 <b>Sample:</b> NY-025		<b>Report Matrix:</b> Snacks <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 2 - 1923067
<b>Lab ID:</b> 1923067-17 <b>Sample:</b> NY-026		<b>Report Matrix:</b> Fruit - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 2 - 1923067
<b>Lab ID:</b> 1923067-18 <b>Sample:</b> OH-002		<b>Report Matrix:</b> Formula <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 3 - 1923067



## Sample Containers

<b>Lab ID:</b> 1923067-19 <b>Sample:</b> OH-003		<b>Report Matrix:</b> Juice <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 3 - 1923067
<b>Lab ID:</b> 1923067-20 <b>Sample:</b> OH-005		<b>Report Matrix:</b> Cereal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 3 - 1923067
<b>Lab ID:</b> 1923067-21 <b>Sample:</b> OH-008		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 3 - 1923067
<b>Lab ID:</b> 1923067-22 <b>Sample:</b> OH-009		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 3 - 1923067
<b>Lab ID:</b> 1923067-23 <b>Sample:</b> OH-012		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 3 - 1923067
<b>Lab ID:</b> 1923067-24 <b>Sample:</b> OH-018		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 3 - 1923067



## Sample Containers

<b>Lab ID:</b> 1923067-25		<b>Report Matrix:</b> Snack				<b>Collected:</b> unknown	
<b>Sample:</b> OH-019		<b>Sample Type:</b> Sample				<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 3 - 1923067
B	EXTRA_VOL	n/a	n/a	none	n/a		Cardboard Box 3 - 1923067
<b>Lab ID:</b> 1923067-26		<b>Report Matrix:</b> Snack				<b>Collected:</b> unknown	
<b>Sample:</b> OH-020		<b>Sample Type:</b> Sample				<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 3 - 1923067
B	EXTRA_VOL	n/a	n/a	none	n/a		Cardboard Box 3 - 1923067
<b>Lab ID:</b> 1923067-27		<b>Report Matrix:</b> Snack				<b>Collected:</b> unknown	
<b>Sample:</b> OH-024		<b>Sample Type:</b> Sample				<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 3 - 1923067
B	EXTRA_VOL	n/a	n/a	none	n/a		Cardboard Box 3 - 1923067
<b>Lab ID:</b> 1923067-28		<b>Report Matrix:</b> Snack				<b>Collected:</b> unknown	
<b>Sample:</b> OH-027		<b>Sample Type:</b> Sample				<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 3 - 1923067
B	EXTRA_VOL	n/a	n/a	none	n/a		Cardboard Box 3 - 1923067



## Sample Containers

<b>Lab ID:</b> 1923067-29 <b>Sample:</b> OH-030		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 3 - 1923067
<b>Lab ID:</b> 1923067-30 <b>Sample:</b> OR-001		<b>Report Matrix:</b> Formula <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 4 - 1923067
<b>Lab ID:</b> 1923067-31 <b>Sample:</b> OR-004		<b>Report Matrix:</b> Cereal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 4 - 1923067
<b>Lab ID:</b> 1923067-32 <b>Sample:</b> OR-007d		<b>Report Matrix:</b> Juice <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 4 - 1923067
<b>Lab ID:</b> 1923067-33 <b>Sample:</b> OR-008		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 4 - 1923067
<b>Lab ID:</b> 1923067-34 <b>Sample:</b> OR-009		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 4 - 1923067



## Sample Containers

<b>Lab ID:</b> 1923067-35 <b>Sample:</b> OR-012		<b>Report Matrix:</b> Fruit - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 4 - 1923067
<b>Lab ID:</b> 1923067-36 <b>Sample:</b> OR-015		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 4 - 1923067
<b>Lab ID:</b> 1923067-37 <b>Sample:</b> OR-016		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 4 - 1923067
<b>Lab ID:</b> 1923067-38 <b>Sample:</b> SC-003		<b>Report Matrix:</b> Formula <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923067
<b>Lab ID:</b> 1923067-39 <b>Sample:</b> SC-005		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923067
B	EXTRA_VOL	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923067



## Sample Containers

<b>Lab ID:</b> 1923067-40 <b>Sample:</b> SC-009		<b>Report Matrix:</b> F&V w grain, dairy <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923067
<b>Lab ID:</b> 1923067-41 <b>Sample:</b> SC-014		<b>Report Matrix:</b> Meal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923067
<b>Lab ID:</b> 1923067-42 <b>Sample:</b> SC-015		<b>Report Matrix:</b> Meal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923067
<b>Lab ID:</b> 1923067-43 <b>Sample:</b> SC-017		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923067
<b>Lab ID:</b> 1923067-44 <b>Sample:</b> SC-018		<b>Report Matrix:</b> Veggie - Mixed <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923067
<b>Lab ID:</b> 1923067-45 <b>Sample:</b> SC-024		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923067



## Sample Containers

<b>Lab ID:</b> 1923067-46 <b>Sample:</b> SC-027		<b>Report Matrix:</b> Meat <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923067
<b>Lab ID:</b> 1923067-47 <b>Sample:</b> SC-028		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923067
<b>Lab ID:</b> 1923067-48 <b>Sample:</b> SC-031		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923067
<b>Lab ID:</b> 1923067-49 <b>Sample:</b> SC-032		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923067
<b>Lab ID:</b> 1923067-50 <b>Sample:</b> SC-033		<b>Report Matrix:</b> Meat <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 5 - 1923067
<b>Lab ID:</b> 1923067-51 <b>Sample:</b> TXA-99-006		<b>Report Matrix:</b> Drink <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923067



## Sample Containers

<b>Lab ID:</b> 1923067-52 <b>Sample:</b> TXFH-DT-004		<b>Report Matrix:</b> Fruit - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923067
<b>Lab ID:</b> 1923067-53 <b>Sample:</b> TXFW-DT-001		<b>Report Matrix:</b> Juice <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923067
<b>Lab ID:</b> 1923067-54 <b>Sample:</b> TXFW-DT-003		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923067
B	EXTRA_VOL	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923067
<b>Lab ID:</b> 1923067-55 <b>Sample:</b> TXH-991-001		<b>Report Matrix:</b> Fruit and Veggie - <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923067
<b>Lab ID:</b> 1923067-56 <b>Sample:</b> TXH-992-001		<b>Report Matrix:</b> Fruit - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923067





## Sample Containers

<b>Lab ID:</b> 1923067-57 <b>Sample:</b> TXH-993-002		<b>Report Matrix:</b> Fruit and Veggie - <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 6 - 1923067
<b>Lab ID:</b> 1923067-58 <b>Sample:</b> TXP-99-002		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 7 - 1923067
<b>Lab ID:</b> 1923067-59 <b>Sample:</b> TXP-DT1-002		<b>Report Matrix:</b> Drink <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 7 - 1923067
<b>Lab ID:</b> 1923067-60 <b>Sample:</b> TXP-DT1-006		<b>Report Matrix:</b> Fruit - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 7 - 1923067
B	EXTRA_VOL	n/a	n/a	none	n/a
					Cardboard Box 7 - 1923067
<b>Lab ID:</b> 1923067-61 <b>Sample:</b> TXP-DT2-001		<b>Report Matrix:</b> Meal <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 7 - 1923067



