Need to refresh your Rheology or Spectroscopy knowledge?

Join our free seminars to update your skills

2016 Seminars Breda, The Netherlands

0 + 0





A Thermo Fisher Scientific Brand

Join our free seminars to learn from our Applications Specialists

Whether you are new to Rheology or Spectroscopy or just need a refresher, our seminars will enable you to get a better understanding of the processing, physical properties and analysis of your products.

Register now: www.thermoscientific.com/beneluxseminars2016

Basics in Rheology	Basics in Spectroscopy	
February 4 th and September 29 th	February 18 th and October 20 th	
Seminar Leader: Dr. Klaus Oldörp, Thermo Fisher Scientific	Seminar Leader: Savas Kaplan, Thermo Fisher Scientific	
The Rheology Basics Seminar provides an elementary understanding of the principles of	The FT-IR Spectroscopy Seminar provides an elementary understanding of the principles of	
rheology to newcomers and refreshes the knowledge for existing users.	FT-IR Spectroscopy and software to newcomers and refreshes the knowledge for existing users.	
09:30 Welcome and Introduction	09:30 Welcome and Introduction	
09:45 Theory of rheology	09:45 Theory and Basics of FT-IR Spectroscopy	
Flow behavior, flow curves	Choices in Sampling Techniques, ATR	
Theory of visco-elasticity,	Theory and Basics, Molecular Spectroscopy	
rotation practical experiments	Techniques and Instruments	
12:15 Lunch break	12:15 Lunch break	
13:15 Possible measuring errors	13:15 Multi Component Analysis with Thermo Scientific [™] OMNIC [™] Specta Quantitative Analysis	
Setting up a measurement	FT-IR Innovations beyond imagination	
Application example	Hyphenated Techniques TGA GC	
Discussion	Microscopy and Rheology	
16:00 End	16:00 End	

These seminars are applicable to users of all instrument manufacturers. Attendance is free of charge and refreshments will be provided.

I want to attend the following seminar(s):

Rheology ■ Feb 4th ■ Sep 29th

Spectroscopy Feb 18th Oct 20th

Yes, I would like to receive emails to stay current with all Thermo Scientific resources, applications, blog posts and promotions.



A Thermo Fisher Scientific Brand

istration:

leadline for registration is veek prior to the seminar.

ister:

noscientific.com/beneluxseminars2016 -31 (0)76 571 41 71 il: analyze.nl@thermofisher.com

ill find a map how to find us with your ration confirmation

ts:

eminars are free of charge. and seminar documentation cluded umber of attendees is limited er today!

ation:

no Fisher Scientific cation Centre for Benelux bijsters 1 BL Breda The Netherlands

	I want to	receive	information	about:
--	-----------	---------	-------------	--------

Title, Name:		The de
E-mail:		one w Regi
Company:		Fax: +
Job Title:		E-mai You w
Department:		registr
Street:		The se Lunch
Postal code / City:		are inc The ni registe
Country:		Loca
Phone Number:		Applic Takkel
Date:	Signature:	4817 The N