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 DUST Analysis - Vacuum Method

Core DUST Analysis

Testing for 32 Heavy Metals and Elements $116 AU

Includes detailed 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		
Lab Sample Number & ID: SS-PACK-064		
Date: Signed:		

Please print clearly - Especially email

DUST Details (General description, Location, etc.)	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

EAL Environmental Analysis Laboratory

SEND SAMPLES TO: 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

CORE DUST 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

Clean your vacuum cleaner as best as possible. Vacuum area that you want – can be entire house, office, factory etc. or specific rooms/surfaces. Collect as much dust from vacuum cleaner as possible when finished and place in plastic lunch bag, seal and label as per below. It may also be useful to record approximate area along with room and surface details (i.e. carpet, table tops, curtains, 40 square metres etc.) **Label:** Location you got the sample, any other relevant details as per above, your name and date of sampling, needs to be on the sample. Package sample 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 **Core DUST Test**

Please tick boxes below if you wish to add these analyses to the core DUST test. You will be charged the extra amount indicated next to the test below on top of the $116 for the Core DUST Test analysis.

Additional Analysis of DUST Potential Contaminants or other elements

❑ **Pesticide Screen - Low Level -** ($151) (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 in dust** ($197) (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 dust.

❑ **Silica & Silicon** ($139.00) (Code SS-SING-027) - Total Includes specialised high temperature fusion extraction of silicon.

❑ **Asbestos** ($81.00) (SS-SING-063) **–** Asbestos Identification (**Not Quantifiable**) - Identification in building material, soil, compost and dust. Only shows presence of Asbestos – not quantity

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 $198 extra. Just tick the box**