## Sample Containers

<b>Lab ID:</b> 1923067-62		<b>Report Matrix:</b> Meal		<b>Collected:</b> unknown	
<b>Sample:</b> TXP-DT2-002		<b>Sample Type:</b> Sample		<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
B	EXTRA_VOL	n/a	n/a	none	n/a
				Cardboard Box 7 - 1923067	
				Cardboard Box 7 - 1923067	
<b>Lab ID:</b> 1923067-63		<b>Report Matrix:</b> Cereal		<b>Collected:</b> unknown	
<b>Sample:</b> TXP-DT2-003		<b>Sample Type:</b> Sample		<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
B	EXTRA_VOL	n/a	n/a	none	n/a
				Cardboard Box 7 - 1923067	
				Cardboard Box 7 - 1923067	
<b>Lab ID:</b> 1923067-64		<b>Report Matrix:</b> Formula		<b>Collected:</b> unknown	
<b>Sample:</b> VA-002		<b>Sample Type:</b> Sample		<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
				Cardboard Box 8 - 1923067	
<b>Lab ID:</b> 1923067-65		<b>Report Matrix:</b> Veggie - Single		<b>Collected:</b> unknown	
<b>Sample:</b> VA-005		<b>Sample Type:</b> Sample		<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
				Cardboard Box 8 - 1923067	
<b>Lab ID:</b> 1923067-66		<b>Report Matrix:</b> Cereal		<b>Collected:</b> unknown	
<b>Sample:</b> VA-010		<b>Sample Type:</b> Sample		<b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
				Cardboard Box 8 - 1923067	



## Sample Containers

<b>Lab ID:</b> 1923067-67 <b>Sample:</b> VA-012		<b>Report Matrix:</b> Fruit - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 8 - 1923067
<b>Lab ID:</b> 1923067-68 <b>Sample:</b> VA-013		<b>Report Matrix:</b> Fruit - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 8 - 1923067
<b>Lab ID:</b> 1923067-69 <b>Sample:</b> VA-019		<b>Report Matrix:</b> Juice <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 8 - 1923067
<b>Lab ID:</b> 1923067-70 <b>Sample:</b> VA-020		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 8 - 1923067
B	EXTRA_VOL	n/a	n/a	none	n/a
					Cardboard Box 8 - 1923067
<b>Lab ID:</b> 1923067-71 <b>Sample:</b> VA-021		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 8 - 1923067
B	EXTRA_VOL	n/a	n/a	none	n/a
					Cardboard Box 8 - 1923067



## Sample Containers

<b>Lab ID:</b> 1923067-72 <b>Sample:</b> VA-023		<b>Report Matrix:</b> Meat <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 8 - 1923067
<b>Lab ID:</b> 1923067-73 <b>Sample:</b> VA-028		<b>Report Matrix:</b> Veggie - Mixed <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 8 - 1923067
<b>Lab ID:</b> 1923067-74 <b>Sample:</b> VA-029		<b>Report Matrix:</b> Fruit and Veggie - <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 8 - 1923067
<b>Lab ID:</b> 1923067-75 <b>Sample:</b> VA-032		<b>Report Matrix:</b> F&V w grain, dairy <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 8 - 1923067
<b>Lab ID:</b> 1923067-76 <b>Sample:</b> VA-033		<b>Report Matrix:</b> Drink <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 8 - 1923067
<b>Lab ID:</b> 1923067-77 <b>Sample:</b> VIR-WM-001		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample		<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>
A	Client-Provided	n/a	n/a	none	n/a
					<b>pH</b>
					<b>Ship. Cont.</b>
					Cardboard Box 9 - 1923067



## Sample Containers

<b>Lab ID:</b> 1923067-78 <b>Sample:</b> VIR-WM-002		<b>Report Matrix:</b> Veggie - Single <b>Sample Type:</b> Sample				<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 9 - 1923067
<b>Lab ID:</b> 1923067-79 <b>Sample:</b> VIR-WM-003		<b>Report Matrix:</b> Fruits and Veggie <b>Sample Type:</b> Sample				<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 9 - 1923067
<b>Lab ID:</b> 1923067-80 <b>Sample:</b> VIR-WM-004		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample				<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 9 - 1923067
B	EXTRA_VOL	n/a	n/a	none	n/a		Cardboard Box 9 - 1923067
<b>Lab ID:</b> 1923067-81 <b>Sample:</b> VIR-WM-005		<b>Report Matrix:</b> Snack <b>Sample Type:</b> Sample				<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 9 - 1923067
B	EXTRA_VOL	n/a	n/a	none	n/a		Cardboard Box 9 - 1923067
<b>Lab ID:</b> 1923067-82 <b>Sample:</b> VIR-WM-007		<b>Report Matrix:</b> Formula <b>Sample Type:</b> Sample				<b>Collected:</b> unknown <b>Received:</b> 06/07/2019	
<b>Des</b>	<b>Container</b>	<b>Size</b>	<b>Lot</b>	<b>Preservation</b>	<b>P-Lot</b>	<b>pH</b>	<b>Ship. Cont.</b>
A	Client-Provided	n/a	n/a	none	n/a		Cardboard Box 9 - 1923067

Project ID: HBB-DC1901  
PM: Collette Machado



BAL Report 1923058, 1923067\_B  
Client PM: Jane Houlihan  
Client Project: HBB-DC1901

# Sample Containers

Lab ID: 1923067-83		Report Matrix: Veggie - Single		Collected: unknown	
Sample: VIR-WM-008		Sample Type: Sample		Received: 06/07/2019	
Des	Container	Size	Lot	Preservation	P-Lot
A	Client-Provided	n/a	n/a	none	n/a
				pH	
				Ship. Cont.	
				Cardboard	
				Box 9 -	
				1923067	



## Shipping Containers

### Cardboard Box 1 - 1923058

Received: June 7, 2019 9:32  
Tracking No: 1ZE3545R1299360756 via UPS  
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 1 - 1923067

Received: June 7, 2019 13:08  
Tracking No: 1ZE3545R1299360756 via UPS  
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 2 - 1923058

Received: June 7, 2019 9:32  
Tracking No: 9534612677019114381635 (USPS)  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box 2  
Damaged in transit? No  
Returned to client? No

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

### Cardboard Box 2 - 1923067

Received: June 7, 2019 13:08  
Tracking No: 9534612677019114381635 (USPS)  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box 2  
Damaged in transit? No  
Returned to client? No

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

### Cardboard Box 3 - 1923058

Received: June 7, 2019 9:32  
Tracking No: 1Z37X2990300577934 via UPS  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box 3  
Damaged in transit? No  
Returned to client? No

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

### Cardboard Box 3 - 1923067

Received: June 7, 2019 13:08  
Tracking No: 1Z37X2990300577934 via UPS  
Coolant Type: None  
Temperature: Ambient

Description: Cardboard Box 3  
Damaged in transit? No  
Returned to client? No

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

### Cardboard Box 4 - 1923058

Received: June 7, 2019 9:32  
Tracking No: 1ZR392R20331047138 via UPS  
Coolant Type: None  
Temperature: Ambient

