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Stage 1 DBPR Drinking Water Pricing* and Requirements

| Analyte | Method | Price |
|------------------------------|------------------|-------|
| Total Trihalomethanes (TTHM) | EPA Method 524.2 | \$ 82 |
| Haloacetic Acids (HAA5) | EPA Method 552.2 | \$135 |
| Bromate | EPA Method 300.1 | \$100 |
| Bromide | EPA Method 300.0 | \$ 30 |
| Bromide | EPA Method 300.1 | \$100 |
| Chlorite | EPA Method 300.1 | \$100 |
| Residual Chlorine | SM4500-Cl G | \$ 23 |
| Alkalinity | SM 2320B | \$ 15 |

*Pricing includes ground shipment of sampling kits to your location. Sampling kits include properly preserved sample containers, chain of custody documents, custody seals, gel ice, packing material, MSDS sheets and sampling instructions.

Columbia Analytical offers extensive analytical drinking water and support services including:

- Full range of drinking water regulated and unregulated, organic and inorganic compound analyses;
- Automatic scheduling of sampling kit shipment;
- Budget support according to your testing requirements;
- Set up annual monitoring schedule. (Send us a copy of your annual monitoring schedule and we'll prepare a quote. We can also schedule automatic shipment of bottles to your site.); and
- State certifications for all methods.

Contact Information:

1317 South 13th Avenue
Kelso, WA 98626

360.577.7222
360.636.1068 (fax)



If you would like a DBPR bottle kit or additional information about our drinking water services, please fax this page with the following information to 360.636.1068 and a drinking water specialist will contact you.

Name: _____ TEL: _____

Best hours to call _____ FAX: _____

Shipping Address: _____

Email Address: _____

- I'm interested in a quote for my Stage 1 DBPR tests.
 - single sampling round
 - annual costs (send an annual monitoring schedule if available)
- I'm interested in setting up automatic shipment of sampling kits.
- I'm interested in other drinking water analyses and services.
- I'm interested in optimizing my testing program.

DBPR Requirements

As of January 1, 2004: Surface water and ground water systems under the direct influence of surface water (GWUDI) serving less than 10,000 people, and all ground water systems must comply with the Stage 1 DBPR requirements. This requirement affects all Community Water Systems (CWS) and Non-transient Non-Community Water Systems (NTNCWS) that disinfect.

| Regulated Contaminants/ Disinfectants | Coverage | Required Monitoring Frequency |
|---|---|--|
| TTHM/HAA5 | Surface and GWUDI serving \geq 10,000 | 4/plant/quarter |
| | Surface and GWUDI serving 500 - 9,999 | 1/plant/quarter |
| | Surface and GWUDI serving < 500 | 1/plant/year in month of warmest water temperature* |
| | Ground water serving \geq 10,000 | 1/plant/quarter |
| | Ground water serving < 10,000 | 1/plant/year in month of warmest water temperature* |
| Bromate† | Ozone plants | Monthly at entrance to distribution system |
| Chlorite | Chlorine dioxide plants | Daily at entrance to distribution system; monthly in distribution system |
| Chlorine/Chloramines | All systems | Same location and frequency as Total Coliform Rule sampling |
| Chlorine dioxide | Chlorine dioxide plants | Daily at entrance to distribution system |
| DBP precursors (TOC/Alkalinity/SUVA) | Conventional filtration systems | Monthly for total organic carbon and alkalinity or the SUVA alternative |

* System must increase monitoring to 1 sample per plant per quarter if an MCL is exceeded.

† Reduced Bromate monitoring may be available based on results of optional Bromide monitoring - See Stage 1 DBPR.