

MT AQUA ANALYSIS PRICE LIST

Total Bacterial Count

Total colony and bacterial count at the CFU level from samples taken from facility inlet-outlet waters, critical control points of packaging-processing facilities, raw material acceptance protocol, etc.

Reporting Time: 2-4 business days

Price: 30 € VAT Exempt

Bacteriological Analysis and Identification

Detection and isolation of pathogenic bacteria from any type of fish or water sample.

Reporting Time: 2-4 business days

Price: 25 € VAT Exempt

• Bacteriological Analyses from Agar Media

Reporting Time: 2-4 business days

Price: 20 € VAT Exempt

• 16S Sequence PCR for Bacterial Detection

Detection of pathogenic bacteria from samples sent with FTA Cards using the 16S Sequence method.

Reporting Time: 2–4 business days

Price: 30 € VAT Exempt

rt-PCR for Bacterial Detection

Detection of pathogens (bacteria, viruses) from samples sent with FTA Cards using the rt-PCR method.

Reporting Time: 2-4 business days

Price: 30 € VAT Exempt

• qPCR for Virus Detection

Detection of viruses (VNN, VHS, IHN, IPN) from samples sent with FTA Cards using the qPCR method.

Reporting Time: 2-4 business days

Price: 35 € VAT Exempt

16 nGS Microbiota Analysis

Mucus and intestinal microbiome analysis (including Metagenomic analysis).

Reporting Time: 6-8 Week Price: 150 € VAT Exempt

All analyses will be performed at the Avitek R&D facilities, which hold TÜRKAK and ISO 17025 International accreditation.