

## Price list - 2021

<b>Products and Diagnostic Services</b>	<b>Price (unit)</b>	<b>Price incl. VAT</b>
<b><u>Products</u></b>		
Enterotoxemia vaccine - <i>Clostridium perfringens</i> (50 ml)	1,531	1,898
Bronchopneumonia vaccine - <i>Pasteurella /Mannheimia</i> (50 ml)	1,207	1,497
Antiserum - <i>Clostridium perfringens</i> enterotoxemia (20 ml)	3,815	4,731
Horse blood, defbrinated (30 ml)	1,443	1,789
Horse blood, defbrinated (100 ml)	4,444	5,511
Sheep blood in Alsever (100 ml)	7,326	9,084
Sheep blood in Alsever (10 ml)	808	1,002
Sheep blood in Citrat (30 ml)	2,425	3,007
Sheep blood in Citrat (100 ml)	7,329	9,088
Horse serum, heat inactivated (30 ml)	2,908	3,606
Ram semen dilution fluid (50 ml)	2,053	2,546
Blood agar (plate)	129	160
Blood agar with NaCl (plate)	129	160
Blood agar with antibiotics, aesculin +/- penicillin (plate)	192	238
Blood agar special production (plate, minimum 20 plates)	192	238

## **Diagnostic Services**

\*Accredited tests

### **Division of Fish Diseases**

Reception of organs/samples	152	188
Dissection/sampling of fish/invertebrate	339	420
Preparation for bacteriology	847	1,050
General bacteriological examination	632	784
Bacterial culture, <i>Renibacterium salmoninarum</i>	847	1,050
Identification of bacteria	8,446	10,473
Test for antibiotic resistance/susceptibility	2,112	2,619
Bacterial kidney disease ELISA (one fish/sample)	4,221	5,234
Bacterial kidney disease ELISA (two fish/sample)	2,817	3,493
Bacterial kidney disease - Immunofluorescence test	2,112	2,619
General fungal examination	2,112	2,619
Diagnosis of pathogens in fish/shellfish by PCR (<10 samples)	10,581	13,120
Diagnosis of pathogens in fish/shellfish by PCR (>=10 samples)	7,407	9,185
Preparation for culture of viruses on cell lines	675	837
Viral examination on cell lines	4,526	5,612
Virus identification	10,556	13,089
Preparation for histological examination	598	742
Microscopic examination of histological slides	3,204	3,973
Real time PCR (One Step qPCR): diagnosis - one pathogen (min 20 samples)	3,603	4,468
Real time PCR (One Step qPCR): diagnosis - two pathogens (min 20 samples)	5,333	6,613
Real time PCR (One Step qPCR): diagnosis - three pathogens (min 20 samples)	7,134	8,846
Real time PCR (One Step qPCR): diagnosis - four pathogens (min 20 samples)	8,922	11,063
Real time PCR (One Step qPCR): diagnosis - five pathogens (min 20 samples)	10,266	12,730

## **Division of Bacteriology, Parasitology and Pathology**

---

<i>Sample registration (microbiology and trichinella testing)</i>	2,950	3,658
---	-------	-------

### **Parasitology**

Screening for helminth eggs and parasitic protozoans (FEAC method, faeces)	10,516	13,040
Screening for larvae, lungworms and <i>Strongyloides</i> (Baermann method)	6,449	7,997
Helminth egg and oocyst quantification (McMaster method)	6,449	7,997
Ectoparasites in skin/tissue scraping	8,575	10,633
Screening for parasites in organs (routine diagnosis)	6,419	7,960
Parasite identification (routine screening)	3,185	3,949
<i>Trichinella</i> testing (magnetic stirrer method, pooled sample max. 100g)	14,014	17,377

