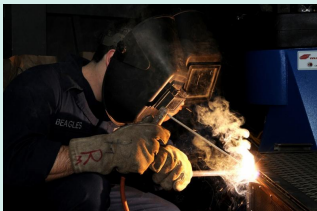


## HEXAVALENT CHROMIUM Cr(VI)

Produced by many industrial processes, Cr(VI) is the (+6) valence state of the element chromium. It is known to cause cancer, and also targets the respiratory system, kidneys, liver, skin and eyes. Chromium in steel alloys is a major source of worker Cr(VI) exposure during "hot work" like welding, especially on stainless steel. Common Cr(VI) compound uses include pigments (dyes, paints, inks, plastics, etc.), anti-corrosive agents in surface coatings, and as chromic acid in electroplating. Worker protection requirements are addressed in specific OSHA hexavalent chromium standards which may be accessed below.



[OSHA Hexavalent Chromium](#)

## HEXAVALENT CHROMIUM SERVICES

### What We Offer

Our goal is to help make your business as efficient as possible. Our No Charge Loaner Pump Program can help. We will work with you to help solve your sampling problems and get you what you need for testing hexavalent chromium using OSHA method 215v2. See the link below for the full OSHA method description.

[OSHA ID 215v2 Method](#)

**Call us today to get set up.**



## SPECIAL OFFER FOR OCTOBER

### Hexavalent Chromium Testing

For the month of October, we're offering a discount on Hexavalent Chromium testing in air via OSHA ID 215v2 for **\$65.00 per prepaid sample**. Prepay for the analysis in the month of October and test when you're ready. As always, we offer the following for Hexavalent Chromium analysis:

- No Charge Loaner Pump Program
- 3 Day Turnaround Time
- Electronic Reporting
- Sample media is included in the cost of analysis
- Free consultation with our laboratory CIH

See more document links below for more information.

[OSHA General Industry Hexavalent Chromium Standard 29 CFR 1910.1026](#)

[Welding](#)

[Electroplating](#)

[Bridge Painting](#)

[Aerospace](#)



## Call Customer Services

800.888.8061 / 804.365.3000

We provide comprehensive analytical testing everyday for our clients.

**Give us a call today!**