

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

☐ Owner

☐ Other : _____

☐ Consultation available at www.iodolab.com

(Please ask us for your login and password)

☐ 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 :			
				☐ DL	☐ ML	☐ FL	☐ Tarie	☐ Prep MB		☐ lactation			
				☐ DL	☐ ML	☐ FL	☐ Tarie	☐ Prep MB		☐ gestation			
				☐ DL	☐ ML	☐ FL	☐ Tarie	☐ Prep MB		☐ Put into repro			
				☐ 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 non-standard analyses** (qPCR and ICP-MS testing for toxins and heavy metals): the cost is €40 (excl. tax) for processing and extraction, plus €10 (excl. tax) per target.

EDTA blood sample: **2 tubes for ruminants and equines, 1 tube for other species.**

Chronopost shipping is **mandatory**; samples must be packed in insulated packaging with ice packs.

 **For individual tests**, the volume column indicates the **minimum** volume of serum required to properly perform the analysis. Ideally, therefore, **4 ml of whole blood should be provided.**

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 = blood 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				
	+ 1 Mineral (Mg) individual testing	150 €	260 €	Or 1 x 10ml /AI	H			
	+ 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/AI				P
	Blood : Inorganic iodine + 3 Vitamins (A, D3, E) pooled sample			2 x 5ml Or 1 x 10ml /AI	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/AI	H	or		P
All-species Packages								
☐	Small Oligo Package : Zn, Cu, Se, Co, Mn, Inorganic iodine	80 €	180 €	5ml *2 or 10ml/AI	H			
☐	Small Vitamins Package : A, D3, E	120 €	200 €	5ml *2 or 10ml/AI	H			
☐	Great review O-E/Vit : GP + Haptoglobin	180 €	320 €	5ml *2 or 10ml/AI	H			
☐	Hoof health : GP + Biotin	180 €	320 €	5ml *2 or 10ml/AI	H			
☐	Reproductive disorders : GP + AGNE	180 €	320 €	5ml *2 or 10ml/AI	H			
☐	Preparation for birth : GP + AGNE + Haptoglobin	210 €	320 €	5ml *2 or 10ml/AI	H			
☐	Postpartum disorders : GP + AGNE	180 €	320 €	5ml *2 or 10ml/AI	H			
☐	Health Assessment of Growing Young Animals : GP + Haptoglobin	180 €	320 €	5ml *2 or 10ml/AI	H			
☐	Colostrum quality : GP + IgG + total protein in calf blood and/or maternal colostrum	210 €	320 €	5ml *2 or 10ml/ AI + 1ml milk	H		L	
☐	Urine assessment : GP + pH + Ca + Mg + P + Na + K + Cl + urea + osmolarity	230 €	470 €	5ml *2 or 10ml/ AI + 2ml urine	H	U		
☐	Value of the ration : GP + AGNE + urea + GGT + GLDH + Vit B12 pooled sample	200 €	450 €	5ml *2 or 10ml/AI	H			
☐	Liver health assessment : GP + AGNE + urea + GGT + GLDH	190 €	430 €	5ml *2 or 10ml/AI	H			
☐	Investigation of suspected of cortical necrosis : GP + Vitamins (B1 B6 B12)	270 €	430 €	5ml *2 or 10ml/AI	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/AI	H			
☐	Complete oxidative stress assesst : GP + SODE + dROMs + OXY + b-carotene + Vit E	290 €	430 €	5ml *2 or 10ml/AI	H			
Specific packages for horses								
☐	Investigation of Reduced Performance : GPHB + AGNE+ ASAT + CK	240 €	-	5ml*2 or 10ml/ AI + 2g hair	H			P
☐	Investigation of hoof health, horn quality, skin disorders : GPHB + biotin	200 €	-	5ml*2 or 10ml/ AI + 2g hair	H			P
☐	Investigation of muscle pain, myositis, motor neuron : GPHB + ASAT + CK + LDH + Ca + Mg	300 €	-	5ml*2 or 10ml/ AI + 2g hair	H			P
☐	Investigation of underperformance : GPHB + AGNE + ASAT + CK + LDH + SAA	300 €	-	5ml*2 or 10ml/ AI + 2g hair	H			P
☐	Preparing for the competition : GPHB + Ca + Mg	300 €	-	5ml*2 or 10ml/ AI + 2g hair	H			P
☐	or GPHB + Ca + Mg + B12 + biotin	300 €	-	5ml*2 or 10ml/ AI + 2g hair	H			P
☐	Medical monitoring of the elderly horse : GPHB + AGNE + GGT + SAA + urea + creatinine + fructosamine + total protein	350 €	-	5ml*2 or 10ml/ AI + 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/ AI + 2g hair	H			P
☐	Preparing a mare for breeding : GPHB + AGNE + urea + SAA + B12	250 €	-	5ml*2 or 10ml/ AI + 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 = blood heparin	S = serum	U = urine	L = milk		€ excl. taxes		H = blood heparin	E = Blood 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 €	500µl	H					☐ Urea	22 €	1ml			U
☐ OXY	58,30 €	500µl	H					Toxicology Heavy Metals					
☐ GSH-pxe	45 €	2ml	H					☐ Al (Aluminium)*	45 €	1ml	H		
☐ GSH-pxp	45 €	500µl	H					☐ Ba (Baryum)*	45 €	1ml	H		
☐ MDA ❄	58,30 €	500µl	H					☐ As (Arsenic)*	45 €	1ml	H		
☐ SOD	58,30 €	2ml	H					☐ Cd (Cadmium)*	45 €	1ml	H		
☐ TAS ❄	65 €	500µl	H					☐ Hg (Mercury)*	45 €	1ml	H		
☐ Vitamin E (α-tocopherol)	50 €	500µl	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 €	500µl	H		
☐ β-carotene	50 €	150µl	H					☐ Calcium	22 €	500µl	H		
☐ β-carotene	50 €	1ml				L		☐ Ionized calcium	22 €	500µl	H		
☐ Biotin	50 €	200µl	H					☐ Chlorine	22 €	500µl	H		
☐ Vitamin A	50 €	250µl	H					☐ Magnesium	22 €	500µl	H		
☐ Vitamin A	50 €	1ml				L		☐ Phosphor	22 €	500µl	H		
☐ Vitamin B1	50 €	2ml	H					☐ Potassium	22 €	500µl	H		
☐ Vitamin B6	50 €	2ml	H					☐ Sodium	22 €	500µl	H		
☐ Vitamin B9 (folates)	50 €	2ml	H					TRACE-ELEMENTS					
☐ Vitamin B12	50 €	2ml	H					☐ Cobalt	25 €	500µl	H		
☐ Vitamin C ❄	50 €	300µl	H					☐ Copper	25 €	500µl / Liver:5g	H		or liver
☐ 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)

