

PRESCRIBER :

(Mandatory)

Name/Structure : _____

Address : _____

SIRET : _____

Phone : _____

email : _____

Stamp and signature :

PERSON TO BILL :

(if different from the prescriber)

Name/Company name : _____

Address : _____

SIRET : _____

Phone : _____

email invoice : _____

OWNER :

(if different from the invoice)

Name : _____

SIRET : _____

email : _____

DO NOT FILL

TRANSMISSION OF RESULTS  The opening of the analysis results file is conditional upon receipt of payment.

- ☐ Prescriber ☐ Consultation available at www.iodolab.com
☐ Owner (Please ask us for your login and password)
☐ Other : _____ ☐ By email : _____

STORAGE T° BEFORE SHIPPING :

☐ Ambient ☐ Refrigerated ☐ Frozen

Date of samples :

Matrices sent : ☐ Blood (EDTA) ☐ Blood (Heparine) ☐ Total Blood ☐ Urine ☐ Serum ☐ Milk ☐ Other

Species : ☐ Cattle ☐ Sheep ☐ Goats ☐ Equine ☐ Donkey ☐ Canine
☐ Feline ☐ Other ☐ If Ruminant number of lactating animals : _____

IDENTITY	BREED	SEXE	AGE	Physiological stage if ruminant					Equine activity	
				☐ DL	☐ ML	☐ FL	☐ Tarie	☐ Prep MB	☐ Unemployed/Retired	
				☐ DL	☐ ML	☐ FL	☐ Tarie	☐ Prep MB	☐ Leisure	
				☐ DL	☐ ML	☐ FL	☐ Tarie	☐ Prep MB	☐ Competition	
				☐ DL	☐ ML	☐ FL	☐ Tarie	☐ Prep MB	☐ Reproduction : ☐ lactation ☐ gestation ☐ Put into repro	
				☐ DL	☐ ML	☐ FL	☐ Tarie	☐ Prep MB		
				☐ DL	☐ ML	☐ FL	☐ Tarie	☐ Prep MB		
				☐ DL	☐ ML	☐ FL	☐ Tarie	☐ Prep MB	☐ Foal under the mother	
				☐ DL	☐ ML	☐ FL	☐ Tarie	☐ Prep MB	☐ Weaned foal	

DL : start of lactation, ML : half of lactation, FL : end of lactation, Prep MB : birth preparation

Motivations /

Commemoratives :

For pricing, please refer to our service catalogue available at www.iodolab.com.

Feel free to contact us for any other parameters or information.

SPECIAL PRECAUTIONS AND SHIPPING

For hair sampling, please refer to the " Hair sampling technique" procedure in the catalog.

Protect the samples from light (especially vitamins). Refrigerate the samples until shipment. Ship them as soon as possible, under refrigerated conditions, to : **IODOLAB - 3 Route des pierres blanches F-69290 Grézieu-la-Varenne**

Edit our e-chrono slips for €15 excluding VAT or request a collection for €28 excluding VAT directly on our website: www.iodolab.fr. We also offer chronofresh/chronoferze collections on request (€40).

Sending a sample to our laboratory implies that you have read and accepted our general terms and conditions of sale (available on our website).