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

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

### Cardboard Box 4 - 1923067

Received: June 7, 2019 13:08  
Tracking No: 1ZR392R20331047138 via UPS  
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



## Shipping Containers

### Cardboard Box 5 - 1923058

Received: June 7, 2019 9:32  
Tracking No: n/a via UPS  
Coolant Type: None  
Temperature: Ambient

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

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

### Cardboard Box 5 - 1923067

Received: June 7, 2019 13:08  
Tracking No: n/a via UPS  
Coolant Type: None  
Temperature: Ambient

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

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

### Cardboard Box 6 - 1923058

Received: June 7, 2019 9:32  
Tracking No: 786903122988 (FedEx) via UPS  
Coolant Type: None  
Temperature: Ambient

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

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

### Cardboard Box 6 - 1923067

Received: June 7, 2019 13:08  
Tracking No: 786903122988 (FedEx) via UPS  
Coolant Type: None  
Temperature: Ambient

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

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

### Cardboard Box 7 - 1923058

Received: June 7, 2019 9:32  
Tracking No: 1Z2257W50361681077 via UPS  
Coolant Type: None  
Temperature: Ambient

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

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

### Cardboard Box 7 - 1923067

Received: June 7, 2019 13:08  
Tracking No: 1Z2257W50361681077 via UPS  
Coolant Type: None  
Temperature: Ambient

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

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

### Cardboard Box 8 - 1923067

Received: June 7, 2019 13:08  
Tracking No: 1Z24X6000229050330 via UPS  
Coolant Type: None  
Temperature: Ambient

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

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

### Cardboard Box 9 - 1923067

Received: June 7, 2019 13:08  
Tracking No: n/a via UPS  
Coolant Type: None  
Temperature: Ambient

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

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





## Chain-of-Custody Form

Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

BAL Report 1923058, 1923067\_B

Received by: [Signature] For BAL use only Date: 5/13/19  
Work Order ID: \_\_\_\_\_ Time: 12:13e  
Project ID: \_\_\_\_\_

Client: HBBF PO Number: \_\_\_\_\_  
Contact: Jane Houlihan Phone: 240-447-0116  
Client Project ID: \_\_\_\_\_ Email: jhoulihan@hbbf.org  
Samples Collected By: Erika Apatiki

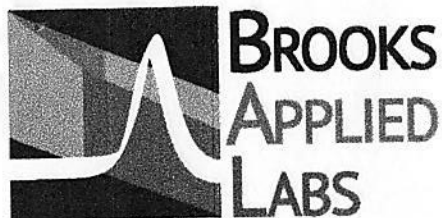
Mailing Address: 703 Concord Ave  
Charlottesville, VA 22903  
Email Receipt Confirmation? (Yes/No) \_\_\_\_\_  
BAL PM: \_\_\_\_\_

Requested TAT (business days)		Collection		Client Sample Info				BAL Analyses Required							Comments	
		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl/HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	Other (specify)	Specify Here
<input type="checkbox"/> 20 (standard) <input type="checkbox"/> 15* <input type="checkbox"/> 10* <input type="checkbox"/> 5* <input type="checkbox"/> Other _____		*Surcharges may apply to expedited TATs														
Sample ID																
1	Shoppers: Please list brand name and food name under "Sample ID"															
2	Gerber Sweet Potato Pea	4-26-19	12:58p		1											Big 4 metals for all samples listed
3	Gerber Peach	4-26-19	12:58p		1											
4	Gerber Peas	4-26-19	12:58p		1											
5	Gerber Apple	4-26-19	12:58p		1											
6	Gerber Banana	4-26-19	12:58p		1											
7	Gerber Pear	4-26-19	12:58p		1											
8	Gerber Rice Cereal	4-26-19	12:58p		1											
9	Gerber Oatmeal Cereal	4-26-19	12:58p		1											
10	Similac Advance	4-26-19	12:58p		1											
Trip Blank																
Relinquished By:		Date:		Time:		Relinquished By:		Date:		Time:						
Received By:		Date:		Time:		Total Number of Packages: <u>9</u>										

Page 1 of 2

List Hazardous Contaminants: \_\_\_\_\_

[samples@brooksupplied.com](mailto:samples@brooksupplied.com) | [brooksupplied.com](http://brooksupplied.com)



## Chain-of-Custody Form

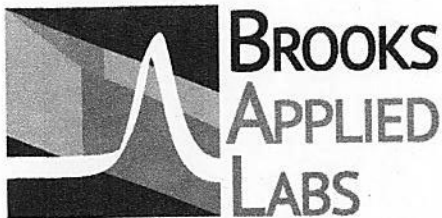
Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

For BAL use only BAL Report 1923067, 1923067\_B  
Received by: [Signature] Date: 5/11/19  
Work Order ID: \_\_\_\_\_ Time: 10:00  
Project ID: \_\_\_\_\_

Client: HBBF PO Number: \_\_\_\_\_  
Contact: Jane Houlihan Phone: 240-447-0116  
Client Project ID: \_\_\_\_\_ Email: jhoulihan@hbbf.org  
Samples Collected By: Andrea Juarez and Jose Bravo - San Diego, CA samples purchased at Family Dollar

Mailing Address: 703 Concord Ave  
Charlottesville, VA 22903  
Email Receipt Confirmation? (Yes/No) \_\_\_\_\_  
BAL PM: \_\_\_\_\_

Requested TAT (business days)		Collection		Client Sample Info					BAL Analyses Required							Comments
		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl/HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	Other (specify)	
<input type="checkbox"/> 20 (standard) <input type="checkbox"/> 15* <input type="checkbox"/> 10* <input type="checkbox"/> 5* <input type="checkbox"/> Other _____		*Surcharges may apply to expedited TATs														
Sample ID		Specify Here														
1	Stauffer's Animal Crackers Original	04/25/2019	13:23		1					Big 4 metals						Contact Jane Houlihan for type of sampling
2	Gerber Lil' Crunchies Veggie Dip Crawler 8+ months	04/25/2019	13:23		1					for all samples listed						
3	Knorr Soup/Soup Tomato-based Pasta Soup Mix	04/25/2019	13:23		1											
4	Good 2 Grow Fruit Fusion	04/25/2019	13:23		1											
5	Juicy Juice Fruit Punch	04/25/2019	13:23		4											
6	Gerber Oatmeal Single Grain Cereal First Food	04/25/2019	13:23		1											
7	Reponse Suero/Electrolyte Solution with Zinc Fruit Flavors	04/25/2019	13:23		1											
8	Mott's Apple Sauce Apple	04/25/2019	13:23		6											
9	Gerber Rice Single Grain Cereal First Food	04/25/2019	13:23		1											
10	Gerber Smart Flow Apple Strawberry Banana Sitter Second Food	04/25/2019	13:23		1											
Trip Blank																
Relinquished By:		Date:		Time:		Relinquished By:		Date:		Time:						
Received By:		Date:		Time:		Total Number of Packages:										



## Chain-of-Custody Form

Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

For BAL use only BAL Report 1923058-1923067\_B

Received by: [Signature] Date: 4/20/19

Work Order ID: \_\_\_\_\_ Time: 11:45

Project ID: \_\_\_\_\_

Client: HBBF PO Number: \_\_\_\_\_ Mailing Address: 703 Concord Ave  
Charlotteville, VA 22903

