Recipient Name *(Select)*	Select
State	Select Recipient Name
Federal Award Identification Number	Select Recipient Name
Report Frequency	
Date Completed	

Project Period Start Date	
Project End Date	
Budget Period Start Date	
Budget Period End Date	

Principal Investigator (PI)	
PI Email	
PI Phone	
Has PI Information Changed?	If Yes, please enter applicable updates below.

New PI Name	
New PI Email	
New PI Phone	

Select "Yes" for all applicable award tracks for which reporting information is included:

Tracks	
M - Food Defense	

M - Human Food				
M - Animal Food				
M - WGS				
M - Capability/Capacity				
C - Food Defense				
C - Human Food				
C - Animal Food				
C - Capability/Capacity				
R - Food Defense				
R - Capability/Capacity				
SP - IT				
SP - MD/V				
SP - Sample Collection				
SP - SARS-CoV-2 in Wastewater				
Report Frequency		0 Select	All LFFM Tr	0
Date Completed		0 Select	All LFFM Tr	###
Principal Investigator (PI)		0 Select	All LFFM Tr	0
PI Email		0 Select	All LFFM Tr	0
PI Phone		0 Select	All LFFM Tr	-
Has PI Information Changed?		0 Select	All LFFM Tr	0
New PI Name		0 Select	All LFFM Tr	0
New PI Email		0 Select	All LFFM Tr	0
New PI Phone		0 Select	All LFFM Tr	-

Instructions to complete this form are available to LFFM grantees on the Fc

Recipient Name	State	Sample Number (ID)	LFFM Track	Commodity (from commodity/hazard pair)	Target Species (Animal Food ONLY)
EXAMPLE - PLEASE DELETE ROW	AR	123	Chemistry Animal Food	Dairy Food + Grain/Aflatoxin	Dairy Cattle
EXAMPLE - PLEASE DELETE ROW	FL	abc	Chemistry Animal Food	Pet Food/Macro Minerals & Moisture	Dog
EXAMPLE - PLEASE DELETE ROW	CA	CA 1234	Chemistry Animal Food	Dog and Cat Food + Grain/Aflatoxin	Cat
EXAMPLE - PLEASE DELETE ROW	CO	22222-2020	Chemistry Animal Food	RAC (Raw Agricutural Commodities)/Pesticides	dog
EXAMPLE - PLEASE DELETE ROW	FL	FS-1009-2020	Chemistry Human Food	Cereal Grains/Mycotoxins	
EXAMPLE - PLEASE DELETE ROW	CT	2021F00231	Chemistry Human Food	Spices, powdered/Peanut and Gluten Allergens	
EXAMPLE - PLEASE DELETE ROW	CA	CA 1235	Chemistry Animal Food	Dog and Cat Food + Grain/Aflatoxin	Cat

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Form of Feed (Animal Food ONLY)	Product Description	Manufacturer /Brand
Complete Feed - Pellet	ACME's awesome Dairy Feed	ACME
RAC (raw agricutural commodity): Corn	Max's special diet	Max
Complete Feed - Kibbled (dry) Pet Food	Meow Mix Tuna Delight	Meow Mix
RAC (other - please list in description)	sweet potatoes	Johnson's Farms
	Joe's Infant Rice Cereal	Joe's Grocery
	Turmeric	Badia
RAC (raw agricutural commodity): Corn	Ground Corn	

eliberative

Product Code or Lot	Expiration Date	Country of Origin	Collecting Entity
1234	1/2/22	USA	AR Inspector
3456	3/6/22	USA	FDACS
ABC123	8/9/23	USA	UCDAVIS
		USA	CDAI
BG3209	6/23/22	China	FDACS
3450			CAES
7232021			UCDAVIS

Collection Location	Collection Date	Lab Receipt Date	Toxic Elements Analysis	Minerals (Animal Food ONLY)	Mycotoxins
(M) Manufacturer/Processor	7/14/21	7/15/21			
(R) Packer/Repacker	07/21/21	07/21/21			
(D) Retail – Grocery	08/03/21	08/06/21			x
(G) Grower	08/02/21	08/03/21			
(D) Retail – Grocery	08/01/21	08/02/21	x		
(D) Retail – Grocery	08/04/21	08/06/21			
(M) Manufacturer/Processor	08/06/21	08/10/21			