		1 animal (€ excl. taxes)	5 animals (€ excl. taxes)		H = heparin	U = urine	L = milk	P = Hair
GP = Generalist Package – ALL SPECIES								
☐	6 Trace-Elements (Zn, Cu, Se, Mn, Co, Inorganic iodine) individual testing			2 x 5ml Or 1 x 10ml /Al	H			
☐	+ 1 Mineral (Mg) individual testing	150 €	260 €					
☐	+ 3 Vitamins (A, D3, E) pooled sample							
GPHB = Generalist Package (Hair + Blood)								
☐	Hair : 5 Trace-Elements (Zn, Cu, Se, Mn, Co) + 5 minerals (Mg, Ca, Na, K, P)	190 €	320 €	>2 g/Al				P
☐	Blood : Inorganic iodine + 3 Vitamins (A, D3, E) pooled sample			2 x 5ml Or 1 x 10ml /Al	H			
Short Generalist Package								
☐	5 Trace-Elements (Zn, Cu, Se, Mn, Co) + 5 minerals (Mg, Ca, Na, K, P)	120 €	208 €	2 x 5ml Or >2 g/Al	H	or		P
All-species Packages								
☐	Small Oligo Package : Zn, Cu, Se, Co, Mn, Inorganic iodine	80 €	180 €	5ml *2 or 10ml/Al	H			
☐	Small Vitamins Package : A, D3, E	120 €	200 €	5ml *2 or 10ml/Al	H			
☐	Great review O-E/Vit : GP + Haptoglobin	180 €	320 €	5ml *2 or 10ml/Al	H			
☐	Hoof health : GP + Biotin	180 €	320 €	5ml *2 or 10ml/Al	H			
☐	Reproductive disorders : GP + AGNE	180 €	320 €	5ml *2 or 10ml/Al	H			
☐	Preparation for birth : GP + AGNE + Haptoglobin	210 €	320 €	5ml *2 or 10ml/Al	H			
☐	Postpartum disorders : GP + AGNE	180 €	320 €	5ml *2 or 10ml/Al	H			
☐	Health Assessment of Growing Young Animals : GP + Haptoglobin	180 €	320 €	5ml *2 or 10ml/Al	H			
☐	Colostrum quality : GP + IgG + total protein in calf blood and/or maternal colostrum	210 €	320 €	5ml *2 or 10ml/ Al + 1ml milk	H		L	
☐	Urine assessment : GP + pH + Ca + Mg + P + Na + K + Cl + urea + osmolarity	230 €	470 €	5ml *2 or 10ml/ Al + 2ml urine	H	U		
☐	Value of the ration : GP + AGNE + urea + GGT + GLDH + Vit B12 pooled sample	200 €	450 €	5ml *2 or 10ml/Al	H			
☐	Liver health assessment : GP + AGNE + urea + GGT + GLDH	190 €	430 €	5ml *2 or 10ml/Al	H			
☐	Investigation of suspected of cortical necrosis : GP + Vitamins (B1 B6 B12)	270 €	430 €	5ml *2 or 10ml/Al	H			
☐	Se, Vitamin E	80 €	400 €	2ml blood + 2 g hair	H			P
☐	Oxidative stress assessment : dROMs + OXY + SODe	90 €	400 €	5ml *2 or 10ml/Al	H			
☐	Complete oxidative stress assesst : GP + SODe + dROMs + OXY + b-carotene + Vit E	290 €	430 €	5ml *2 or 10ml/Al	H			
Specific packages for horses								
☐	Investigation of Reduced Performance : GPHB + AGNE+ ASAT + CK	240 €	-	5ml*2 or 10ml/ Al + 2g hair	H			P
☐	Investigation of hoof health, horn quality, skin disorders : GPHB + biotin	200 €	-	5ml*2 or 10ml/ Al + 2g hair	H			P
☐	Investigation of muscle pain, myositis, motor neuron : GPHB + ASAT + CK + LDH + Ca + Mg	300 €	-	5ml*2 or 10ml/ Al + 2g hair	H			P
☐	Investigation of underperformance : GPHB + AGNE + ASAT + CK + LDH + SAA	300 €	-	5ml*2 or 10ml/ Al + 2g hair	H			P
☐	Preparing for the competition : GPHB + Ca + Mg or GPHB + Ca + Mg + B12 + biotin	300 €	-	5ml*2 or 10ml/ Al + 2g hair	H			P
☐	Medical monitoring of the elderly horse : GPHB + AGNE + GGT + SAA + urea + creatinine + fructosamine + total protein	350 €	-	5ml*2 or 10ml/ Al + 2g hair	H			P
☐	Investigation of hepato-digestive : GPHB + Bile acid + ASAT + Total bilirubin + cholesterol + creatinine + GGT + GLDH + LDH + PAL + urea + SAA + vit B12 + biotin	330 €	-	5ml*2 or 10ml/ Al + 2g hair	H			P
☐	Preparing a mare for breeding : GPHB + AGNE + urea + SAA + B12	250 €	-	5ml*2 or 10ml/ Al + 2g hair	H			P
☐	Monitoring the growing foal : GPHB	180 €	-	2x5ml or 1x10ml >2g hair	H			P
☐	Colostrum quality : GPHB + IgG + Total protein in foal blood and/or mare colostrum	210 €	-	2x5ml or 1x10ml >2g hair 1ml milk	H		L	P
OTHER								
☐								

