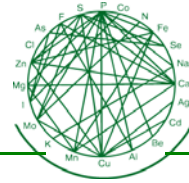


# MICRO TRACE MINERALS GmbH

environmental & clinical laboratory



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Telefax: +49 (0) 9151/2306

<http://www.microtrace.de>;  
[service@microtrace.de](mailto:service@microtrace.de)

MINERAL ANALYSIS		Stool				Lab Number	
						1St10170x	
Doctor	Dr. Y						
Patient Name	ABC						
Clinical Information	post DMSA, oral						
Test Date	08. Mrz. 10	D.O.B.	10.10.1988	Sex	f		

Essential Macro- & Trace elements (mg/l)	Low	Acceptable Range	High
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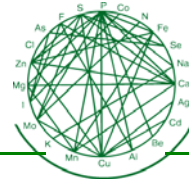
**Acceptable Range Test Value**

Copper	< 60.00	7757.00 <b>High</b>	*****
Zinc	34.00--69.00	25.18 <b>Low</b>	*****

Potentially Toxic Elements in mcg/l	Low	Acceptable Range	High
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**Acceptable Range Test Value**

Antimony	< 80.00	6.55	*****
Arsenic-total	< 300.00	26.17	*****
Beryllium	< 9.00	3.54	*****
Lead	< 420.00	61.21	*****
Mercury	< 10.00	12.08 <b>High</b>	*****
Nickel	< 8000.0	1050.00	*****
Uranium	< 120.00	10.02	*****



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<b>MINERALSTOFF ANALYSE</b>		<b>Stuhl</b>		Labornummer 2St10170x	
Praxis/Kunde	Dr. Y				
Patientenname	ABC				
Klinische Information	post DMSA, oral				
Testdatum	08. Mrz. 10	Geb.Dt	10.10.1988	Geschl	f

Essentielle Elemente (mg/L)	Niedrig	Referenzbereich	Hoch
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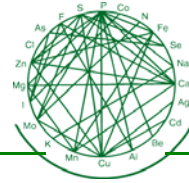
**Referenzbereich    Testwert**

Kupfer	< 60.00	7757.00 Hoch	*****
Zink	34.00--69.00	25.18 Niedrig	*****

Potentiell toxische Elemente in mcg/l	Niedrig	Referenzbereich	Hoch
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**Referenzbereich    Testwert**

Antimon	< 80.00	6.55	*****
Arsen-Gesamt	< 300.00	26.17	*****
Beryllium	< 9.00	3.54	*****
Blei	< 420.00	61.21	*****
Nickel	< 8000.0	1050.00	*****
Quecksilber	< 10.00	12.08 Hoch	*****
Uran	< 120.00	10.02	*****



<b>Analisi Dei Minerali</b>		<b>Feci</b>		Campione No 4St10170x	
Dottore		Dr. Y			
Nome		ABC			
Informazioni della clinica		post DMSA, orale			
Data del test	08. Mrz. 10		10.10.1988	Sesso	f

<b>Elementi essenziali (mg/L)</b>	<b>Basso</b>	<b>Range di riferimento</b>	<b>Alto</b>
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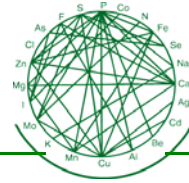
**Range di riferimento Valore Test**

Rame	< 60.00	7757.00	Alto	*****
Zinco	34.00--69.00	25.18	Basso	*****

<b>Elementi tossici (mcg/L)</b>	<b>Basso</b>	<b>Range di riferimento</b>	<b>Alto</b>
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**Range di riferimento Valore Test**

Antimonio	< 80.00	6.55	*****
Arsenico-total	< 300.00	26.17	*****
Berillio	< 9.00	3.54	*****
Mercurio	< 10.00	12.08	Alto *****
Nichel	< 8000.0	1050.00	*****
Piombo	< 420.00	61.21	*****
Uranio	< 120.00	10.02	*****



<b>Mineral Analysis</b>		<b>Heces</b>		Muestra No.	
				6St10170x	
Doctor	Dr. Y				
Nombre	ABC				
Información clínica	post DMSA, oral				
Fecha Del Exam	08. Mrz. 10	F.d.N.	10.10.1988	Sexo	f

<b>Elementos esenciales (mg/L)</b>	<b>Bajo</b>	<b>Intervalo de referencia</b>	<b>Alto</b>
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**Intervalo de referencia Proba el valor**

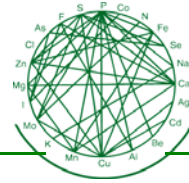
Cinc	34.00---69.00	25.18	Bajo	*****
Cobre	< 60.00	7757.00	Alto	*****

<b>Toxicos Elementos (mcg/l)</b>	<b>Bajo</b>	<b>Intervalo de referencia</b>	<b>Alto</b>
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**Intervalo de referencia Proba el valor**

Antimonio	< 80.00	6.55	*****
Arsenico-total	< 300.00	26.17	*****
Berylio	< 9.00	3.54	*****
Mercurio	< 10.00	12.08	Alto *****
Níquel	< 8000.0	1050.00	*****
Plomo	< 420.00	61.21	*****
Uranio	< 120.00	10.02	*****

**MICRO  
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MINERALS GmbH** Laboratoire médecine environnementale



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<b>Analyse Minerale</b>		<b>Fèces</b>		Numero 7St10170x	
Docteur	Dr. Y				
Nom de la client	ABC				
l'information clinique	post DMSA, par voie orale				
Date d'essai	08. Mrz. 10	d.d.n.	10.10.1988	Sexe	f

<b>Élément toxique (mcg/L)</b>	<b>Bas</b>	<b>Zone de référence</b>	<b>Haut</b>
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**Zone de référence Valeur**

Antimoine	< 80.00	6.55	*****
Arsenic-total	< 300.00	26.17	*****
Béryllium	< 9.00	3.54	*****
Mercure	< 10.00	12.08 Haut	*****
Nickel	< 8000.0	1050.00	*****
Plomb	< 420.00	61.21	*****
Uranium	< 120.00	10.02	*****

<b>Éléments d'essentiell (mg/L)</b>	<b>Bas</b>	<b>Zone de référence</b>	<b>Haut</b>
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**Zone de référence Valeur**

Cuivre	< 60.00	7757.00 Haut	*****
Zinc	34.00---69.00	25.18 Bas	*****