

Technical Papers

ES Industries

The following ES Industries technical papers are available from Hichrom Limited. To request copies simply email papers@hichrom.co.uk with the relevant order code and contact details.

- ETP1** Enhancing the performance of an HPLC column for use with highly aqueous mobile phases.
Matthew Przybyciel, Ph.D & Michael A. Santangelo
- ETP2** The development and application of a hydrocarbon stationary phase suitable for use with highly aqueous mobile phases.
Matthew Przybyciel, Ph.D & Michael A. Santangelo
- ETP3** Fundamental investigations into the phenomenon of HPLC "phase collapse" with highly aqueous mobile phases.
Matthew Przybyciel, Ph.D & Michael A. Santangelo
- ETP4** A new stationary phase for the reversed-phase HPLC analysis of highly liophilic analytes.
Matthew Przybyciel, Ph.D & Michael A. Santangelo
- ETP5** Exploring the capabilities of polar imbedded stationary phases for reversed-phase HPLC.
Matthew Przybyciel, Ph.D & Michael A. Santangelo
- ETP6** Perfluorinated stationary phases – a powerful tool for method development.
Michael A. Santangelo & Matthew Przybyciel, Ph.D
- ETP7** A highly acid resistant cyano HPLC phase.
Michael A. Santangelo & Matthew Przybyciel, Ph.D