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qPCR and ICP-MS analysis :

Pricing effective from May 1, 2026.

qPCR and ICP-MS analysis :

Pricing effective from May 1, 2026.

				H = blood heparine	E = blood EDTA	L = milk	EV = vaginal swab	P = placenta	ENP = nasopharyngeal swab	LCS = cerebrospinal fluid	EOP = oropharyngeal swab	EC = conjunctival swab	ER = rectal swab	P = Hair+Heparinized Blood	A = Water and any other environmental product															
TICK				excl. taxes	incl. taxes																									
☐	Pathotick assessment (16 targets) : Borrelia burgdorferi sensu lato,Borrelia miyamotoi,Borrelia hermsii,Bartonella spp.,Bartonella Quintana,Bartonella henselae,Babesia spp.,Brucella spp.,Theileria spp.,Rickettsia spp.,Ehrlichia spp.,Anaplasma spp.,Coxiella burnetii,Francisella tularensis,Mycoplasma spp.,Candida spp.			100€ *	120 €	Tick	E																							
HIVE-BEE																														
☐	Pathobee assessment (16 targets) : - Acute Bee Paralysis Virus, Black Queen Cell Virus, Chronic Bee Paralysis Virus, Deformed Wing Virus (DWV-A) - Kashmir Bee Virus, Sacbrood Bee Virus, Slow Bee Paralysis Virus, Varroa Destructor Virus 1 (DWV-B) - Nosema apis, Nosema ceranae, Paenibacillus larvae subsp. larvae - Lotmaria passim, Melissococcus plutonius, Acarapis woodi, IAPV - Crithidia mellifica			125€ *	150 €	Live bees (≥ 30)	E																							
CATTLE																														
☐	Mastitis assessment (ref : BO MAM) : Corynebacterium bovis,Enterococcus spp.,Klebsiella spp.,Levures,Mycoplasma bovis,Prototheca spp.,Serratia marcescens,Staphylococcus aureus,Staphylococcus spp.,Streptococcus agalactiae,Streptococcus dysgalactiae subsp. dysgalactiae,Streptococcus uberis,Trueperella pyogenes / Peptoniphilus indolicus.			110€ *	132 €		L																							
☐	Abortion assessment (ref : BO AVO) : Anaplasma phagocytophilum,BVD (Viral Diarrhea Bovine),Brucella spp.,Chlamydophila abortus,Coxiella burnetii,Leptospira spp.,Mycobacterium avium,Neospora caninum,Salmonella spp.,IBR (Infectious Bovine Rhinotracheitis),Toxoplasma gondii.			100€ *	120 €	5ml or 2 x 5ml by the number of targets	E	X	P																					
☐	Anemia Assessment (ref : BO ANE) : Anaplasma phagocytophilum,Babesia spp.,Theileria spp.,Borrelia burgdorferi sensu lato,Borrelia hermsii,Borrelia miyamotoi,Leptospira spp.,Bartonella spp.,Bartonella henselae,Bartonella Quintana,Brucella spp.,Coxiella burnetii,Ehrlichia spp.,Rickettsia spp.			170€ *	204 €		E																							
EQUINE																														
☐	Piro-like assessment (ref : EQ PIRO2) : Anaplasma phagocytophilum, Babesia caballi, Theileria equi, Borrelia burgdorferi sensu lato, Borrelia hermsii, Borrelia miyamotoi, Ehrlichia spp., Leptospira spp.			80€ *	96 €		E																							
☐	Piro-like+ assessment (ref : EQ PIRO3) : Piro-like + Bartonella spp., Bartonella henselae, Bartonella Quintana, Brucella spp., Coxiella burnetii, Rickettsia spp., West Nile virus, Powassan virus.			140€ *	168 €		E																							
☐	Piro-like++ assessment (ref : EQ PIRO4) : Piro-like+ + Mycoplasma, Candida, Francisella tularensis			170€ *	204 €	5ml or 2 x 5ml by the number of targets	E																							