Contact: Jane Houlihan Phone: 240-447-0116

Client Project ID: \_\_\_\_\_ Email: jhoulihan@hbbf.org Email Receipt Confirmation? (Yes/No) \_\_\_\_\_

Samples Collected By: Kyra Naumoff Shields BAL PM: \_\_\_\_\_

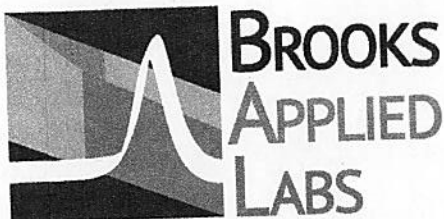
Requested TAT (business days)		Collection		Client Sample Info				BAL Analyses Required							Comments
		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl/HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	
<input type="checkbox"/> 20 (standard)															
<input type="checkbox"/> 15*															
<input type="checkbox"/> 10*															
<input type="checkbox"/> 5*															
<input type="checkbox"/> Other _____															
*Surcharges may apply to expedited TATs															
Sample ID		Specify Here													
1	Shoppers: Please list brand name and food name under "Sample ID"									Big 4 metals					
2	HappyBaby Rice Cakes	4/19/19	9:29am							for all samples listed					
3	Earth's Best Organic / Sunny Days Snack bars														
4	Apple + Eve Elmo's punch														
5	365 Organic Apple juice														
6	HappyBaby organic creamies														
7	Plum organics little teethers														
8	Earth's Best Non-GMO Plant based Infant formula w/iron														
9	365 Organic milk-based powder infant formula w/iron														
10	HappyBABY baby cereal, oatmeal, organic probiotic														
Trip Blank															
Relinquished By:		Date:	Time:	Relinquished By:				Date:	Time:						
Received By:		Date:	Time:	Total Number of Packages:											

Page \_\_\_\_\_ of \_\_\_\_\_

List Hazardous Contaminants: \_\_\_\_\_

[samples@brooksapplied.com](mailto:samples@brooksapplied.com) | [brooksapplied.com](http://brooksapplied.com)





# Chain-of-Custody Form

Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

For BAL use only  
Received by: [Signature] Date: 11/24/18 BAL Report: 1923058, 1923067 B  
Work Order ID: \_\_\_\_\_ Time: 11:45  
Project ID: \_\_\_\_\_

Client: HBBF PO Number: \_\_\_\_\_  
Contact: Jane Houlihan Phone: 240-447-0116  
Client Project ID: \_\_\_\_\_ Email: jhoulihan@hbbf.org  
Samples Collected By: Kyra Naumoff Shields

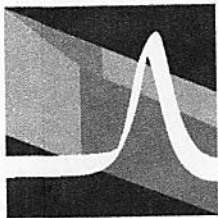
Mailing Address: 703 Concord Ave  
Charlottesville, VA 22903  
Email Receipt Confirmation? (Yes/No) \_\_\_\_\_  
BAL PM: \_\_\_\_\_

Requested TAT (business days)  <input type="checkbox"/> 20 (standard) <input type="checkbox"/> 15* <input type="checkbox"/> 10* <input type="checkbox"/> 5* <input type="checkbox"/> Other _____  <small>*Surcharges may apply to expedited TATs</small>		Collection		Client Sample Info				BAL Analyses Required							Comments	
		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl /HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	Other (specify)	Specify Here
Sample ID																
1		Shoppers: Please list brand name and food name under "Sample ID"														
2		Plum organics, mangos														
3		HappyBaby, pears														
4		Earth's best organic winter squash														
5		Earth's best organic, pears														
6																
7																
8																
9																
10																
Trip Blank																
Relinquished By:		Date:		Time:		Relinquished By:					Date:		Time:			
Received By:		Date:		Time:		Total Number of Packages:										

Page \_\_\_\_ of \_\_\_\_ List Hazardous Contaminants: \_\_\_\_\_

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## Chain-of-Custody Form

Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

Received by: [Signature] For BAL use only  
Date: 1/20/19 BAL Report # 1923058, 1923067 B  
Work Order ID: \_\_\_\_\_ Time: 11:45  
Project ID: \_\_\_\_\_

Client: HBBF PO Number: \_\_\_\_\_  
Contact: Jane Houlihan Phone: 240-447-0116  
Client Project ID: \_\_\_\_\_ Email: jhoulihan@hbbf.org  
Samples Collected By: Kyra Naumoff Shields

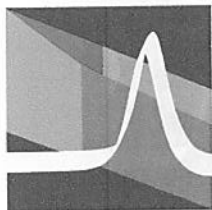
Mailing Address: 703 Concord Ave  
Charlottesville, VA 22903  
Email Receipt Confirmation? (Yes/No) \_\_\_\_\_  
BAL PM: \_\_\_\_\_

Requested TAT (business days)		Collection		Client Sample Info				BAL Analyses Required							Comments
		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl /HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	
<input type="checkbox"/> 20 (standard) <input type="checkbox"/> 15* <input type="checkbox"/> 10* <input type="checkbox"/> 5* <input type="checkbox"/> Other _____ <small>*Surcharges may apply to expedited TATs</small>		Specify Here													
Sample ID															
1	Shoppers: Please list brand name and food name under "Sample ID"														
2	Ella's Kitchen nibbly fingers														
3	Earth's best organic whole grain rice cereal														
4	Plum organic, sweet potato														
5	Plum organic, prunes														
6	Earth's best organic, sweet potatoes														
7	Earth's best organic, sweet potatoes														
8	Earth's best organic, first peas														
9	Earth's best organic, carrots														
10	Earth's best organic, carrots														
Trip Blank															
Relinquished By:		Date:		Time:		Relinquished By:					Date:		Time:		
Received By:		Date:		Time:		Total Number of Packages:									

Page \_\_\_\_ of \_\_\_\_

List Hazardous Contaminants: \_\_\_\_\_

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APPLIED  
LABS**

## Chain-of-Custody Form

Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

BAL Report 1923058, 1923067\_B

Received by: [Signature] For BAL use only Date: 5/22/19  
Work Order ID: \_\_\_\_\_ Time: 10:15  
Project ID: \_\_\_\_\_

Client: HBBF PO Number: \_\_\_\_\_ Mailing Address: 703 Concord Ave  
Charlottesville, VA 22903  
Contact: Jane Houlihan Phone: 240-447-0116  
Client Project ID: HBBF Email: jhoulihan@hbbf.org Email Receipt Confirmation? (Yes/No) \_\_\_\_\_  
Samples Collected By: Jane Houlihan BAL PM: \_\_\_\_\_