	€ excl. taxes		H = héparin	S = serum	U = urine	L = milk		€ excl. taxes		H = héparin	E = EDTA	U = urine	L = milk
METABOLISM								IMMUNITY (Price upon request if number of samples >10)					
☐ Bile acids	42 €	1ml	H					☐ IgG Cattle, sheep, goats (heparin)	64 €	200µl	H		
☐ Uric acid	42 €	1ml	H					☐ IgG Cattle, sheep, goats (milk)	32 €	1ml			L
☐ AGNE	42 €	1ml	H					☐ IgG Equine, fowl (heparin)	64 €	200µl	H		
☐ Albumin (heparin)	42 €	1ml	H					☐ IgG Equine, fowl (milk)	32 €	1ml			L
☐ Albumin (milk)	42 €	1ml				L		☐ IgG Other species (heparin)	64 €	200µl	H		
☐ Allantoïn	42 €	1ml			U			☐ IgG Other species (milk)	32 €	1ml			L
☐ ASAT (GOT)	42 €	1ml	H					☐ IgA (heparin)	64 €	200µl	H		
☐ total Bilirubin	42 €	1ml	H					☐ IgA (milk)	32 €	1ml			L
☐ BOH (BHB, corps cétoniques)	42 €	1ml	H					☐ IgM	64 €	200µl	H		
☐ Cholesterol total	42 €	1ml	H					GESTATION DIAGNOSIS					
☐ Cholesterol HDL	42 €	1ml	H					Date of mating or AI (min. 28 days):					
☐ Cholesterol LDL	42 €	1ml	H					☐ PAGs (cattle)	23 €	250µl		E	
☐ CK	42 €	1ml	H					☐ PAGs (sheep, goats)	23 €	250µl		E	
☐ Creatinine (heparin)	42 €	1ml	H					☐ PAGs (buffles)	23 €	250µl		E	
☐ Creatinine (urine)	42 €	1ml			U			Acid-base balance					
☐ Fructosamine	42 €	1ml	H					☐ Uric acid	22 €	1ml			U
☐ GGT	42 €	1ml	H					☐ Bicarbonates (tCO2)	22 €	1ml			U
☐ GLDH	42 €	1ml	H					☐ Calcium	22 €	1ml			U
☐ LDH	42 €	1ml	H					☐ Chlorine	22 €	1ml			U
☐ PAL	42 €	1ml	H					☐ Magnesium	22 €	1ml			U
☐ Pepsinogene	42 €	1ml	H					☐ Urinary osmolarity	free	1ml			U
☐ Total protein (heparin)	42 €	1ml	H					☐ pH	22 €	1ml			U
☐ Total protein (milk)	42 €	1ml				L		☐ Phosphor	22 €	1ml			U
☐ Urea (heparin)	42 €	1ml	H					☐ Potassium	22 €	1ml			U
☐ Urea (urine)	42 €	1ml			U			☐ Sodium	22 €	1ml			U
ANTI-OXYDANTS								☐ SID	free	1ml			U
☐ d-ROMs	58,30 €	100µl	H					☐ Urea	22 €	1ml			U
☐ OXY	58,30 €	100µl	H					Toxicology Heavy Metals					
☐ GSH-pxe	45 €	2ml	H					☐ Al (Aluminium)*	45 €	1ml	H		
☐ GSH-pxp	45 €	100µl	H					☐ Ba (Baryum)*	45 €	1ml	H		
☐ MDA *	58,30 €	300µl	H					☐ As (Arsenic)*	45 €	1ml	H		
☐ SOD	58,30 €	2ml	H					☐ Cd (Cadmium)*	45 €	1ml	H		
☐ TAS *	65 €	100µl	H					☐ Hg (Mercury)*	45 €	1ml	H		
☐ Vitamin E (α-tocopherol)	50 €	300µl	H					☐ Li (Lithium)*	45 €	1ml	H		
INFLAMMATION								☐ Pb (Lead)*	45 €	1ml	H		
☐ Haptoglobin (Cattle)	30 €	300µl	H					☐ Ag (Silver)*	45 €	1ml	H		
☐ Haptoglobin	30 €	100µl	H					☐ I (Iodine)*	45 €	1ml	H		
☐ SAA	30 €	100µl	H					* Research can also be conducted on all plants and food products.					
VITAMINS								"Toxicology & Heavy Metals" packages on the next page.					
Please specify if vitamin tests are being performed:							☐ pooled sample	BLOOD ELECTROLYTES					
							☐ individual testing	☐ Bicarbonates (tCO2)	22 €	100µl	H		
☐ β-carotene	50 €	150µl	H					☐ Calcium	22 €	100µl	H		
☐ β-carotene	50 €	1ml				L		☐ Ionized calcium	22 €	500µl	H		
☐ Biotin	50 €	200µl	H					☐ Chlorine	22 €	100µl	H		
☐ Vitamin A	50 €	250µl	H					☐ Magnesium	22 €	100µl	H		
☐ Vitamin A	50 €	1ml				L		☐ Phosphor	22 €	100µl	H		
☐ Vitamin B1	50 €	2ml	H					☐ Potassium	22 €	100µl	H		
☐ Vitamin B6	50 €	2ml	H					☐ Sodium	22 €	100µl	H		
☐ Vitamin B9 (folates)	50 €	2ml	H					TRACE-ELEMENTS					
☐ Vitamin B12	50 €	250µl	H					☐ Cobalt	25 €	500µl	H		
☐ Vitamin C *	50 €	300µl	H					☐ Copper	25 €	500µl / Liver :2g	H		
☐ Vitamin 25OHD3	50 €	600µl	H					☐ Iron	25 €	100µl	H		
☐ Vitamin E	50 €	250µl	H					☐ Magnesium	25 €	1ml	H		
ENDOCRINOLOGY								☐ GSH-pxe : glutathion perox. erythrocytaire	45 €	2ml	H		
☐ Total T4	45 €	320µl	H	S				☐ GSH-pxp : glutathion perox. plasmatique	45 €	100µl	H		
☐ Cortisol	45 €	500µl	H	S				☐ Inorganic iodine	60 €	600µl	H		
								☐ Urinary iodine		600µl			U
								☐ Milk iodine		1ml			L
								☐ Manganese	30 €	500µl	H		
								☐ Selenium	45 €	500µl	H		
								☐ TIBC / CST	25 €	600µl / 2ml	H		
								☐ Zinc	30 €	500µl	H		

* = frozen (<-15°C)