Pesticides	Chemo-therapeutics (DMAA/DMBA)	**Nutritional Analysis**	**Allergens**	**Amygdalin**	**Melamine/ Cyanuric acid**	**Nitrite/ Nitrate**	**Sulfite**
	X						

Instructions to complete this form are available to LFFM gran

Lab Name	State	Sample Number (ID)	LFFM Track
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Commodity (from commodity/hazard pair)	Product Description	Brand

nlab.org)

Product Code or Lot	UPC Code	Expiration Date	Country of Origin

Collecting Entity	Store Collected from	City where collected	Collection Date

Lab Receipt Date	ETHNIC FOODS ONLY Please reference the originating laboratory's Sample ID Number	APROXIMATE sample size used (grams)	SRM description

Replicate (Y/N): provide separate results for each replicate	As (total) ppb	Inorganic As (ppb)	Organic As MMA ppb	Organic As DMA ppb	Cd ppb	Cr ppb	Hg ppb

Mn ppb	Ni ppb	Mo ppb	Pb ppb	Se ppb	V ppb	U ppb	Sr ppb	Ca ppm	Cu ppb

Fe ppb	K ppm	Mg ppm	Na ppm	P ppm	Zn ppb

Comments

Instructions to complete this form are available to LFFM grantees on tl

Lab Name	State

Please note approximate sample size digested;
1 g for most food,
5 g for most liquids (juice)

Date reported:

Element
As, total
Inorganic As
Organic As, MMA
Organic As, DMA
Cd
Cr
Hg
Mn
Ni
Mo
Pb
Se

If analyzing more than 1 type of matrix with significantly different digestion weights, or different commodities with different LOD/LOQ please provide MLOD/MLOQ information for each

V
U
Sr
Ca
Cu
Fe
K
Mg

If additional copies of the LOD/LOQ information are needed, please copy paste to the right to add additional columns for each

Na
P
Zn

Approximate digestion weight:
Commodity:

The purpose of this information is to be able to evaluate the upper bounds for BLOD or BLOQ samples

Comment:

MLOD and MLOQ do not have to be reported on a sample by sample basis

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units	MLOD	MLOQ
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	grams

Instructions to complete this form are available to LFFM grantees on the I

Lab Name	State	Sample Number (ID)	Product	
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Food Emergency Response Network (FERN) Portal (www.fernlab.org)

LFFM Track	Lab Receipt Date	Analysis Completion Date	Turn-Around-Time	Allergen Detection Overall Results	Seasame Overall Result	Seasame MLOD (mg/kg)
Chemistry Human Food	08/06/21	08/13/21	7	Allergens Detected		
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Sesame MLOQ (mg/kg)	Sesame Found (mg/kg)	Gluten Overall Result	Gluten MLOD (mg/kg)	Gluten MLOQ (mg/kg)	Gluten Found (mg/kg)	Milk Overall Result	Milk MLOD (mg/kg)	Milk MLOQ (mg/kg)	Milk Found (mg/kg)
		Not Detected	0.5	2.5	ND	Detected			

Peanut Overall Result	Peanut MLOD (mg/kg)	Peanut MLOQ (mg/kg)	Peanut Found (mg/kg)	Peanut - 2nd kit MLOD (mg/kg)	Peanut - 2nd kit MLOQ (mg/kg)	Peanut - 2nd kit (mg/kg)
Detected	0.5	2.5	42.3	1.2	6	51.6

Comments

Instructions to complete this form are avail

Lab Name	State	Sample Number (ID)
EXAMPLE - PLEASE DELETE	MO	2021DS003

able to LFFM grantees on the Food Emergency Response Network (FERN

Product Description	LFFM Track	Lab Receipt Date	Analysis Completion Date
Apricot Kernels	Chemistry Human Food	08/02/21	08/23/21
0	0	12/30/99	
0	0	12/30/99	
0	0	12/30/99	
0	0	12/30/99	
0	0	12/30/99	
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0	0	12/30/99	
0	0	12/30/99	
0	0	12/30/99	

N) Portal (www.fernlab.org)

Turn-Around-Time	Amygdalin Overall Result	Amygdalin MLOD (ug/g)	Amygdalin MLOQ (ug/g)
21	Detected	3.2	15
0			
0			
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0			
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Amygdalin Amount Found (ug/g)
123