Requested TAT (business days)  <input type="checkbox"/> 20 (standard) <input type="checkbox"/> 15* <input type="checkbox"/> 10* <input type="checkbox"/> 5* <input type="checkbox"/> Other _____ <small>*Surcharges may apply to expedited TATs</small>		Collection		Client Sample Info				BAL Analyses Required							Comments  Specify Here
		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl/HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	
Sample ID															
1		Shoppers: Please list brand name and food name under "Sample ID"													
2		Plum infant formula OL-AM-001													
3		Earth's Best Chicken + Brown rice OL-AM-002													
4		Gerber Probiotic Drops OL-WM-003													
5		Happy Baby Puffs Sweet Potato Carrot OL-AM-004													
6		Gerber Chicken Rice Dinner OL-GB-005													
7		Gerber Turkey Rice Dinner OL-GB-006													
8		Gerber Carrot Pear Blackberry OL-GB-007													
9		Healthy Times Brown Rice Cereal OL-AM-008													
10		Kitchdee Organic Rice + Lentil Cereal OL-AM-009													
Trip Blank															
Relinquished By:		Date:		Time:		Relinquished By:		Date:		Time:					
Received By:		Date:		Time:		Total Number of Packages:									

Page \_\_\_\_ of \_\_\_\_

List Hazardous Contaminants: \_\_\_\_\_

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# Chain-of-Custody Form

Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

For BAL use only BAL Report 1923058, 1923067\_B  
Received by: [Signature] Date: 9/21/15  
Work Order ID: \_\_\_\_\_ Time: 11:45  
Project ID: \_\_\_\_\_

Client: HBBF PO Number: \_\_\_\_\_  
Contact: Jane Houlihan Phone: 240-447-0116  
Client Project ID: \_\_\_\_\_ Email: jhoulihan@hbbf.org  
Samples Collected By: Jane Houlihan - Maryland

Mailing Address: 703 Concord Ave  
Charlottesville, VA 22903  
Email Receipt Confirmation? (Yes/No) \_\_\_\_\_  
BAL PM: \_\_\_\_\_

Requested TAT (business days) <input type="checkbox"/> 20 (standard) <input type="checkbox"/> 15* <input type="checkbox"/> 10* <input type="checkbox"/> 5* <input type="checkbox"/> Other _____ <small>*Surcharges may apply to expedited TATs</small>		Collection		Client Sample Info				BAL Analyses Required								Comments
		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl/HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	Other (specify)	Specify Here
1	Shoppers: Please list brand name and food name under "Sample ID"									Big 4 metals						
2	<u>Beech-Nut oatmeal cereal canister</u>									for all samples listed						
3	<u>O Organics Puffs apple strawberry</u>															
4	<u>Gerber truly tropical blend fruit + veggie melt</u>															
5	<u>Gerber rice single grain cereal</u>															
6	<u>Gerber apple harvest teether wheel</u>															
7	<u>Gerber diced carrot Pick-Ups</u>															
8	<u>O Organics Apple peach + prune baby food 2</u>															
9	<u>HappyBABY Apples, sweet potatoes + granola pouch</u>															
10	<u>Plum sweet potatoes Just veggies</u>															
Trip Blank																
Relinquished By:		Date:		Time:		Relinquished By:		Date:		Time:						
Received By:		Date:		Time:		Total Number of Packages:										

Page \_\_\_\_ of \_\_\_\_

List Hazardous Contaminants: \_\_\_\_\_

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# Chain-of-Custody Form

Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

Received by: [Signature] For BAL use only BAL Report 1923058, 1923067\_B  
Date: 9/29/19  
Work Order ID: \_\_\_\_\_ Time: 11:45  
Project ID: \_\_\_\_\_

Client: HBBF PO Number: \_\_\_\_\_  
Contact: Jane Houlihan Phone: 240-447-0116  
Client Project ID: \_\_\_\_\_ Email: jhoulihan@hbbf.org  
Samples Collected By: Jane Houlihan - Maryland

Mailing Address: 703 Concord Ave  
Charlottesville, VA 22903  
Email Receipt Confirmation? (Yes/No) \_\_\_\_\_  
BAL PM: \_\_\_\_\_

Requested TAT (business days)		Collection		Client Sample Info				BAL Analyses Required								Comments
Sample ID		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl/HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	Other (specify)	Specify Here
<input type="checkbox"/> 20 (standard)																
<input type="checkbox"/> 15*																
<input type="checkbox"/> 10*																
<input type="checkbox"/> 5*																
<input type="checkbox"/> Other _____																
*Surcharges may apply to expedited TATs																
1 Shoppers: Please list brand name and food name under "Sample ID"																
2 Happy BABY yogis strawberry																
3 Gerber organic popped crisps lentil																
4 O Organics Carrots Baby Food 2																
5 O Organics Turkey + Turkey gravy 2																
6 Beech-Nut chicken + chicken broth 1																
7 Beech-Nut sweet carrots 2																
8 Beech-Nut sweet potatoes 1																
9 Beech-Nut beets, pear + pomegranate 2																
10 Gerber ham and gravy 2nd Foods																
Trip Blank																
Relinquished By:		Date:		Time:		Relinquished By:		Date:		Time:						
Received By:		Date:		Time:		Total Number of Packages:										

Page \_\_\_\_\_ of \_\_\_\_\_

List Hazardous Contaminants: \_\_\_\_\_

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# Chain-of-Custody Form

Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

For BAL use only BAL Report 1923058, 1923067\_B  
Received by: [Signature] Date: 11/29/19  
Work Order ID: \_\_\_\_\_ Time: 11:45  
Project ID: \_\_\_\_\_

Client: HBBF PO Number: \_\_\_\_\_  
Contact: Jane Houlihan Phone: 240-447-0116  
Client Project ID: \_\_\_\_\_ Email: jhoulihan@hbbf.org  
Samples Collected By: Jane Houlihan - Maryland

Mailing Address: 703 Concord Ave  
Charlottesville, VA 22903  
Email Receipt Confirmation? (Yes/No) \_\_\_\_\_  
BAL PM: \_\_\_\_\_

Requested TAT (business days) <input type="checkbox"/> 20 (standard) <input type="checkbox"/> 15* <input type="checkbox"/> 10* <input type="checkbox"/> 5* <input type="checkbox"/> Other _____ <small>*Surcharges may apply to expedited TATs</small>		Collection		Client Sample Info				BAL Analyses Required								Comments  Specify Here
		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl/HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	Other (specify)	
Sample ID																
1 Shoppers: Please list brand name and food name under "Sample ID"																
2 Gerber Beef and gravy 2nd Food		Big 4 metals for all samples listed														
3 Gerber Lil' Sticks chicken sticks																
4 Gerber sweet potatoes 2nd Food																
5 Gerber chicken & gravy																
6 O Organics strained chicken + chicken gravy																
7 O Organics Apple, sweet potato & carrot																
8 Beech-Nut rice cereal canister																
9 Earth's Best whole grain rice cereal																
10 O Organics Applesauce baby Food 2																
Trip Blank																
Relinquished By:		Date:		Time:		Relinquished By:		Date:		Time:						
Received By:		Date:		Time:		Total Number of Packages:										

Page \_\_\_\_ of \_\_\_\_

List Hazardous Contaminants: \_\_\_\_\_

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# Chain-of-Custody Form

Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

For BAL use only BAL Report 1923058 / 1923067\_B  
Received by: [Signature] Date: 11/28/19  
Work Order ID: \_\_\_\_\_ Time: 11:45  
Project ID: \_\_\_\_\_

