

## Thermo Fisher Scientific

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Thermo Fisher Scientific successfully supports a wide range of industries with its comprehensive Thermo Scientific material characterization solutions. Material characterization products analyze and measure viscosity, elasticity, processability and temperature-related mechanical changes of plastics, food, cosmetics, pharmaceuticals and coatings, plus a wide variety of liquids or solids. Detailed information is provided at [www.thermo.com/mc](http://www.thermo.com/mc).

Speaker  
Dr. Klaus Oldörp  
Senior Application Specialist

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For more international seminars:  
[frits.dejong@thermofisher.com](mailto:frits.dejong@thermofisher.com)



## Join our FREE Rheology seminars

July 12<sup>th</sup>, 2007

October 5<sup>th</sup>, 2007

November 22<sup>nd</sup>, 2007

# AGENDA



**Seminar Leader**  
Dr. Klaus. Oldörp  
Thermo Fisher Scientific

The Rheology Basics Seminar gives an elementary understanding of the principles of rheology to newcomers and refreshes existing knowledge for individuals familiar with rheology.

## Morning session

**09:30** Welcome to Thermo Fisher Scientific  
Theory of rheology  
Flow behavior, flow curves  
Theory of visco-elasticity

**12:15** End

## Afternoon session

**13:15** Possible measuring errors  
Setting up a measurement  
Application examples  
Discussion

**16:00** End

### Registration:

Deadline for registration: **3 weeks prior to the seminar date.**

Register by FAX +31 (0) 76 581 65 20 or by E-Mail [frits.dejong@thermofisher.com](mailto:frits.dejong@thermofisher.com)

You will find a map how to find us attached to your registration confirmation.

### Costs:

The seminar is free of charge. Lunch and seminar documentation are included.  
The number of attendees is limited – register today!

### Location:

The seminar will be held in the  
Thermo Fisher Scientific Application Centre for Benelux

Takkebijsters 1  
4817 BL Breda  
The Netherlands

## REGISTRATION

I am registering for the seminar dated:

July 12<sup>th</sup>, 2007       October 5<sup>th</sup>, 2007       November 22<sup>nd</sup>, 2007

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**Title, Name :**

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**E-mail :**

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**Company :**

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**Department :**

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**Street :**

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**Postal code :**

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**City :**

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**Country :**

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**Phone Number :**

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For additional information, please contact Frits de Jong:

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