Comments

Instructions to complete this form are avail

Lab Name	State	Sample Number (ID)
EXAMPLE - PLEASE DELETE	CT	2021F00231

able to LFFM grantees on the Food Emergency Response Network (FERN

Product Description	LFFM Track	Lab Receipt Date	Analysis Completion Date
Turmeric	Chemistry Human Food	08/06/21	08/23/21
0	0	12/30/99	
0	0	12/30/99	
0	0	12/30/99	
0	0	12/30/99	
0	0	12/30/99	
0	0	12/30/99	
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0	0	12/30/99	
0	0	12/30/99	
0	0	12/30/99	

) Portal (www.fernlab.org)

Turn-Around-Time	Serving size (grams)	Overall Results	DMAA Overall Result
17	1.5	Detected	Detected
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DMAA MLOD (mg/g)	DMAA MLOQ (mg/g)	DMAA Amount Found (mg/g)	DMBA Overall Result
1.2	12	23.1	Not Detected

DMBA MLOD (mg/g)	DMBA MLOQ (mg/g)	DMBA Amount Found (mg/g)
1.3	13	ND

Comments

Instructions to complete this form are avail

Lab Name	State	Sample Number (ID)
EXAMPLE - PLEASE DELETE	CT	2021F00231

able to LFFM grantees on the Food Emergency Response Network (FERN

Product Description	LFFM Track	Lab Receipt Date	Analysis Completion Date
Turmeric	Chemistry Human Food	08/06/21	08/23/21
0	0	12/30/99	
0	0	12/30/99	
0	0	12/30/99	
0	0	12/30/99	
0	0	12/30/99	
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	0	0	12/30/99	
	0	0	12/30/99	

N) Portal (www.fernlab.org)

Turn-Around-Time	Overall Results	Melamine Overall Result	Melamine MLOD (ug/g)
17	Detected	Detected	0.11
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Melamine MLOQ (ug/g)	Melamine Amount Found (ug/g)	Cyanuric Acid Overall Result	Cyanuric Acid MLOD (ug/g)
0.55	235	Not Detected	1.3

Cyanuric Acid MLOQ (ug/g)	Cyanuric Acid Amount Found (ug/g)
13	ND

Comments

Instructions to complete this form are available to LFFM grantees on t

Lab Name	State	Sample Number (ID)	Target Species
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he Food Emergency Response Network (FERN) Portal (www.fernlab.org)

Form of Feed	Product Description	Collection Location	LFFM Track
Complete Feed - Pellet	ACME's awesome Dairy Feed	(M) Manufacturer/Processor	Chemistry Animal Food
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Lab Receipt Date	Analysis Completion Date	Turn-Around-Time	Moisture % (wt/wt)	Total Copper MLOD (ppm)	Total Copper MLOQ (ppm)
7/15/21	8/1/2021	17	23.5	0.5	1.5
12/30/99		0			
12/30/99		0			
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Total Copper Amount Found (ppm)	Calcium MLOD (ppm)	Calcium MLOQ (ppm)	Calcium Amount Found (ppm)	Phosphorus MLOD (ppm)
75	3	30	45	0.5

Phosphorus MLOQ (ppm)	Phosphorus Amount Found (ppm)	Sodium MLOD (ppm)	Sodium MLOQ (ppm)
1.5	24	1	10

Sodium Amount Found (ppm)	Potassium MLOD (ppm)	Potassium MLOQ (ppm)	Potassium Amount Found (ppm)
1230	2	20	235

Sulfur MLOD (ppm)	Sulfur MLOQ (ppm)	Sulfur Amount Found (ppm)	Magnesium MLOD (ppm)
5	50	124	0.2

Magnesium MLOQ (ppm)	Magnesium Amount Found (ppm)	Chloride MLOD (ppm)	Chloride MLOQ (ppm)	Chloride Amount Found (ppm)
0.6	38	1.5	15	43

Comments

Lab Name	State	Sample Number (ID)	Target Species
EXAMPLE - PLEASE DELETE ROW	CA	CA 1234	Cat
EXAMPLE - PLEASE DELETE ROW	CA	CA 1235	Cat
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Form of Feed	Product Description	link ingredients to feed: State/number (i.e. AR/1) if applicable DO NOT USE LAB SAMPLE #
Complete Feed - Kibbled (dry) Pet Food	Meow Mix Tuna Delight	CA/1
RAC (raw agricutural commodity): Corn	Ground Corn	CA/1
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Collection Location	LFFM Track
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(M) Manufacturer/Processor	Chemistry Animal Food
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Lab Receipt Date	Analysis Completion Date	Turn-Around-Time	Mycotoxins Analysis Overall Results	Total Aflatoxin Overall Result
07/12/21	07/19/21	7	Detected	Total Aflatoxin Detected
07/12/21	07/19/21	7	Detected	Total Aflatoxin Detected
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Aflatoxin MLOD (ug/kg)	Aflatoxin MLOQ (ug/kg)	Total Aflatoxin Amount Found (ug/kg)	Total Fumonisin Overall Result	Total Fumonisin MLOD (ppm)
0.5	5	45	Total Fumonisin Not Detected	1
0.5	5	538	Total Fumonisin Not Detected	1

