

Technical Bulletin

for Drinking Water and Wastewater Customers

Method: EPA 218.6

Description: Low Level Hexavalent Chromium Analysis

Container: 125mL HDPE

Drinking Water	
Preservative	Holding Time
Non-preserved	24 hours
Ammonium Sulfate	5 days
Wastewater	
Preservative	Holding Time
Non-preserved	24 hours
Ammonium Sulfate	28 days

Contacts:

General:

Ph: 800-767-5859
 Fax: 615-758-5859
service@esclabsciences.com

Sales:

sales@esclabsciences.com

Technical Service:

techservice@esclabsciences.com

ESC Lab Sciences is now accepting samples for analysis of drinking water and wastewater for low level Hexavalent Chromium by EPA 218.6.

ESC completed validation for this method over 2 years ago and recently added enhancements to achieve a Reportable Detection Limit (RDL) of 60 parts per trillion and a Method Detection Limit (MDL) of 20 parts per trillion. ESC's accreditation status with NELAP allows us to analyze samples from all 50 states since there are presently no states certifying for this method as of March 1, 2011.

If you have technical questions regarding this innovative new method, please contact your sales representative or your technical service representative.

Multiple Service Centers Nationwide

Lab Location:

12065 Lebanon Road
 Mt. Juliet, TN 37122
www.esclabsciences.com



one lab nationwide

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