Client: HBBF PO Number: \_\_\_\_\_  
Contact: Jane Houlihan Phone: 240-447-0116  
Client Project ID: \_\_\_\_\_ Email: jhoulihan@hbbf.org  
Samples Collected By: Jane Houlihan - Maryland

Mailing Address: 703 Concord Ave  
Charlottesville, VA 22903

Email Receipt Confirmation? (Yes/No)

BAL PM: \_\_\_\_\_

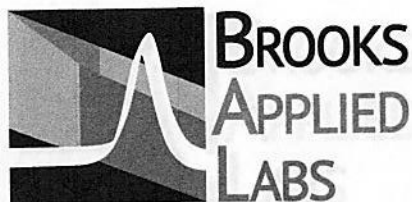
Requested TAT (business days)  <input type="checkbox"/> 20 (standard) <input type="checkbox"/> 15* <input type="checkbox"/> 10* <input type="checkbox"/> 5* <input type="checkbox"/> Other _____  <small>*Surcharges may apply to expedited TATs</small>		Collection		Client Sample Info				BAL Analyses Required							Comments	
		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl / HNO <sub>3</sub> / Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	Other (specify)	Specify Here
Sample ID																
1		Shoppers: Please list brand name and food name under "Sample ID"														
2		Plum apple, raisin + guinea Seane Blend														
3		Plum mango + quinoa baby bowl														
4		Gerber oatmeal single grain cereal														
5		Beech-Nut classics turkey + turkey broth														
6		Beech-Nut classics beef + beef broth jar														
7		Gerber Sweet potato 1st Foods tub														
8																
9																
10																
Trip Blank																
Relinquished By:		Date:		Time:		Relinquished By:		Date:		Time:						
Received By:		Date:		Time:		Total Number of Packages:										

Page \_\_\_\_\_ of \_\_\_\_\_

List Hazardous Contaminants: \_\_\_\_\_

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# Chain-of-Custody Form

Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

For BAL use only  
Received by: [Signature] Date: 5-3-19  
Work Order ID: \_\_\_\_\_ Time: 9:55  
Project ID: \_\_\_\_\_

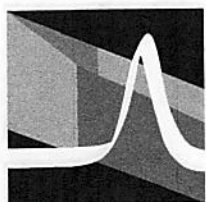
Client: HBBI PO Number: \_\_\_\_\_ Mailing Address: 703 Concord Ave  
Contact: Jane Houlahan Phone: 240-447-0116 Charlottesville, VA 22903  
Client Project ID: \_\_\_\_\_ Email: jhoulahan@hbbl.org Email Receipt Confirmation? (Yes/No)  
Samples Collected By: \_\_\_\_\_ BAL PM: \_\_\_\_\_

Requested TAT (business days)		Collection		Client Sample Info				BAL Analyses Required							Comments	
<input type="checkbox"/> 20 (standard) <input type="checkbox"/> 15* <input type="checkbox"/> 10* <input type="checkbox"/> 5* <input type="checkbox"/> Other _____ <small>*Surcharges may apply to expedited TATs</small>		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl/HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	Other (specify)	Specify Here
Sample ID																
1	Earth's Best Whole Grain Pre-cooked	All purchased 5/2/2019 Houlahan ME														
2	Earth's Best Whole Grain Pre-cooked															
3	Baby Mum-Mum Banana Rice Cakes															
4	Earth's Best Organic Sensitivity Formula															
5	Happy Baby Ruffernut Pumpkin															
6	Gerber Mashed Potatoes Cheddar Cheese															
7	Gerber Mashed Potatoes Meatloaf Veg															
8	Gerber Mashed Cheese & Beans Cakes															
9	Gerber Ancient Grains Pappardelle															
10	Gerber Carrot (S Her)															
Trip Blank																
Relinquished By: <u>[Signature]</u>		Date: <u>5/3/19</u>		Time: _____		Relinquished By: _____		Date: _____		Time: _____						
Received By: _____		Date: _____		Time: _____		Total Number of Packages: _____										

Page \_\_\_\_ of \_\_\_\_

List Hazardous Contaminants: \_\_\_\_\_

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## Chain-of-Custody Form

Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

For BAL use only

Received by: [Signature] Date: 5-3-19

Work Order ID: \_\_\_\_\_ Time: 9:55

Project ID: \_\_\_\_\_

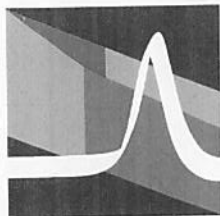
Client: HBBF PO Number: \_\_\_\_\_ Mailing Address: 703 Concord Ave  
 Contact: Jane Houlahan Phone: 240-447-0116 Charlottesville, VA 22903  
 Client Project ID: \_\_\_\_\_ Email: j.houlahan@hbbf.org Email Receipt Confirmation? (Yes/No) \_\_\_\_\_  
 Samples Collected By: \_\_\_\_\_ BAL PM: \_\_\_\_\_

Requested TAT (business days)		Collection		Client Sample Info				BAL Analyses Required								Comments  Specify Here
<input type="checkbox"/> 20 (standard) <input type="checkbox"/> 15* <input type="checkbox"/> 10* <input type="checkbox"/> 5* <input type="checkbox"/> Other _____		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl/HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	Other (specify)	
*Surcharges may apply to expedited TATs																
Sample ID																
1	Happy baby Apples + Spinach	4/14/2019 Houlahan ME														
2	Beachfront Sweet Potatoes															
3	Phonix Organics Mango Quinoa															
4	Phonix Organics Apple Blackberry Put															
5	Happy baby Apple Spinach Kale															
6	Earth's best pasta, Pesto, Kale															
7	Beachfront Breakfast Banana Berry															
8	Happy Tots Carrots, Ban, Mango, Potatoes															
9	Earth's best Fruit Smoothie's Peach & Banana															
10	Grassroots Fruit & Veg Malt Tropical Blend															
Trip Blank																
Relinquished By: <u>[Signature]</u>		Date: <u>4/30/19</u>		Time: _____		Relinquished By: _____		Date: _____		Time: _____						
Received By: _____		Date: _____		Time: _____		Total Number of Packages: _____										

Page \_\_\_\_ of \_\_\_\_

List Hazardous Contaminants: \_\_\_\_\_

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APPLIED  
LABS**

## Chain-of-Custody Form

Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

For BAL use only BAL Report 1923058, 1923067\_B  
Received by: [Signature] Date: 4/14/19  
Work Order ID: \_\_\_\_\_ Time: 11:50  
Project ID: \_\_\_\_\_

Client: HBBF PO Number: \_\_\_\_\_ Mailing Address: 703 Concord Ave  
Contact: Jane Houlihan Phone: 240-447-0116 Charlottesville, VA 22903  
Client Project ID: \_\_\_\_\_ Email: jhoulihan@hbbf.org Email Receipt Confirmation? (Yes/No) \_\_\_\_\_  
Samples Collected By: Jeff Grawert jeffg@ecocenter.org BAL PM: \_\_\_\_\_

