

Seminar Thermal Analysis for Food Applications

13 June 2018

Holiday Inn Brussels Airport

Holidaystraat 7
1831 Brussel, Belgium

Agenda 13 June 2018

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| 09:30 – 09:45 | Welcome |
| 09:45 – 10:10 | Introduction to the basics of Thermal Analysis
P. Larbanois, METTLER TOLEDO Benelux |
| 10:10 – 11:30 | Typical physical transitions measured by Thermal Analysis techniques in food
Dr. M. Schubnell, METTLER TOLEDO Switzerland |
| 11:30 – 11:45 | Break |
| 11:45 – 12:15 | Use of Thermal Analysis in oils and fats process industry
Dr. V. Gibon, Desmet Balestra |
| 12:15 – 13:30 | Lunch |
| 13:30 – 14:00 | Thermal Analysis application on food systems
Dr. J. Wallecan, Cargill |
| 14:00 – 14:40 | New and special instrument set-up: ultra-fast DSC, TMA volumetry, UV-DSC
P. Larbanois, METTLER TOLEDO Benelux |
| 14:40 – 15:15 | Importance of water in food quality, Thermal Analysis with controlled humidity atmosphere
Dr. M. Schubnell, METTLER TOLEDO Switzerland |
| 15:15 – 15:30 | Tips for good DSC measurements with food sampled
P. Larbanois, METTLER TOLEDO Benelux |

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