

**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](http://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
				<input type="checkbox"/> DL <input type="checkbox"/> ML <input type="checkbox"/> FL <input type="checkbox"/> Tarie <input type="checkbox"/> Prep MB	<input type="checkbox"/> Unemployed/Retired
				<input type="checkbox"/> DL <input type="checkbox"/> ML <input type="checkbox"/> FL <input type="checkbox"/> Tarie <input type="checkbox"/> Prep MB	<input type="checkbox"/> Leisure
				<input type="checkbox"/> DL <input type="checkbox"/> ML <input type="checkbox"/> FL <input type="checkbox"/> Tarie <input type="checkbox"/> Prep MB	<input type="checkbox"/> Competition
				<input type="checkbox"/> DL <input type="checkbox"/> ML <input type="checkbox"/> FL <input type="checkbox"/> Tarie <input type="checkbox"/> Prep MB	<input type="checkbox"/> Reproduction :
				<input type="checkbox"/> DL <input type="checkbox"/> ML <input type="checkbox"/> FL <input type="checkbox"/> Tarie <input type="checkbox"/> Prep MB	<input type="checkbox"/> lactation
				<input type="checkbox"/> DL <input type="checkbox"/> ML <input type="checkbox"/> FL <input type="checkbox"/> Tarie <input type="checkbox"/> Prep MB	<input type="checkbox"/> gestation
				<input type="checkbox"/> DL <input type="checkbox"/> ML <input type="checkbox"/> FL <input type="checkbox"/> Tarie <input type="checkbox"/> Prep MB	<input type="checkbox"/> Put into repro
				<input type="checkbox"/> DL <input type="checkbox"/> ML <input type="checkbox"/> FL <input type="checkbox"/> Tarie <input type="checkbox"/> Prep MB	<input type="checkbox"/> Foal under the mother
				<input type="checkbox"/> DL <input type="checkbox"/> ML <input type="checkbox"/> FL <input type="checkbox"/> Tarie <input type="checkbox"/> Prep MB	<input type="checkbox"/> 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](http://www.iodolab.com).

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

**⚠ SPECIAL PRECAUTIONS AND SHIPPING**

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

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

\* = frozen (&lt;-15°C)

# qPCR and ICP-MS analysis :

Pricing effective from May 1, 2026.

