

## 25 Years of Metrohm IC

Robust, Reliable, Responsive Ion Chromatography Systems

### Hexavalent Chrome Analysis According to EPA 218.7



Metrohm has developed a low cost instrument package for the analysis of hexavalent chromium in drinking water (and other waters) according to the EPA Method 218.7 with calculated detection limits down to 10 parts per trillion using the technique of ion chromatography (IC).

The Metrohm solution comprises the 881 Compact IC pro, 858 Professional Sample Processor, 887 Professional UV-VIS detector, MagIC Net software and an intelligent Dosino post column delivery system for £34,999 (excluding VAT) for a limited period complete with a 5 year instrument warranty\*.

Ion Chromatography solutions from Metrohm carry the following advantages:-

- Precision engineered Swiss quality with an unrivalled hardware warranty
- Cost of ownership is lowest with £ thousands saved per year compared to competition
- Active monitoring of intelligent hardware safe guard analysis and protect investment
- Linear flow path with easily accessed components controlled by intuitive MagIC Net software
- Four dedicated technical specialists, installation and training performed by chemists
- UK application laboratory that provides lifetime application and technical support

For more details please contact us on 01928 579 600 or [info@metrohm.co.uk](mailto:info@metrohm.co.uk) where we will be delighted to provide further information upon request.

\*5 year warranty only valid with proof of service history