

UI Analytical Sciences Laboratory

Certificate of Analysis

Client Sample ID: **Dry Dog Food**

UIASL Sample ID: V0802586

Sample Type: Dry Dog Food - Dry Weight

Preservation: None

Macro Element Screen

Method: ICP -- Nitric Digest

	Results	RL
Calcium	17000 µg/g	2.0
Potassium	14000 µg/g	40
Magnesium	2600 µg/g	0.20
Sodium	5300 µg/g	80
Phosphorus	14000 µg/g	20
Sulfur	3800 µg/g	60

Comment:

Micro Trace Element Screen

Method: ICP -- Nitric Digest

	Results	RL
Arsenic	< 16 µg/g	16
Barium	4.3 µg/g	0.40
Cadmium	< 0.4 µg/g	0.40
Cobalt	0.17 µg/g	0.12
Chromium	< 2 µg/g	2.0
Copper	17 µg/g	0.40
Iron	140 µg/g	4.0
Manganese	100 µg/g	0.20
Molybdenum	< 2 µg/g	2.0
Nickel	< 2 µg/g	2.0
Lead	< 4 µg/g	4.0
Vanadium	< 0.4 µg/g	0.40
Zinc	400 µg/g	0.80

Comment:

Client Sample ID: **Dry Dog Food**

UIASL Sample ID: V0802586A

Sample Type: Dry Dog Food

Preservation: None

Aflatoxin

Method: LC/MS -- MeOH Ext/SPE Cleanup

	Results	RL
Aflatoxin	ND µg/g	0.10

Comment:

Samples will be discarded one month after date of final report unless otherwise requested.