toxtest
Support and Enquiries:
E: hart@ toxtest.com.au
PHONE: **0439 54 7788**
FAX: 02 6526 2123
www.toxtest.com.au

This is an **order form** for a Human Hair Analysis looking primarily for traces of toxic heavy metals & metalloids

Human Hair Metals Analysis and Dynamic Online Results $135 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)

Name	Age
Phone	Gender
EMAIL	

Please Pay for test on our online store **www.hartgoods.com** before sending sample into lab. You will receive an order number immediately via email once paid. **IMPORTANT:** Enter that order number here as confirmation of payment -

Order Number goes here

If you are sending in multiple samples, simply increase the amount of tests ordered on the online checkout and use the same order number across the multiple samples.

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

Our Lab Details

SOUTHERN CROSS UNIVERSITY
Environmental Analysis Laboratory (EAL)
PO BOX 157 LISMORE NSW 2480 AUSTRALIA
P| 02 6620 3678 F| 02 6620 3957
eal@scu.edu.au, www.scu.edu.au/eal

Human Hair – 32 Heavy Metals & Minerals Analysis

Elements Tested by Total Acid Extractable ICP-MS | 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 Elements and Rare Earth Metals** below. **Cost is an extra $39** for each additional metal/mineral

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

Caesium (Cs), Cerium (Ce), Dysprosium (Dy), Erbium (Er), Europium (Eu), Gadolinium (Gd), Germanium (Ge), Gold (Au), Holmium (Ho), Lanthanum (La), Lutetium (Lu), Neodymium (Nd), Palladium (Pd), Platinum (Pt), Praseodymium (Pr), Rubidium (Rb), Samarium (Sm), Scandium (Sc), Tantalum (Ta), Terbium (Tb), Thulium (Tm), Tin (Sn), Titanium (Ti), Tungsten (W), Ytterbium (Yb), Yttrium (Y), Zirconium (Zr).

❑ Or you can have **ALL** these additional elements tested. **Cost is $212 extra. Just tick the box**

❑ You can also have the nutrient **Iodine** tested. **Cost is $136 extra. Just tick the box. Note, we will need an ADDITIONAL 1 tablespoon of hair for this test**

Sample Collection Instructions

Approximately one gram of hair, equivalent to about 1 tablespoon.
Hair should be clean, preferably washed with baby shampoo or plain water, well rinsed and dried. Cut small amounts of hair from the nape of the neck if possible, cutting close to scalp. If scalp hair not available or known to be contaminated, then beard hair or pubic hair is fine.
Place hair in a clean zip lock plastic bag or into an envelope.
Identification (your name) and date of sample needs to be on the envelope or bag.

Sending Samples

Package sample(s) in a suitable envelope or small box
Enclose THIS Form in the envelop or box along with any other instructions or information Post to EAL (postage details below).

SEND TO: SOUTHERN CROSS UNIVERSITY
Environmental Analysis Laboratory (EAL)
PO BOX 157 LISMORE NSW 2480 AUSTRALIA