

New Hichrom Short Seminars for 2017

A Step-by-Step Approach for Method Development to Generate a Successful HILIC Separation

Hydrophilic interaction liquid chromatography (HILIC) separations are gaining increased prominence in many application areas. The ability to retain neutral and ionisable polar species makes HILIC particularly popular for metabolomics and drug development studies. This seminar is designed to help the new HILIC chromatographer avoid the typical pitfalls that HILIC presents by establishing the critical parameters involved in HILIC separations. It will also demonstrate the relevance of a generally applicable selectivity-based method development platform designed for implementation across HILIC platforms. A worked method development example is included. Key topics include:

- Hints & tips on key aspects of HILIC method development
- A step by step approach for method development in HILIC
- An example HILIC method development using this protocol

Available as an in-house or off-site course. Contact us for details

Tel: 0118 930 3660 Email: seminars@hichrom.co.uk



Hichrom Ltd, 1 The Markham Centre, Station Road, Theale, Reading, Berks, RG7 4PE

Tel: 0118 930 3660, Fax: 0118 932 3484, email:seminars@hichrom.co.uk