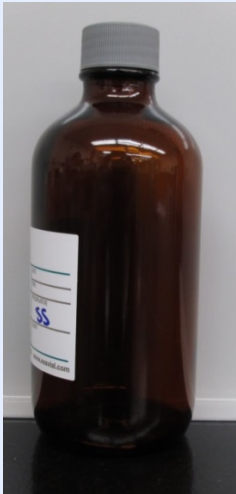




IDAHO DEPARTMENT OF HEALTH & WELFARE
DIVISION OF PUBLIC HEALTH

| Test Title | EPA 548.1 Endothall |
|--|---|
| Sample Requirements | <ol style="list-style-type: none">1. Sample type: Water2. Minimum sample size: 250 mL3. Maximum holding time before analysis: 7 days4. Samples must be iced or refrigerated at 4°C until shipment to IBL.5. Rejection criteria: Samples may not be analyzed if maximum holding time is exceeded or appropriate temperature is not maintained. |
| Sampling Materials | <ol style="list-style-type: none">1. Sample container: 1 pre-preserved (Sodium Thiosulfate) 250 mL amber glass bottle. Please obtain sample containers from IBL. When sampling, do not rinse out the preservative.  |
| Procedural Notes | <ol style="list-style-type: none">1. Drinking Water Analysis - Chemistry Test Request Form2. Price: \$144 |
| Shipping Instructions | <ol style="list-style-type: none">1. Temperature/preservative instructions: Samples must be shipped in a cooler on ice or frozen gel packs.2. Ship to: Idaho Bureau of Laboratories ATTENTION: Chemistry 2220 Old Penitentiary Rd Boise, ID 83712 |
| Reporting and Turnaround Time (TAT) | <ol style="list-style-type: none">1. TAT: 28 days2. Results will be mailed unless otherwise requested.3. Reference Range:<ol style="list-style-type: none">a. Minimum Detection Limit: 1.38 µg/Lb. Minimum Reporting Limit: 5 µg/L |