Requested TAT (business days)		Collection		Client Sample Info				BAL Analyses Required							Comments
Date		Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl/HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	Other (specify)	Specify Here
<input type="checkbox"/> 20 (standard) <input type="checkbox"/> 15* <input type="checkbox"/> 10* <input type="checkbox"/> 5* <input type="checkbox"/> Other _____ <small>*Surcharges may apply to expedited TATs</small>															
Sample ID															
1	Shoppers: Please list brand name and food name under "Sample ID"														
2	Native, Org. Teethers														
3	Earth's Best Rice Cereal														
4	Beechnut Cat Cereal														
5	Meijer Sweet Potato														
6	Gerber Juice														
7	Meijer Banana														
8	Gerber Carrot														
9	Happy Baby Sweet Potato														
10	Meijer TB Sweet Potato														
Trip Blank															
Relinquished By: <u>[Signature]</u>		Date: <u>4/18/19</u>		Time: <u>11 AM</u>		Relinquished By: _____		Date: _____		Time: _____					
Received By: _____		Date: _____		Time: _____		Total Number of Packages: _____									





# Chain-of-Custody Form

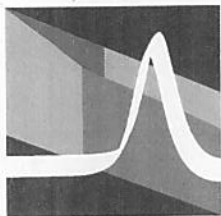
Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

For BAL use only BAL Report # 1923058, 1923067\_B  
Received by: [Signature] Date: 4/24/15  
Work Order ID: \_\_\_\_\_ Time: 11:50  
Project ID: \_\_\_\_\_

Client: HBBF PO Number: \_\_\_\_\_  
Contact: Jane Houlihan Phone: 240-447-0116  
Client Project ID: \_\_\_\_\_ Email: jhoulihan@hbbf.org  
Samples Collected By: Jeff Gauthier Jeffg@eco-center.org

Mailing Address: 703 Concord Ave  
Charlottesville, VA 22903  
Email Receipt Confirmation? (Yes/No) \_\_\_\_\_  
BAL PM: \_\_\_\_\_

Requested TAT (business days)  <input type="checkbox"/> 20 (standard) <input type="checkbox"/> 15* <input type="checkbox"/> 10* <input type="checkbox"/> 5* <input type="checkbox"/> Other _____  <small>*Surcharges may apply to expedited TATs</small>		Collection		Client Sample Info			BAL Analyses Required							Comments	
		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl/HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration		Other (specify)
Sample ID		Specify Here													
1 Shoppers: Please list brand name and food name under "Sample ID"															
2 Beechnut Butterfat Spread		4/17	12:00	Food											
3 Meijer TG Apples															
4 Gerber Barley															
5 Gerber Multigrain															
6 Meijers Infant Formula															
7 Abbott Similac Prem															
8 Meijers Infant Formula															
9 Mead Enfamil Soy															
10 First Start Nosh! Teether															
Trip Blank															
Relinquished By: <u>[Signature]</u>		Date: <u>4/18/15</u>		Time: <u>11 AM</u>		Relinquished By: _____				Date: _____		Time: _____			
Received By: _____		Date: _____		Time: _____		Total Number of Packages: _____									



**BROOKS  
APPLIED  
LABS**

## Chain-of-Custody Form

Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

Received by: [Signature] For BAL use only BAL Report 1923058, 1923067\_B  
Date: 4/24/19  
Work Order ID: \_\_\_\_\_ Time: 11:50  
Project ID: \_\_\_\_\_

Client: HBBF PO Number: \_\_\_\_\_  
Contact: Jane Houlihan Phone: 240-447-0116  
Client Project ID: \_\_\_\_\_ Email: jhoulihan@hbbf.org  
Samples Collected By: Jeff Gaurant Jeffg@ecocenter.org

Mailing Address: 703 Concord Ave  
Charlottesville, VA 22903  
Email Receipt Confirmation? (Yes/No) \_\_\_\_\_  
BAL PM: \_\_\_\_\_

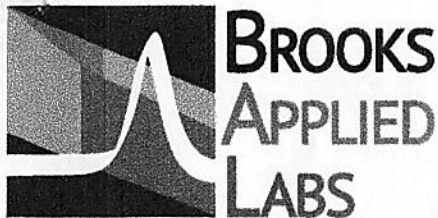
Requested TAT (business days)		Collection		Client Sample Info				BAL Analyses Required							Comments	
<input type="checkbox"/> 20 (standard) <input type="checkbox"/> 15* <input type="checkbox"/> 10* <input type="checkbox"/> 5* <input type="checkbox"/> Other _____		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl/HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	Other (specify)	Specify Here
Sample ID																
1	Shoppers: Please list brand name and food name under "Sample ID"															
2	<del>Meijer Apple/Rice Snack 4/17 1 lb EOD</del>															
3	<del>Plan Multi-grain Tortel</del>															
4	<del>Meijer TG Rice Tortel</del>															
5	<del>Meijer TG Lavrot</del>															
6																
7																
8																
9																
10																
Trip Blank																
Relinquished By: <u>[Signature]</u>		Date: <u>4/18/19</u>		Time: <u>11 AM</u>		Relinquished By: _____		Date: _____		Time: _____						
Received By: _____		Date: _____		Time: _____		Total Number of Packages: _____										

Page 3 of 3

List Hazardous Contaminants: \_\_\_\_\_

[samples@brooksapplied.com](mailto:samples@brooksapplied.com) | [brooksapplied.com](http://brooksapplied.com)





# Chain-of-Custody Form

Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

For BAL use only BAL Report 1923058/1923067\_B

Received by: \_\_\_\_\_ Date: 5/11/19  
Work Order ID: \_\_\_\_\_ Time: 10:00  
Project ID: \_\_\_\_\_

Client: HBBF PO Number: \_\_\_\_\_ Mailing Address: 703 Concord Ave  
Contact: Jane Houlihan Phone: 240-447-0116 Charlottesville, VA 22903  
Client Project ID: \_\_\_\_\_ Email: jhoulihan@hbbf.org Email Receipt Confirmation? (Yes/No) \_\_\_\_\_  
Samples Collected By: Andrea Juarez and Jose Bravo - San Diego, CA samples purchased at 99 Cents Only Stores BAL PM: \_\_\_\_\_

Requested TAT (business days) <input type="checkbox"/> 20 (standard) <input type="checkbox"/> 15* <input type="checkbox"/> 10* <input type="checkbox"/> 5* <input type="checkbox"/> Other _____ <small>*Surcharges may apply to expedited TATs</small>		Collection		Client Sample Info				BAL Analyses Required								Comments	
		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl/HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	Other (specify)		
Sample ID																	Specify Here
1	Earth's Best Organic Sesame Street Organic Oathy Fruit Snack Bars Mango	4/24/19	03:40		1						Big 4 metals						Contact Jane Houlihan for type of sampling
2	Santa Paula Peanut Butter Creamy	4/24/19	03:40		1						for all samples listed						
3	Cuétara Animalitos Galleta Crackers	4/24/19	03:40		1												
4	Nurture Me Organic Quinoa Cereal Quinoa and Apple	4/24/19	03:40		1												
5	Nostalgia Marias Cookies Galletas	4/24/19	03:40		1												
6	Cream of Wheat Cream of Wheat Instant Original Flavor Hot Cereal	4/24/19	03:40		1												
7	Plum Organics Pumpkin Banana Papaya Cardmom 6 months and up	4/24/19	03:40		1												
8	Yohoo Chocolate Drink Rich in Calcium and Vitamin D	4/24/19	03:40		3												
9	Earth's Best Organic Whole Grain Rice Cereal Babies First Solid Food	4/24/19	03:40		1												
10	Hawaiian Punch Fruit Juicy Red	4/24/19	03:40		3												
Trip Blank																	
Relinquished By:		Date:		Time:		Relinquished By:		Date:		Time:							
Received By:		Date:		Time:		Total Number of Packages:											