Total Fumonisin MLOQ (ppm)	Total Fumonisin Amount Found (ppm)
5	not detected
5	not detected

Comments

Instructions to complete this form are available to LFFI

Lab Name	State	Sample Number (ID)
EXAMPLE - PLEASE DELETE ROW	FL	FS-1009-2020

Product Description	LFFM Track	Lab Receipt Date	Analysis Completion Date	Turn-Around-Time
Joe's Infant Rice Cereal	Chemistry Human Food	07/12/21	07/19/21	7
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Mycotoxins Analysis Overall Results	Total Aflatoxin Overall Result	Aflatoxin MLOD (ug/kg)	Aflatoxin MLOQ (ug/kg)	Total Aflatoxin Amount Found (ug/kg)
Detected	Total Aflatoxin Detected	0.5	5	12

Total Fumonisin Overall Result	Total Fumonisin MLOD (ppm)	Total Fumonisin MLOQ (ppm)	Total Fumonisin Amount Found (ppm)	Total Patulin Overall Result
Total Fumonisin Not Detected	1	5	not detected	

Total Patulin MLOD (ug/kg)	Total Patulin MLOQ (ug/kg)	Total Patulin Amount Found (ug/kg)	Total Vomitoxin (DON) Overall Result

Total Vomitoxin (DON) MLOD (ppm)	Total Vomitoxin (DON) MLOQ (ppm)	Total Vomitoxin (DON) Amount Found (ppm)	Total Zearalenone Overall Result

Total Zearalenone MLOD (ug/kg)	Total Zearalenone MLOQ (ug/kg)	Total Zearalenone Amount Found (ug/kg)	Total Ochratoxin Overall Result

Total Ochratoxin MLOD (ug/kg)	Total Ochratoxin MLOQ (ug/kg)	Total Ochratoxin Amount Found (ug/kg)	Other Myctotoxins Detected LIST analyte(s)

Other Mycotoxins MLOD (ug/kg)	Other Mycotoxins MLOQ (ug/kg)	Other Mycotoxin Amount Found (ug/kg)	Comments

Instructions to complete this form are avail

Lab Name	State	Sample Number (ID)
EXAMPLE - PLEASE DELETE	CT	2021F00231

able to LFFM grantees on the Food Emergency Response Network (FERN

Product Description	LFFM Track	Lab Receipt Date	Analysis Completion Date
Turmeric	Chemistry Human Food	08/06/21	08/23/21
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0	0	12/30/99	
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Turn-Around-Time	Overall Results	Nitrate Overall Result	Nitrate MLOD ppm
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Nitrate MLOQ ppm	Nitrate Amount Found ppm	Nitrite Overall Result	Nitrite MLOD ppm
0.55	235	Not Detected	1.3

Nitrite MLOQ ppm	Nitrite Amount Found ppm
13	ND

Comments

Lab Name	State	Sample Number (ID)	Product Description

Lab Name	State	Sample Number (ID)	Product Description
If multiple pesticides are detected, please list each	CO	22222-2020	sweet potatoes
EXAMPLE - PLEASE DELETE ROW	CO	22222-2020	sweet potatoes
EXAMPLE - PLEASE DELETE ROW	CO	22222-2020	sweet potatoes
EXAMPLE - PLEASE DELETE ROW	FL	abc	Max's special diet
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Target Species (ANIMAL FOOD ONLY)	Form of Feed (ANIMAL FOOD ONLY)	Collection Location	LFFM Track
dog	RAC (other - please list in description)	(G) Grower	Chemistry Animal Food
dog	RAC (other - please list in description)	(G) Grower	Chemistry Animal Food
dog	RAC (other - please list in description)	(G) Grower	Chemistry Animal Food
Dog	RAC (raw agricutural commodity): Corn	(R) Packer/Repacker	Chemistry Animal Food
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Lab Receipt Date	Analysis Completion Date	Turn-Around-Time	Pesticide Analyte Overall Results	Pesticide Analyte (select from drop down list)
09/15/20	10/10/20	25	Detected - Violative	2,3,5,6-Tetrachloroaniline
09/15/20	10/10/20	25	Detected - Not Violative	Acephate
09/15/20	10/10/20	25	Detected - Not Violative	Azoxystrobin
07/21/21	08/14/21	24	No Pesticides Detected	
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Pesticide Analyte MLOD (ug/g)	Pesticide Analyte MLOQ (ug/g)	Pesticide Analyte Amount Found (ug/g)
0.0031	0.0102	52.3
0.0031	0.0102	0.1
0.0031	0.0102	TR (0.008)

