

Aquatic Diagnostic Laboratory Standard Fee Schedule

Service/Item	Unit Cost
Diagnostic Water Chemistry	
Base Water Chemistry Analysis for FRESHWATER Ponds and Aquaculture (pH, hardness, alkalinity, total salinity, total ammonia nitrogen, un-ionized ammonia, nitrite, chlorides)	\$40.25
Filtering Charge: Samples submitted for base water chemistry analysis that require filtration prior to running the sample. This charge is to offset additional employee labor and filter costs.	\$15.00
Base Water Chemistry Analysis for SALTWATER Ponds and Aquaculture (pH, hardness, alkalinity, total salinity, total ammonia nitrogen, un-ionized ammonia, nitrite, chlorides)	\$46.00
Base Water Chemistry Analysis for FRESHWATER Ponds and Aquaculture with Total Nutrient Bundle (pH, hardness, alkalinity, total salinity, total ammonia nitrogen, un-ionized ammonia, nitrite, chlorides, total phosphorus, total nitrogen)	\$71.25
Base Water Chemistry Analysis for FRESHWATER Ponds and Aquaculture with Total Phosphorous (pH, hardness, alkalinity, total salinity, total ammonia nitrogen, un-ionized ammonia, nitrite, chlorides, total phosphorus)	\$61.25
Base Water Chemistry Analysis for FRESHWATER Ponds and Aquaculture with Total Nitrogen (pH, hardness, alkalinity, total salinity, total ammonia nitrogen, un-ionized ammonia, nitrite, chlorides, total nitrogen)	\$55.25
Total Nutrient Bundle (total phosphorus and total nitrogen)	\$40.00
Water Clearing Treatment Test (<i>1.5 gallons of water, minimum required</i>) (calcium carbonate, calcium hydroxide, calcium sulfate, aluminum sulfate, or magnesium sulfate as indicated by basic water chemistry) *Note - Client must perform Base Water Chemistry for freshwater or saltwater as these tests are required in order to perform Water Clearing Test.	\$148.00
Oils and Petroleum Products (base detection)	\$48.38
Cyanobacteria Hepatotoxin (Base Detection)	\$130.00
Parasitology	
Internal/External Parasitology Exam	\$74.75
Tissue Preparation	\$13.80
Treatment Susceptibility Test	\$40.25
Bacterial Histopathology	
Bacterial Swab and Basic Plate Culture	\$40.25
Specialized Media Requirement for Plate Culture	\$34.04
Bacterial Gram Staining	\$25.53
Gram Negative (-) Enteric Bacteria Selective Media Isolation (20E)	\$45.79
Rapid Gram Negative (-) Enteric Bacteria Selective Media Isolation (Rapid 20E)	\$58.98
Gram Negative (-) Non-Enterobacteriaceae Selective Media Isolation (Rapid 20NE)	\$37.24
Gram Positive (+) Staphylococci and Micrococci Selective Media Isolation (Staph)	\$37.24
Rapid Gram Positive (+) Staphylococci and Micrococci Selective Media Isolation (Rapid Staph)	\$37.26
Gram Positive (+) Streptococci and Enterococci Selective Media Isolation (Strep)	\$38.41
Anaerobic Bacteria Selective Media Isolation (Anaerobe 20A)	\$46.23
Yeast and Fungal Selective Media Isolation and Identification (Fungus)	\$107.64
Antibiotic Susceptibility Test	\$63.25
Other	
Site Visit (per hour)	\$67.30
Mileage	\$0.67
Rental of Boat, Motor & Trailer (monthly)	\$750.00
Maintenance Fees for Boat, Motor & Trailer (includes oil, gas and items necessary for preventative maintenance)	\$150.00

** All prices include a 15% Texas A&M University administrative cost recovery fees* Administrative fees are not assessed by or are received by the Aquatic Diagnostic Lab, but rather are required by the University to offset costs associated with billing and account administration.**