



Company	Veterinarian
Mail	Reference
Phone	Farm code
Invoice to	Origin

Category: ☐ 16 Trout ☐ 17 Gilthead seabream ☐ 18 European seabass ☐ 19 Meagre ☐ 21 Greater amberjack ☐ 27 Turbot ☐ 28 Sole ☐ 29 Others:	Age: ☐ 04 Breeders ☐ 08 Fattening (d/w/m/y) ☐ 17 Fry/juvenile ☐ 18 Pre-fattening ☐ 23 Roe ☐ 25 Larvae	Process: ☐ 03 Sudden death ☐ 05 Health control ☐ 06 Cutaneous ☐ 08 Digestive ☐ 11 Nervous disease	☐ 15 Reproductive ☐ 16 Respiratory ☐ 20 Systemic disease ☐ 21 Unknown	Sample: [] pool [] individual analysis ☐ 01 Environmental ☐ 06 Swabs ☐ 23 Tissues ☐ 24 Live fish	☐ 25 Chilled fish ☐ 26 Frozen fish ☐ 28 Culture plate
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Medical history

Diagnostic Panels

- ☐ **Marine summer PCR:** Photobacterium damsela subsp. damsela, Photobacterium damsela subsp. piscicida, Vibrio harveyi
- ☐ **Marine winter PCR:** Photobacterium damsela subsp. damsela, Piscirickettsia salmonis, Aeromonas salmonicida subsp. salmonicida
- ☐ **Marine nervous PCR:** Betanodavirus (Nervous Necrosis Virus), Vibrio harveyi
- ☐ **Marine cutaneous PCR:** Aeromonas salmonicida subsp. salmonicida, Tenacibaculum maritimum
- ☐ **Gilthead seabream digestive PCR:** Enteromyxum leei, Enterospira nucleophila
- ☐ **Inland summer PCR:** Yersinia ruckeri, Lactococcus petauri, Lactococcus garvieae, Aeromonas salmonicida subsp. salmonicida
- ☐ **Lactococcosis, , , , PCR:** Lactococcus garvieae, Lactococcus petauri
- ☐ **Inland cutaneous PCR:** Aeromonas salmonicida subsp. salmonicida, Flavobacterium psychrophilum
- ☐ **Inland broodstock PCR:** Carnobacterium maltaromaticum, Vagococcus salmoninarum
- ☐ **Inland Kidney disease PCR:** Renibacterium salmoninarum, Tetracapsuloides bryosalmonae

Sequencing and Typing

- ☐ **Betanodavirus - Genotyping¹ , ; PCR:** RGNNV RNA 1, SJNNV RNA 1, RGNNV RNA 2, SJNNV RNA 2
- ☐ **Lactococcus garvieae/L. petauri - Characterization (MLST)¹ , , , , ,**
- ☐ **Vibrio anguillarum - Typing¹ PCR:** Vibrio anguillarum VA01, Vibrio anguillarum VA02, Vibrio anguillarum VA03
- ☐ **Vibrio harveyi - Typing¹ PCR:** Vibrio harveyi O-Loci 1, Vibrio harveyi O-Loci 2, Vibrio harveyi O-Loci 3, Vibrio harveyi O-Loci 4, Vibrio harveyi O-Loci 5, Vibrio harveyi O-Loci 6, Vibrio harveyi O-Loci 7, Vibrio harveyi O-Loci 8, Vibrio harveyi O-Loci 9, Vibrio harveyi O-Loci 10, Vibrio harveyi O-Loci 11, Vibrio harveyi O-Loci 12

Microbiology

- ☐ **Microbiology (up to 5 samples + 2 ATB) Microbiology:** Bacteria isolation and id., Antimicrobial susceptibility test
- ☐ **Bacteria isolation and id.**
- ☐ **Antimicrobial susceptibility test**
- ☐ **MALDI TOF bacterial identification**

Real Time PCR

- ☐ **Aeromonas hydrophila**
- ☐ **Aeromonas salmonicida subsp. achromogenes¹**
- ☐ **Aeromonas salmonicida subsp. masoucida¹**
- ☐ **Aeromonas salmonicida subsp. salmonicida**
- ☐ **Aeromonas veronii¹**

*Note: analysis performed in an external laboratory.

