Why use Warwick Analytical Service for ICP-OES Analysis ?

- ICP-OES run according to UKAS accredited procedures ISO 17025.
- WAS use a Dual-view ICP-OES spectrometer allowing precise measurement over the widest range of concentrations.
- Highest quality ICP-OES data achieved using internal standard and 0.999 or better linear calibration fit.
- Instrumental detection limits down to low part per billion for many elements.
- Enhanced ICP-OES conditions enables low wavelength S and P analysis.
- Microwave digestion enables ICP-OES analysis of complex materials.
- Standard service - 5 working days, faster turnaround available upon request.
- Discounts available on larger batches.
- Low cost ‘look and see Qualitative Scan’ provides a snapshot of many elements
- All samples routinely run at multiple wavelengths to identify any potential interference problems that could affect data quality.

Exeter Analytical incorporating Warwick Analytical
University of Warwick Science Park, The Venture Centre, Sir William Lyons Road, Coventry, CV4 7EZ
Telephone: +44 (0)24 76323223 Fax: +44 (0)24 76323221 E-Mail: info@warwickanalytical.co.uk