



toxtest

Upper Burnie, Tasmania, 7320

Support and Enquiries:

E: hart@toxtest.com.au

P: 0439 54 7788

FAX: 02 6526 2123

www.toxtest.com.au

This is an **order form** for a Dry Powder Analysis

DRY POWDER Analysis

Use this form for Dry Food, Medications, Supplements etc.

Testing for 32 Heavy Metals and Minerals **AU\$ 108.00**

Includes Report

You can also add to this test by ticking the boxes on next page

Lab Use Only		
Relinquished By:		
Preservation: None / Ice / Ice bricks / Acidified / Filtered / Other:		
Received By:		
Condition on receipt: Ambient / Cool / Frozen / Other:		
Referrer toxtest Email: hart@toxno.com.au		
Sample Details Dry Powder Analysis		
Date:		Signed:

Please print clearly - Especially email

Sample Details (General description and specifics as required)

Date

Number of Samples

Name:

Phone:

Email (please add hart@toxtest.com.au to your address book as we send results via email)

Payment Method:

Cheque Money Order Credit Card CC over Phone

Mastercard / Visa No: _____ / _____ / _____ / _____

Exp. Date: _____ Name on Card: _____ CVV: _____

Postal Address: _____

Our Lab Details

Support: P| 0439 54 7788 E| hart@toxtest.com.au



PO Box 157 (Military Road)

LISMORE NSW 2480

P| 02 6620 3678 F| 02 6620 3957

eal@scu.edu.au, www.scu.edu.au/eal

DRY FOOD or POWDER TEST – 32 Heavy Metals & Minerals Analysis

Elements Tested | Total Acid Extractable ICPMS | Antimony (Sb), Silver (Ag), Arsenic (As), Lead (Pb), Cadmium (Cd), Chromium (Cr), Copper (Cu), Manganese (Mn), Nickel (Ni), Selenium (Se), Zinc (Zn), Mercury (Hg), Iron (Fe), Aluminium (Al), Lithium (Li), Beryllium (Be), Boron (B), Vanadium (V), Cobalt (Co), Strontium (Sr), Molybdenum (Mo), Barium (Ba), Thallium (TL), Bismuth (Bi), Thorium (Th), Uranium (U), Calcium (Ca), Magnesium (Mg), Potassium (K), Sodium (Na), Sulphur (S), Phosphorus (P)

Please complete **Client Details** along with **Payment Method** overleaf -

Also include the extra Analyses page if relevant. **Payment is directly to Environmental Analysis Laboratory (EAL)**

Sample Collection & Postage or Courier

Collect approximately 50-100 grams of your sample. If a dry Supplement or Medication, approximately 5 tablets or capsule contents should be fine. Sample should be dry – like a powder, tea leaves, ground coffee, salt, flour, crushed Supplement / Medication tablet or capsule contents or crushed dry human or animal food, etc - and placed in plastic lunch bag, sealed and labelled. **Label:** Any important details about the sample and any other relevant details, your name and date of sampling, needs to be on the sample bag. Package sample bag in a box so it is secure and doesn't get damaged or leak. **Enclose** this form within the box along with any other instructions or information.

Post or Courier to EAL (postage details below) ASAP after collection.

Samples can be sent by post or courier. **TNT** (131 150) or **TOLL** (131 531) are our preferred couriers. Please use the following delivery address and mark sample as –

URGENT DELIVERY OF SAMPLES FOR TESTING

SOUTHERN CROSS UNIVERSITY

Environmental Analysis Laboratory (EAL)

Ground floor, N Block, Military Road, EAST LISMORE, NSW, 2480, PH: 02 6620 3678

Add to the **DRY FOOD or POWDER TEST**

Please tick boxes below if you wish to add these analyses to the above test. You will be **charged the extra amount** indicated next to the test below **on top of the \$108** for the Core Metals & Mineral Test analysis.

Additional Analysis of Potential Contaminants or other elements

- Extra Metals** (\$39 per metal) – circle the metal/s you need added to the analysis - Gadolinium, Titanium, Gold, Tin, Palladium, Caesium, Platinum, Cerium, Dysprosium, Erbium, Europium, Holmium, Lanthanum, Lutetium, Neodymium, Praseodymium, Samarium, Scandium, Terbium, Thulium, Ytterbium, and Yttrium.
- Iodine** (\$77.00) (Code) – Tests for the nutrient Iodine
- Pesticide Screen - Low Level - (\$143)** (Code SS-PACK-056)
Includes Low Level Pesticide Analysis: Organo-chlorines (OC), Organo-phosphates (OP), Polychlorinated Biphenyls (PCB).
- Glyphosate (Round Up) + AMPA (Glyphosate main metabolite) Screen (\$231)** (Code SS-SING-157)
- PFAS** (\$187) (Code SS-SING-216) – standard level 28 suite with detection 0.5 µg/kg Includes the analysis of per- and poly-fluoroalkyl substances (PFAS) in powder
- Asbestos** (\$77) (SS-SING-063) – Asbestos Identification (**Not Quantifiable**) - Identification in building material, soil, compost, dust or powder. Only shows presence of Asbestos – not quantity