

Nordic LC Seminar

Copenhagen, Denmark | Nov 22 2018

Agenda

Time	Topic
08.30	Registration and coffee
09.00	Welcome and introduction <i>Jan Noe, Thermo Fisher Scientific</i>
09.05	The Thermo Scientific Vanquish Duo and updates on new instruments <i>Tim Cross, Thermo Fisher Scientific</i>
09.45	Tips & tricks – how to keep your instrument going <i>Per Nielsen, Thermo Fisher Scientific</i>
10.30	Coffee break
11.00	How solvent quality effects your analysis <i>Magnus Engdahl, Thermo Fisher Scientific</i>
11.20	Implementing data integrity guidelines using the Thermo Scientific Chromeleon 7.2 Chromatography Data System <i>Roel Hegger, Thermo Fisher Scientific</i>
12.00	Lunch
13.00	Running Chromeleon 7.2 for both QC and R&D in a compliant environment <i>Karin Söderqvist, Orexo</i>
13.20	The new Thermo Scientific ISQ EC and ISQ EM single quadrupole system <i>Tim Cross, Thermo Fisher Scientific</i>
14.00	UV and DAD detectors – an in-depth overview, part I <i>Jan Pettersson, Thermo Fisher Scientific</i>
14.30	Coffee break
15.00	UV and DAD detectors – an in-depth overview, part II <i>Jan Pettersson, Thermo Fisher Scientific</i>
15.15	Charged Aerosol Detection – updates and applications <i>Tim Cross, Thermo Fisher Scientific</i>
15.35	Column selectivity <i>Theis Guldbeck, Thermo Fisher Scientific</i>
16.00	Summary, Q&A Session

Venue:

Crowne Plaza Copenhagen Towers
Ørestads Boulevard 114-118
2300 Copenhagen