



toxtest

Upper Burnie, Tasmania

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 an **ANIMAL** Hair Analysis looking primarily for traces of toxic heavy metals & metalloids

ANIMAL Hair Metals Analysis and Dynamic Online Results \$98 AU

Details overleaf

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	
Lab Sample Number & ID:	HTMA	SS-Pack-050
Date:	Signed:	

Please print clearly - Especially email

ANIMAL DETAILS like species & breed (Cat, Horse, Heifer etc.) and other identifying or unique attributes

Animal Age

Animal Gender

Owner Name:

Owner Phone:

Owner 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

EAL Environmental Analysis Laboratory

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

ANIMAL HAIR – 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)

NOTE: You can add additional metals below. Cost is an extra \$35 for each additional metal/mineral

Circle the metal/s you need added to the standard 32 Metal Hair Analysis -

Gadolinium, Titanium, Gold, Tin, Palladium, Caesium, Platinum, Cerium, Dysprosium, Erbium, Europium, Holmium, Lanthanum, Lutetium, Neodymium, Praseodymium, Samarium, Scandium, Terbium, Thulium, Ytterbium, Yttrium and Silicon.

You can also add IODINE if needed. Cost is an extra \$77.

Simply Circle the word IODINE here and we will test for Iodine as well.

Please complete Client & Sample Details along with Payment Method overleaf

Sending Samples

Package sample(s) in a post-pack or suitable envelope or small box

Enclose THIS Form in the post-pack or envelop along with any other instructions or information. **Post directly to Laboratory** (details below).

SEND SAMPLE TO: SOUTHERN CROSS UNIVERSITY

Environmental Analysis Laboratory (EAL)

PO BOX 157, LISMORE, NSW, 2480 AUSTRALIA

See www.toxtest.com.au for details. Toxtest Contact: Hartmut Gunther 0439 547788 or hart@toxtest.com.au

Sample Collection Instructions next on page 3

Toxtest Animal Hair Sample **Collection Instructions**

About 1 gram of hair, equivalent to **1 heaped teaspoon to 1 tablespoon** is needed.

HORSE HAIR

Cut small amounts of hair, close to the skin as possible, from lower mane section, being careful not to hurt your animal. Hair should be clean as possible, so avoid areas where any treatments have been applied to your animal.

COW HAIR

Cut small amounts of hair, close to the skin as possible, from the croup, rump or the topline of animal, being careful not to hurt your animal. Hair should be clean as possible, so avoid areas where any treatments have been applied to your animal.

DOG & CAT HAIR

Cut small amounts of hair, close to the skin as possible, from a clean area, usually near top of animal, being careful not to hurt your animal. Hair should be clean as possible, so avoid areas where any treatments have been applied to your animal.

SHEEP WOOL

Cut small amounts of wool, close to the skin as possible, from top area of sheep, being careful not to hurt your animal. Wool should be clean as possible, so avoid areas where any treatments have been applied to your animal.

OTHER ANIMAL HAIR

Cut small amounts of hair, close to the skin as possible, from top area of animal if possible being careful not to hurt your animal. Hair should be clean as possible, so avoid areas where any treatments have been applied to your animal or there is excessive dirt.

Place hair in a **clean zip lock plastic bag or into an envelope**. Identification (your name and animal type) and date of sample needs to be on the envelope or bag.

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