# Chain-of-Custody Form

Ship samples to:  
18804 North Creek Parkway, Suite 100  
Bothell, WA 98011

For BAL use only BAL Report 1923058, 1923067\_B  
Received by: \_\_\_\_\_ Date: 3/1/19  
Work Order ID: \_\_\_\_\_ Time: 10:00  
Project ID: \_\_\_\_\_

Client: HBBF

Contact: Jane Houlihan

Client Project ID: \_\_\_\_\_

Samples Collected By: Andrea Juarez and Jose Bravo - San Diego, CA samples purchased at 99 Cents Only Stores

PO Number: \_\_\_\_\_

Phone: 240-447-0116

Email: jhoulihan@hbbf.org

Mailing Address: 703 Concord Ave  
Charlottesville, VA 22903

Email Receipt Confirmation? (Yes/No) \_\_\_\_\_

BAL PM: \_\_\_\_\_

Requested TAT (business days) <input type="checkbox"/> 20 (standard) <input type="checkbox"/> 15* <input type="checkbox"/> 10* <input type="checkbox"/> 5* <input type="checkbox"/> Other _____ <small>*Surcharges may apply to expedited TATs</small>		Collection		Client Sample Info				BAL Analyses Required							Comments	
		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl/HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	Other (specify)	Specify Here
1	Gerber Sweet Potato Mango Kale Sitter Second Food	4/24/19	03:40		2					Big 4 metals						Contact Jane Houlihan for type of sampling
2	Jr. Dippers Cheese Dip and Bread Sticks	4/24/19	03:40		5					for all samples listed						
3	Kool-Aid Bursts Soft Drink Tropical Punch	4/24/19	03:40		6											
4	Seneca Cinamon Apple Sauce	4/24/19	03:40		4											
5	Nurture Me Organic Quinoa Cereals	4/24/19	03:40		1											
6	Quinoa Sweet Potato and Raisin Cracker Jack The Original Caramel Coated Popcorn and Peanuts	4/24/19	03:40		3											
7	Lil' Dutch Maid Saltine Crackers	4/24/19	03:40		1											
8																
9																
10																
Trip Blank																

Relinquished By:	Date:	Time:	Relinquished By:	Date:	Time:
Received By:	Date:	Time:	Total Number of Packages:		



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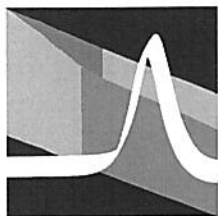
BAL Report 1923058, 1923067\_B  
For BAL use only

Received by: \_\_\_\_\_ Date: 5/2/19  
Work Order ID: \_\_\_\_\_ Time: 12:00  
Project ID: \_\_\_\_\_

Client: HBBF PO Number: \_\_\_\_\_ Mailing Address: 703 Concord Ave  
Contact: Jane Houlihan Phone: 240-447-0116 Charlottesville, VA 22903  
Client Project ID: \_\_\_\_\_ Email: jhoulihan@hbbf.org Email Receipt Confirmation? (Yes/No)  
Samples Collected By: \_\_\_\_\_ BAL PM: \_\_\_\_\_

Requested TAT (business days)		Collection		Client Sample Info				BAL Analyses Required							Comments	
		Date	Time	Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl/HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	Other (specify)	Specify Here
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Sample ID																
1	Shoppers: Please list brand name and food name under "Sample ID"															
2	Beechmont: yogurt, apple															
3	Sprout: garden vegetables															
4	Earth's Best: organic fruit															
5	Earth's Best: organic fruit															
6	Beechmont: corn, kale															
7	Earth's Best: chicken															
8	Liz's: Protein Tuna Snacks w/ Chicken															
9	Sprout: Prunes															
10	Happy to go veggie bowl															
Trip Blank																
Relinquished By:		Date:		Time:		Relinquished By:		Date:		Time:						
Received By:		Date:		Time:		Total Number of Packages:										





**BROOKS  
APPLIED  
LABS**

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Bothell, WA 98011

For BAL use only BAL Report 1923058, 1923067\_B

Received by: \_\_\_\_\_ Date: 5/2/19

Work Order ID: \_\_\_\_\_ Time: 12:00

Project ID: \_\_\_\_\_

Client: HBBF

PO Number: \_\_\_\_\_

Contact: Jane Houlihan

Phone: 240-447-0116

Client Project ID: \_\_\_\_\_

Email: jhoulihan@hbbf.org

Samples Collected By: \_\_\_\_\_

Mailing Address: 703 Concord Ave  
Charlottesville, VA 22903

Email Receipt Confirmation? (Yes/No)

BAL PM: \_\_\_\_\_

Requested TAT (business days)		Collection		Client Sample Info				BAL Analyses Required							Comments	
Date		Time		Matrix Type	Number of Containers	Field Filtered? (Yes/No)	Preservation Type HCl/HNO <sub>3</sub> /Other	Total Hg, EPA 1631	Methyl Hg, EPA 1630	ICP-MS Metals (specify)	As Species (specify) InOrg, III, V, MMA, DMA	Se Species (specify) Se(IV), Se(VI), SeCN, Unknown	Filtration	Other (specify)	Other (specify)	Specify Here
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Sample ID																
1	Shoppers: Please list brand name and food name under "Sample ID"															
2	Happy Baby: Organic Teething															
3	Happy Baby: Super food puffs - Apple & Broccoli															
4	Eufamil: hempseed infant formula															
5	Gerber: Rice Apple Grain cereal															
6	Similac Alimentum Infant formula															
7	Happy Baby: Natural Baby cereal															
8	Gerber: Fruit & Veggie Melt															
9	Earth's Best: Sweet Potatoes															
10	Gerber: Organic Apple															
Trip Blank																
Relinquished By:		Date:		Time:		Relinquished By:		Date:		Time:						
Received By:		Date:		Time:		Total Number of Packages:										

Page 2 of 3

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*Surcharges may apply to expedited TATs																
Sample ID																
1. Further: Sweet potatoes																
2. Beech-Nut: apple, pumpkin																
3. Beech-Nut: just carrots																
4. Beech-Nut: just sweet potatoes																
5. Beech-Nut: carrots																
6. Beech-Nut: apple, pumpkin, granola																
7. Beech-Nut: bananas																
8. Beech-Nut: fenty oat (raisin/hawberry)																
9. Gerber: Organic Pear, Beech-Nut meal																
10. Plum Organics: bright 4																
11. Plum Organics: just peaches																
Trip Blank																
Relinquished By:		Date:		Time:		Relinquished By:		Date:		Time:						
Received By:		Date:		Time:		Total Number of Packages:										

Page 5 of 5

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