H = heparine	E = 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
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TICK	excl. taxes	incl. taxes									
<input type="checkbox"/> <b>Pathotick assessment (16 targets)</b> : 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								
<b>HIVE-BEE</b>											
<input type="checkbox"/> <b>Pathobee assessment (16 targets)</b> : - Acute Bee Paralysis Virus, Black Queen Cell Virus, Chronic Bee Paralysis Virus, Deformed Wing Virus (DWW-A) - Kashmir Bee Virus, Sacbrood Bee Virus, Slow Bee Paralysis Virus, Varroa Destructor Virus 1 (DWW-B) - Nosema apis, Nosema ceranae, Paenibacillus larvae subsp. larvae - Lotmaria passim, Melissoctoccus plutonius, Acarapis woodi, IAPV - Crithidia mellifica	125€ *	150 €	Live bees (≥ 30)								
<b>CATTLE</b>											
<input type="checkbox"/> <b>Mastitis assessment (ref : BO MAM)</b> : 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 €									
<input type="checkbox"/> <b>Abortion assessment (ref : BO AVO)</b> : Anaplasma phagocytophilum, BVD (Viral Diarrhea Bovine), Brucella spp., Chlamydia 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								
<input type="checkbox"/> <b>Anemia Assessment (ref : BO ANE)</b> : 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 €									
<b>EQUINE</b>											
<input type="checkbox"/> <b>Piro-like assessment (ref : EQ PIRO2)</b> : Anaplasma phagocytophilum, Babesia caballi, Theileria equi, Borrelia burgdorferi sensu lato, Borrelia hermsii, Borrelia miyamotoi, Ehrlichia spp., Leptospira spp.	80€ *	96 €									
<input type="checkbox"/> <b>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.</b>	140€ *	168 €									
<input type="checkbox"/> <b>Piro-like++ assessment (ref : EQ PIRO4) : Piro-like+ + Mycoplasma, Candida, Francisella tularensis</b>	170€ *	204 €	5ml or 2 x 5ml by the number of targets								
<input type="checkbox"/> <b>Neuro 1 assessment (ref : EQ NER1)</b> : virus herpes equine 1, virus herpes equine 4, Neospora caninum, Toxoplasma gondii.	30€ *	36 €									
<input type="checkbox"/> <b>Abortion assessment (ref : EQ AVO)</b> : Chlamydia abortus, Coxiella burnetii, virus herpes equine 1, virus herpes equine 4, Leptospira spp., Neospora caninum	60€ *	72 €									
<input type="checkbox"/> <b>Respiratory assessment 1 (ref : EQ RESP1)</b> : virus herpes equine 1, virus herpes equine 4, Influenza A, Viral Arteritis Virus.	30€ *	36 €									
<b>DOG</b>											
<input type="checkbox"/> <b>Respiratory syndrome 1 (ref : CAN RESP1)</b> : Bordetella bronchiseptica, Adénovirus CAV-2, canine herpes	25€ *	30 €	1ml								
<input type="checkbox"/> <b>Respiratory syndrome 2 (ref : CAN RESP2)</b> : RESP1 + Distemper and Influenza A	40€ *	48 €	1ml								
<input type="checkbox"/> <b>Intestinal problems 1 (ref : CAN INT1)</b> : Parvovirus canin + Coronavirus canin	15€ *	18 €	1ml								
<input type="checkbox"/> <b>Intestinal problems 2 (ref : CAN INT2)</b> : INT1 + Leptospira spp., Giardia intestinalis, Cryptosporidium spp., Salmonella spp.	40€ *	48 €	1ml								
<input type="checkbox"/> <b>Neurological disorders 1 (ref : CAN NEU1)</b> : Toxoplasma gondii, Neospora caninum, distemper, Adenovirus CAV-1	30€ *	36 €	1ml								
<input type="checkbox"/> <b>Neurological disorders 2 (ref : CAN NEU2)</b> : Toxoplasma gondii, Neospora caninum, distemper, Adenovirus CAV-1, Ehrlichia spp., Anaplasma spp.	40€ *	48 €	1ml								
<input type="checkbox"/> <b>Anemia syndrome (ref : CAN ANE1)</b> : Babesia spp., Ehrlichia spp., Anaplasma spp., Bordetella, bronchiseptica	30€ *	36 €	1ml								
<b>CAT</b>											
<input type="checkbox"/> <b>Ocular syndrome 1 (ref : FEL OC1)</b> : felin herpes virus , Chlamydia spp., Mycoplasma felis	20€ *	24 €	1ml								
<input type="checkbox"/> <b>Ocular syndrome 2 (ref : FEL OC2)</b> : OC1 + Calicivirus	30€ *	36 €	1ml								
<input type="checkbox"/> <b>Anemia syndrome 1 (ref : FEL ANE1)</b> : FCov, FeLV, FIV	20€ *	24 €	1ml								
<input type="checkbox"/> <b>Anemia syndrome 2 (ref : FEL ANE2)</b> : ANE1 + Mycoplasma haemofelis	30€ *	36 €	1ml								
<input type="checkbox"/> <b>Uveitis and neurological involvement 1 (ref : FEL UN1)</b> : FCov, Toxoplasma gondii	15€ *	18 €	1ml								
<input type="checkbox"/> <b>Uveitis and neurological involvement 2 (ref : FEL UN2)</b> : UN1 + FeLV, FIV, feline herpes virus	35€ *	42 €	1ml								
<input type="checkbox"/> <b>Coryza syndrome 1 (ref : FEL COR1)</b> : Calicivirus, feline herpes virus, Mycoplasma felis, Bordetella, bronchiseptica, Chlamydia spp.	40€ *	48 €	1ml								
<input type="checkbox"/> <b>Reproductive disorders (ref : FEL REP1)</b> : feline herpes virus, Chlamydia spp., Calicivirus	20€ *	24 €	1ml								
<b>Toxicology &amp; Heavy Metals</b>											
<input type="checkbox"/> <b>Package 1</b> : heavy metals only	120€ *	144 €	1ml								
<input type="checkbox"/> <b>Package 2</b> : Complete analysis (Heavy metals + trace elements + minerals)	180€ *	216 €	5ml or 2g								
<b>Gnawings</b>											
<input type="checkbox"/> Hantavirus	60 €	72 €	1ml								
<b>Water</b>											
<input type="checkbox"/> Legionella spp.											

(\* ) 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.