



Micro Trace Minerals Laboratory

40+ years of clinical & environmental
laboratory diagnostics

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www.microtraceminerals.com



Submission Form:

Blood / Serum / Plasma - Animals

Requesting Clinic/Doctor:

New Customer or if contact information has changed, please fill out the fields on page 2.

Animal owner: _____

Street: _____ ZIP: _____ City: _____

State: _____ Country: _____

Phone: _____ Fax: _____

E-mail: _____

_____ please fill out if report is to be mailed to the animal owner (please complete in block capitals)

Name of animal: _____ Type of animal/race: _____

Date of Birth: _____ Sex: m f castrated sterilised

Date: _____ Signature Animal owner: _____

(please do not forget)

Spectroscopic analysis of whole blood minerals

Nutrient and Toxic Profile (P4) 25 Elements 137.45 €

Test material: 3-5ml EDTA Whole Blood in metal free tubes (dark blue cap)

Tested Elements:

Aluminum, Antimony, Arsenic-total, Beryllium, Bismuth, Cadmium, Chromium, Cobalt, Copper, Iodine, Lead, Magnesium, Manganese, Mercury, Molybdenum, Nickel, Platinum, Selenium, Silver, Thallium, Tin, Uranium, Vanadium, Zinc, Zirconium

Toxic Profile (P49) 9 Elements 124.36 €

Test material: 3-5ml EDTA Whole Blood in metal free tubes (dark blue cap)

Tested Elements:

Aluminum, Arsenic-total, Cadmium, Gadolinium, Lead, Mercury, Nickel, Palladium, Tin

Micronutrient Profile (P36) 6 Elements 48.14 €

Test material: 3-5ml EDTA Whole Blood

Tested Elements:

Calcium, Copper, Iron, Magnesium, Selenium, Zinc

Extended Micronutrient Profile (P35) 7 Elements 65.45 €

Test material: 3-5ml EDTA Whole Blood

Tested Elements:

Calcium, Copper, Iron, Magnesium, Manganese, Selenium, Zinc

Serum or Plasma Metals (P18) 21 Elements 128.28 €

Test material: Serum (3ml) Plasma (3ml)

Tested Elements:

Aluminum, Antimony, Beryllium, Bismuth, Cadmium, Calcium, Copper, Gallium, Lead, Magnesium, Manganese, Mercury, Molybdenum, Nickel, Platinum, Selenium, Silver, Thallium, Tin, Uranium, Zinc

***** please turn over *****

For details and pricing of single element analysis see our laboratory brochure www.microtraceminerals.com

Blood samples can be sent via regular registered mail, and are best not frozen.
Samples are tested via ICP-Mass Spectroscopy utilizing ORS cell technique, unless the material necessitates otherwise.

Please use metal-free tubes if required (see profile information). Please request tubes.
We request the right to limit the number of elements tested, if necessary due to sample limitations.
Once sample has been received, we will need 3-5 working days to process.

Additional elements requested or Remarks. Please list:

Send Report to:	Doctor	Animal owner	both addresses (€ 9,95 surcharge)
Send Report via:	Post	E-Mail	Fax

New Customer or if contact information has changed,

Address: _____

Phone: _____

Fax: _____

E-mail: _____

Clinic/Doctor Stamp

Payment via:	Invoice to:	Doctor	Animal owner
Credit Card	VISA Mastercard	Card Number: _____	Signature: _____
valid thru (MM/YY): _____	3-digit code: _____		
Bank transfer done at: _____		for €: _____	
	Payment was made to address: service@microtrace.de		
Pre-Payment or Credit Card is Needed, otherwise samples will be held until payment is received.			

Barcode W Barcode S Barcode P / R

This Form can also be filled out on the PC, please visit: <http://www.microtraceminerals.com/en/submission-forms/>