



NEW REFERENCE AND HANDLING GUIDE: PERFLUOROALKYL COMPOUNDS

The popularity of our *Reference and Handling Guide for Halogenated Aromatic Compounds* has prompted us to introduce an analogous guide for Perfluoroalkyl Compounds. This booklet contains useful information on analytical challenges, recommended storage conditions, stability issues, as well as LC/ESI-MS/MS tune parameters and transitions for common perfluorinated compounds. In contrast to our previously published reference material, this booklet is only available as a downloadable PDF from our website. This not only allows us to update the guide as new products are released, but it also reduces unnecessary paper waste. The analysis of fluorinated compounds is still a relatively new and challenging field which has grown enormously in recent years. We will continue to update this guide as new information becomes available so please visit our website regularly.

For your convenience, we will also be printing a more concise *Quick Reference Guide for Perfluoroalkyl Compounds* containing general information relevant to the routine analysis of these compounds by LC/ESI-MS/MS.

The **NEW** *Reference and Handling Guide for Perfluoroalkyl Compounds* may be downloaded from our website at www.well-labs.com/pages/reference.html.