☐	Neuro 1 assessment (ref : EQ NER1) : virus herpes equine 1, virus herpes equine 4, Neospora caninum, Toxoplasma gondii.			30€ *	36 €									ENP	LCS															
☐	Abortion assessment (ref : EQ AVO) : Chlamydophila abortus, Coxiella burnetii, virus herpes equine 1, virus herpes equine 4, Leptospira spp., Neospora caninum			60€ *	72 €		E	EV	P	ENP																				
☐	Respiratory assessment 1 (ref : EQ RESP1) : virus herpes equine 1, virus herpes equine 4, Influenza A, Viral Arteritis Virus.			30€ *	36 €		E								ENP															
DOG																														
☐	Respiratory syndrome 1 (ref : CAN RESP1) : Bordetella bronchiseptica, Adénovirus CAV-2, canine herpes			25€ *	30 €	1ml	E									EOP														
☐	Respiratory syndrome 2 (ref : CAN RESP2) : RESP1 + Distemper and Influenza A			40€ *	48 €	1ml	E							EOP	EC															
☐	Intestinal problems 1 (ref : CAN INT1) : Parvovirus canin + Coronavirus canin			15€ *	18 €	1ml									ER															
☐	Intestinal problems 2 (réf : CAN INT2) : INT1 + Leptospira spp., Giardia intestinalis, Cryptosporidium spp., Salmonella spp.			40€ *	48 €	1ml	E								ER															
☐	Neurological disorders 1 (ref : CAN NEU1) : Toxoplasma gondii, Neospora caninum, distemper, Adenovirus CAV-1			30€ *	36 €	1ml	E								LCS															
☐	Neurological disorders 2 (ref : CAN NEU2) : Toxoplasma gondii, Neospora caninum, distemper, Adenovirus CAV-1, Ehrlichia spp., Anaplasma spp.			40€ *	48 €	1ml	E								LCS															
☐	Anemia syndrome (ref : CAN ANE1) : Babesia spp., Ehrlichia spp., Anaplasma spp., Bordetella, bronchiseptica			30€ *	36 €	1ml	E								ENP															
CAT																														
☐	Ocular syndrome 1 (ref : FEL OC1) : felin herpes virus , Chlamydia spp., Mycoplasma felis			20€ *	24 €	1ml									EC															
☐	Ocular syndrome 2 (ref : FEL OC2) : OC1 + Calicivirus			30€ *	36 €	1ml	E								EC															
☐	Anemia syndrome 1 (ref : FEL ANE1) : FCoV, FeLV, FIV			20€ *	24 €	1ml	E																							
☐	Anemia syndrome 2 (ref : FEL ANE2) : ANE1 + Mycoplasma haemofelis			30€ *	36 €	1ml	E								EC															
☐	Uveitis and neurological involvement 1 (ref : FEL UN1) : FCoV, Toxoplasma gondii			15€ *	18 €	1ml	E																							
☐	Uveitis and neurological involvement 2 (ref : FEL UN2) : UN1 + FeLV, FIV, feline herpes virus			35€ *	42 €	1ml	E								EC															
☐	Coryza syndrome 1 (ref : FEL COR1) : Calicivirus, feline herpes virus, Mycoplasma felis, Bordetella, bronchiseptica, Chlamydia spp.			40€ *	48 €	1ml	E							ENP	EC															
☐	Reproductive disorders (ref : FEL REP1) : feline herpes virus, Chlamydia spp., Calicivirus			20€ *	24 €	1ml								EV	P															
Toxicology & Heavy Metals																														
☐	Package 1 : heavy metals only			120€ *	144 €	1ml	E																							
☐	Package 2 : Complete analysis (Heavy metals + trace elements + minerals)			180€ *	216 €	5ml or 2g	E							P	A															
Gnawings																														
☐	Hantavirus			60 €	72 €	1ml									Urine, saliva, or stool															
Water																														
☐	Legionella spp.														Contact us															

(*) Outside of the package, the cost of an analysis to search for one or more targets is : €40 excluding taxes for the first target and €10 excluding taxes for each subsequent target.