1. Note: This article is intended for specific diagnostic uses or for certain collaboration models.

- Prices effective from January 1st, 2026.

- Biochemistry/Hematology available from January 1st, 2026.

- VAT not included. The prices shown are per determination and can be modified: check the cost according to the volume of samples and determination in the "calculator" in the client area.

- Carcasses and foetuses: necropsy and disposal (EUR 27/animal). Water and air: pre-treatment (EUR 18/sample).

- Diagnostic panels: determinations that are analysed by Real Time PCR will be done in pools of maximum 5 samples.



- ☐ Betanodavirus (Nervous Necrosis Virus)
- ☐ Carnobacterium maltaromaticum
- ☐ Cryptocaryon irritans¹
- ☐ Edwardsiella piscicida
- ☐ Enteromyxum leei
- ☐ Enteromyxum scophthalmi
- ☐ Enterospira nucleophila
- ☐ Flavobacterium columnare
- ☐ Flavobacterium psychrophilum
- ☐ Gyrodactylus sp.
- ☐ Ichthyobodo sp. (Costia)
- ☐ Ichthyophthirius multifiliis¹
- ☐ IHNV
- ☐ IPNV (Infectious Pancreatic Necrosis Virus)
- ☐ Lactococcus garvieae
- ☐ Lactococcus petauri
- ☐ LCDV (Lymphocystis disease virus)
- ☐ MLO (Strawberry disease / Red mark syndrome)¹
- ☐ Mycobacterium marinum complex¹
- ☐ Paramoeba sp.
- ☐ Photobacterium damsela subsp. damsela PCR: P. damsela damsela (chromosomal), P. damsela damsela (plasmid)
- ☐ Photobacterium damsela subsp. piscicida PCR: P. damsela piscicida (chromosomal), P. damsela piscicida (plasmid)
- ☐ Piscirickettsia salmonis
- ☐ Pseudomona aeruginosa
- ☐ Pseudomonas anguilliseptica
- ☐ Renibacterium salmoninarum
- ☐ Saprolegnia parasitica
- ☐ Streptococcus iniae
- ☐ Streptococcus parauberis
- ☐ Tenacibaculum dicentrarchi
- ☐ Tenacibaculum discolor
- ☐ Tenacibaculum maritimum
- ☐ Tenacibaculum soleae
- ☐ Tenacibaculum sp.
- ☐ Tetracapsuloides bryosalmonae
- ☐ Vagococcus salmoninarum
- ☐ VHSV
- ☐ Vibrio (Listonella) anguillarum
- ☐ Vibrio alginolyticus

- ☐ Vibrio harveyi
- ☐ Vibrio parahaemolyticus
- ☐ Vibrio vulnificus
- ☐ Yersinia ruckeri

Toxicology

- ☐ Antibiotics*
- ☐ Quantification of antibiotics*
- ☐ Toxicant-specific quantification (price on request)*
- ☐ Determination of a toxic (qualitative)*
- ☐ Heavy metals 1 metal*
- ☐ Heavy metals 2 metals*
- ☐ Heavy metals 3 metals*
- ☐ Heavy metals 4 metals*
- ☐ Heavy metals 5 metals*
- ☐ Mycotoxins Feed AOF*
- ☐ Mycotoxins Feed AOF/DZT*
- ☐ Mycotoxins Feed DZT*
- ☐ Nitrosamines*
- ☐ Pyrethrins (Insecticides)*
- ☐ Pesticide screening*
- ☐ Toxic screening*

Anatomical Pathology

- ☐ Histopathology of larvae (up to 10 larvae)*
- ☐ Juvenile fish histopathology (1–5 specimens)*
- ☐ Juvenile fish histopathology (6–10 specimens)*
- ☐ Grow-out fish histopathology (1 specimen)*
- ☐ Broodstock histopathology (1 specimen)*

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