### **Microbiology**

Diagnostic bacterial culture (identification, sensitivity)	9,467	11,739
Bacterial identification (API test)	7,385	9,157
Indicator <i>E. coli</i>	6,522	8,087
<i>Campylobacter</i> culture*	6,522	8,087
<i>Campylobacter</i> typing (PCR)	10,845	13,448
<i>Dermatophilus</i> culture	6,886	8,539
ESBL typing (PCR, WGS)	18,449	22,877
ESBL <i>E. coli</i>	6,522	8,087
<i>E. coli</i> (counting)	7,792	9,662
Aerobe plate count (30°C)	8,763	10,866
<i>Listeria</i> culture	8,763	10,866
MÓSA culture	11,305	14,018
VÓE culture	8,487	10,524
Carba <i>E. coli</i>	12,332	15,292
Antimicrobial Susceptibility Testing (Kirby Bauer)	4,432	5,496
Antimicrobial Susceptibility Testing ( <i>Campylobacter</i> - MIC Sensititre)	7,158	8,876
Antimicrobial Susceptibility Testing ( <i>Salmonella</i> - MIC Sensititre)	9,476	11,750
Antimicrobial Susceptibility Testing ( <i>E. coli</i> - MIC Sensititre)	9,476	11,750
ESBL confirmation (MIC Sensititre)	9,476	11,750
ESBL confirmation and Antimicrobial Susceptibility Testing (MIC Sensititre)	15,078	18,697
RapidChek <i>Salmonella</i> (culture + strip)	6,588	8,169
<i>Salmonella</i> culture*	6,522	8,087
Mycology (culture)	6,522	8,087
<i>Salmonella</i> typing (agglutination, LSH reference laboratory)	16,287	20,196
Partuberculosis test (ELISA)	1,370	1,699
<i>Plasmacytosis</i> test (ADV - CCIEP)	139	172
<i>Salmonella</i> antibody test (ELISA - pigs)	2,033	2,521
<i>Toxoplasmosis</i> test (ELISA)	1,370	1,699

### **Pathology (PM)**

*PM examination of organs/cadavers includes certain ancillary diagnostic tests*

#### **Autopsy**

Poultry (1-5 animals)	9,497	11,776
Cage birds, rodents, lagomorphs (1-2 animals)	11,688	14,493
Horses (<12 months)	29,219	36,232
Horses (>=12 months)	65,745	81,524
Dogs and cats (<3 months, 1-3 animals)	11,688	14,493

Dogs and cats (>=3 months)	29,219	36,232
Cattle (<7 months)	10,227	12,681
Cattle (>=7 months)	14,609	18,115
Foxes, minks (<3 months, 1-3 animals)	11,688	14,493
Foxes, minks (>=3 months)	29,219	36,232
Sheep, goats (<8 months, 1-3 animals)	7,305	9,058
Sheep, goats (>=8 months)	8,765	10,869
Swine (<2 weeks, 1-5 animals)	9,497	11,776
Swine (<30 kg, 1-2 animals)	9,497	11,776
Swine (>= 30 kg)	9,497	11,776
<b>Anatomical pathology</b>		
Organ examination / histopathology	8,036	9,965
Immunohistochemistry (routine diagnostics)	8,036	9,965
Immunohistochemistry (projects)	5,477	6,791
Tissue preparation		
Cryosectioning / sectioning for IHC (cassette)	2,557	3,171
Cryosectioning / sectioning for IHC (extra slice)	640	794
Routine staining (slice)	540	670
Embedding (cassette)	1,461	1,812
Embedding, sectioning & staining (cassette)	3,067	3,803
Special staining (slice)	1,344	1,667
Sectioning (cassette)	1,066	1,322
Sectioning (extra slice)	267	331
Sectioning, routine staining (cassette)	1,608	1,994
Sectioning, special staining (cassette)	2,410	2,988
<b>Haematology</b>		
Basic rate	4,529	5,616
Haematology - ABAXIS (Hemoglobin, hematocrit, WBC, differential WBC)	6,307	7,821
Blood chemistry - IDEX (contact lab for information)		
Glutathion peroxidase (1-10 samples)	16,802	20,834