

Soil & Aquatic Microbiology Laboratory

Pricing for Microbial Analysis of Water Samples

Routine Water Samples

- *E. coli* enumeration
 - EPA Method 1603 = \$65/sample
- Bacterial Source Tracking¹
 - Library-Dependent [ERIC-RP] = \$250/*E. coli* isolate²
 - Library-Dependent [ERIC-RP] with *E. coli* enumeration = \$260/*E. coli* isolate²
 - Library-Independent PCR
 - Presence/absence for one marker = \$250/sample³
 - Presence/absence for four markers = \$325/sample³
 - Library-Independent qPCR (inquire)
 - Detailed BST Report = \$55/project

Stormwater Samples

- *E. coli* enumeration
 - EPA Method 1603 = \$100/sample
- Bacterial Source Tracking¹
 - Library-Dependent [ERIC-RP] = \$300/*E. coli* isolate²
 - Library-Dependent [ERIC-RP] with *E. coli* enumeration = \$310/*E. coli* isolate²
 - Library-Independent PCR
 - Presence/absence for one marker = \$300/sample³
 - Presence/absence for four markers = \$390/sample³
 - Library-Independent qPCR (inquire)
 - Detailed BST Report = \$55/project

¹See <http://texasbst.tamu.edu/> for description of Bacterial Source Tracking procedures.

²Pricing based on a minimum of 10 *E. coli* isolates/sample. For smaller or larger projects, inquire about pricing.

³Currently available markers include human, ruminant, hog, and horse.

Contact laboratory to discuss sampling procedures and confirm current pricing and lab availability prior to initiating projects.

Pricing valid until 12-31-2020

Heep Center, 370 Olsen Boulevard
2474 TAMU
College Station, TX 77843-2474

Tel. 979.845.3041 Fax 979.845.0456
tjgentry@tamu.edu
<http://microbe.tamu.edu/>