Comments

Instructions to complete this form are available to LFFM

Lab Name	State	Sample Number

grantees on the Food Emergency Response Network (FE

Product	LFFM Track	Lab Receipt Date
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Analysis Completion Date	Turn Around Time	Sulfite Analysis Overall Results (detected / not detected)	Sulfite LC/MS MLOD (ug/g)
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Sulfite LC/MS MLOQ (ug/g)	Sulfite LC/MS Amount Found (ug/g)	Sulfite Monier Williams MLOD (ug/g)	Sulfite Monier Williams MLOQ (ug/g)	Sulfite Monier Williams Amount Found (ug/g)

Barium Sulfate Confirmation Amount Found (ppm) *if applicable

Comments

Instructions to complete this form are available to LFFM grantees on t

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LFFM Track	Lab Receipt Date	Analysis Completion Date	Turn-Around-Time	Toxic Metals Analysis Overall Results
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Total Arsenic Overall Result	Total Arsenic MLOD (ug/kg)	Total Arsenic MLOQ (ug/kg)	Total Arsenic Amount Found (ug/kg)	Inorganic Arsenic Overall Result
Total Arsenic Detected	0.0012	0.0035	125.2	Inorganic Arsenic Detected

Inorganic Arsenic MLOD (ug/kg)	Inorganic Arsenic MLOQ (ug/kg)	Inorganic Arsenic Amount Found (ug/kg)	Total Cadmium Overall Result
3.1	10.5	105.2	Total Cadmium Not Detected

Total Cadmium MLOD (ug/kg)	Total Cadmium MLOQ (ug/kg)	Total Cadmium Amount Found (ug/kg)	Total Chromium Overall Result
3.1	10.5	ND	

Total Chromium MLOD (ug/kg)	Total Chromium MLOQ (ug/kg)	Total Chromium Amount Found (ug/kg)	Total Lead Overall Result
			Total Lead Not Detected

Total Lead MLOD (ug/kg)	Total Lead MLOQ (ug/kg)	Total Lead Amount Found (ug/kg)	Total Mercury Overall Result
3.1	10.5	ND	Total Mercury Not Detected

Total Mercury MLOD (ug/kg)	Total Mercury MLOQ (ug/kg)	Total Mercury Amount Found (ug/kg)	Total Copper Overall Result
01/02/00	01/09/00	ND	

Total Copper MLOD (ug/kg)	Total Copper MLOQ (ug/kg)	Total Copper Amount Found (ug/kg)	Total Selenium Overall Result	Total Selenium MLOD (ug/kg)

Total Selenium MLOQ (ug/kg)	Total Selenium Amount Found (ug/kg)	Total Manganese Overall Result	Total Manganese MLOD (ug/kg)	Total Manganese MLOQ (ug/kg)

Total Manganese Amount Found (ug/kg)	Total Molybdenum Overall Result	Total Molybdenum MLOD (ug/kg)	Total Molybdenum MLOQ (ug/kg)	Total Molybdenum Amount Found (ug/kg)

Total Nickel Overall Result	Total Nickel MLOD (ug/kg)	Total Nickel MLOQ (ug/kg)	Total Nickel Amount Found (ug/kg)	Total Thallium Overall Result

Total Thallium MLOD (ug/kg)	Total Thallium MLOQ (ug/kg)	Total Thallium Amount Found (ug/kg)	Total Zinc Overall Result	Total Zinc MLOD (ug/kg)

Total Zinc MLOQ (ug/kg)	Total Zinc Amount Found (ug/kg)	Comments
		Infant Rice Cereal