

# Washington Animal Disease Diagnostic Lab

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**P.O. Box 647034  
Pullman, WA 99164-7034  
Telephone : (509) 335-9696  
Fax : (509) 335-7424**

**Case#: 2010-1383  
Report Date: 02/12/10**

Submittal Date: 02/06/10  
Owner: Pet Food Prod Safety Alln

Species: Feed

Age:  
Sex:

### Tests still outstanding:

**Bacteriology- Anaerobic culture is due on 02/19/10  
Bacteriology- Clostridium perfringens culture is due on 02/16/10**

**Toxicology- Toxicology is due on 02/17/10**

### Current Results:

**Bacteriology- Reported on 02/12/10** Authorized by Lindsay Oaks, Section Head

#### **Aerobic Culture SOP: 303.1.04.07.15**

Animal	Specimen	Result	Isolate
Beef & Barley	Feed	No growth.	
Oatmeal for Seniors	Feed	No growth.	

#### **Feed Culture SOP: 303.1.04.07.15**

Animal	Specimen	Result	Isolate
Beef & Barley	Feed	No Salmonella sp isolated	
Oatmeal for Seniors	Feed	No Salmonella sp isolated	

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**Case#: 2010-1383  
Report Date: 02/16/10**

Submittal Date: 02/06/10  
Owner: Pet Food Prod Safety Alln

Species: Feed

Age:  
Sex:

## Tests still outstanding:

**Toxicology- Toxicology is due on 02/17/10**

## Current Results:

**Bacteriology- Reported on 02/16/10** Authorized by Lindsay Oaks, Section Head

### Anaerobic Culture SOP: 303.2.05.06.16

Animal	Specimen	Result	Isolate
Beef & Barley	Feed	No anaerobic growth.	
Oatmeal for Seniors	Feed	No anaerobic growth.	

## Previously reported results:

**Bacteriology- Last reported on 02/12/10** Authorized by Lindsay Oaks, Section Head

### Aerobic Culture SOP: 303.1.04.07.15

Animal	Specimen	Result	Isolate
Beef & Barley	Feed	No growth.	
Oatmeal for Seniors	Feed	No growth.	

**Aerobic Culture test comment:** No growth in any of the foods, including no E coli.

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## Feed Culture SOP: 303.1.04.07.15

Animal	Specimen	Result	Isolate
Beef & Barley	Feed	No Salmonella sp isolated	
Oatmeal for Seniors	Feed	No Salmonella sp isolated	

# UI Analytical Sciences Laboratory

## Certificate of Analysis

Client Sample ID: 1 Beef &amp; Barley

Sample Type: As Received

UIASL Sample ID: V1000593

Species: NA

Preservation: None

Macro/Micro Trace Element Screen

Method: ICP -- Nitric Digest

	Results (µg/g)	RL	Adult Approx. Ref. Range
Arsenic	< 4	4.0	—
Barium	4.9	0.10	—
Calcium	13000	0.50	—
Cadmium	0.14	0.10	—
Cobalt	0.33	0.030	—
Chromium	1.8	0.50	—
Copper	17	0.10	—
Iron	200	1.0	—
Potassium	7700	10	—
Magnesium	960	0.050	—
Manganese	91	0.050	—
Molybdenum	< 0.5	0.50	—
Sodium	4400	20	—
Phosphorus	9800	5.0	—
Lead	< 1	1.0	—
Sulfur	3600	15	—
Zinc	230	0.20	—

Comment:

Client Sample ID: 2 Oatmeal for Seniors

Sample Type: As Received

UIASL Sample ID: V1000594

Species: NA

Preservation: None

Macro/Micro Trace Element Screen

Method: ICP -- Nitric Digest

	Results (µg/g)	RL	Adult Approx. Ref. Range
Arsenic	< 4	4.0	—
Barium	6.2	0.10	—
Calcium	16000	0.50	—
Cadmium	< 0.1	0.10	—
Cobalt	< 0.03	0.030	—
Chromium	0.88	0.50	—
Copper	11	0.10	—
Iron	62	1.0	—
Potassium	6300	10	—
Magnesium	2000	0.050	—
Manganese	63	0.050	—
Molybdenum	0.59	0.50	—
Sodium	2600	20	—
Phosphorus	10000	5.0	—
Lead	< 1	1.0	—
Sulfur	4300	15	—
Zinc	190	0.20	—

Comment:

ND = Not Detected NA = Not Applicable RL = Reporting Limit QNS = Quantity Not Sufficient

\* = Outside Reference Range