

2010

A . I . M . I . F

AES CHEMUNEX Innovative Microbiology International Forum
2010 September, 16 & 17 – Mestre-Venice, Italy



2010 Sessions:
**Comparative Approaches and Experiences Regarding
Rapid Alternative Methods
in the Cosmetic & Food Sectors.**

Preliminary Program

www.aimif.com

Food Session:

Thursday, 16th

8 h 45 - 9 h 00 Welcome and program presentation.

9 h 00 - 9 h 45 Introduction to flow cytometry.

9 h 45 - 10 h 30 ■ **Stefano Del Fratte, Laboratory director, Gallina Blanca - Star, Italy**
Beyond the need for early release and maintaining a high quality, rapid microbiology systems must be flexible and provide multiple scope - A case study on two sites and 4 systems.
Case study : Gallina Blanca and Star Alimentare.

10 h 30 - 11 h 00 Coffee break.

11 h 00 - 11 h 45 ■ **Anna Lisa Zochetti, Supply Chain Category Quality Manager, Unilever-Knorr, Switzerland**
Validation protocol of a rapid microbiological method for the end product release of soups and dressings.
Unilever position on rapid microbiology methods – criteria.

11 h 45 - 12 h 30 ■ **Nada Galesne, Food Safety Manager, Blédina, France**
Feedback on of the routine use of rapid methods applied to quality control of milk for babies -technical benefits associated.

12 h 30 - 14 h 30 Lunch.

14 h 30 - 15 h 15 ■ **Jean-Christophe Augustin, Professor, Ecole Vétérinaire de Maisons-Alfort, France**
Bacterial Stress.

15 h 15 - 16 h 00 ■ **Ronan Lafrogne, Quality Manager, Triballat - Noyal, France**
Microbial crisis management.

16 h 30 Departure to Venice.

Friday, 17th

9 h 00 - 9 h 45 ■ **Mr Happe, Region-Quality-Manager, Coca-Cola, Germany**
Moulds detection – High sensitivity required – development and validation of highly sensitive protocols adapted to beverages. Coca-cola corporate Quality criteria regarding moulds detection.

9 h 45 - 10 h 30 ■ **Dr Andreas Politzer, Microbiology Manager, WILD, Germany**
Topic to be confirmed.

10 h 30 - 11 h 00 Coffee break.

11 h 00 - 11 h 45 ■ **Joaquín Navarro Riquelme, Hygiene and environment Laboratory Manager, Martinez Loriente, Spain**
Real-time enumeration method implementation for positive release of fresh meat as raw material.

11 h 45 - 12 h 30 ■ **Georges Barbier, professor, Brittany University, France**
Are moulds detection and rapid results compatible together?.

12 h 30 - 14 h Lunch.

14 h 00 - 14 h 45 ■ **Valentine Digonnet, AFNOR CERTIFICATION**
AFNOR VALIDATION: Certifying analytical performances of commercial methods.

14 h 45 - 15 h 15 ■ **Tony Rouillard, AES CHEMUNEX**
Adiafood PCR technology: When Real time PCR meets food safety labs expectations.
New Adiafood protocols for food pathogens detection. Recent Validations and pending evaluations.

15 h 15 - 16 h 45 ■ **Practical workshops**

Simultaneous Translation



Gala Dinner in The Palazzo Grassi – Venice - September, 16th

We are very pleased to announce that we have the privilege of spending an evening in the Palazzo Grassi.

A private tour and a gala dinner are scheduled for this unforgettable evening on the Venice canal in the heart of the old town.

Located in Campo San Samuele and overlooking the Canal Grande, Palazzo Grassi presents major temporary exhibitions, some of which are based in whole or in part from the François Pinault Collection.

Cosmetic Session:

Thursday, 16th

8 h 45 - 9 h 00 Welcome
and program presentation.

9 h 00 - 9 h 45 Introduction to flow cytometry.

••••• **9 h 45 - 10 h 30** ■ **Agnès Hermant and Carla Rodrigues, L'Oréal, France**
Toward a better neutralization.

10 h 30 - 11 h 00 Coffee break.

••••• **11 h 00 - 11 h 45** ■ **Ingrid de Cnodder, European Supplier QA Manager, Estée Lauder, Benelux**
Evaluation of a range of rapid methods and important criteria for the choice of a new method.

••••• **11 h 45 - 12 h 30** ■ **Mr Magnani, DIPTA / Bioderma, France**
Laboratory Tools upgrading. Benefits of using innovative methods.

12 h 30 - 14 h 00 Lunch.

••••• **14 h 30 - 16 h 15** ■ **Practical workshops**

16 h 30 Departure to Venice.

Friday, 17th

••••• **9 h 00 - 9 h 45** ■ **Michel Butin, Cosmed expert, CEO, Albhades, France**
Challenge test
Regulatory and legislative context
Impact on the organization and automation of laboratory.

••••• **9 h 45 - 10 h 30** ■ **Mrs Rossi Domenica, Microbiology Lab Manager
and Mrs Elena Parisio, QA Manager, ICR Industrie Cosmetiche Riunite spa, Italy**
Key factors to consider when implementing a new rapid microbiological method for the quality control of cosmetic products - A comparative study.

10 h 30 - 11 h 00 Coffee break.

••••• **11 h 00 - 11 h 45** ■ **Georges Barbier, professor, Brittany University, France**
Are moulds detection and rapid results compatible together.

••••• **11 h 45 - 12 h 30** ■ **Charles Reinier, Laboratory Manager, COSMEBAC, France**
The position of a contract laboratory specializing in the analysis of cosmetics.
How to combine the speed of results and the logistics of transporting samples to the rendering result.

12 h 30 - 14 h 30 Lunch.

••••• **14 h 30 - 15 h 15** ■ **Mr Robinet, QA Manager, Christian DIOR, France**
Getting a routine method of rapid microbiology for the release of cosmetic products.
Laboratory organization. Production and logistics interests.

Simultaneous Translation

Preliminary program, subject to change.



Location

The congress will be held the 16th & 17th of September, from 9 am to 5 pm in Mestre (located 10 km from Venice) in the Novotel Venezia Mestre Castellana; and the Gala Dinner in the heart of Venice, in the Palazzo Grassi

Registration

Registration includes :

- Conferences from Thursday September, 16 to Friday September, 17
- Hotel nights in Mestre (15th & 16th)
- Gala dinner in the Palazzo Grassi, Venice
- Meals

799 € excl. VAT (USD 984,22)
+ 19,6% VAT = 955,60 € (USD 1 177,12)/person

- Food Session Cosmetic Session

Company:

Name:

Street:

P.O. Box:

Zip code/City:

Country:

Telephone:

Fax:

Cell:

e-mail:

How to book:

Fill in the following form to book your registration (complete 1 registration form per person) and send it to AES CHEMUNEX with the full payment, at :

AES CHEMUNEX
AIMIF 2010
Rue Maryse Bastié
Ker Lann • CS 17219
35172 Bruz CEDEX • France

Full payment should be enclosed with the registration form.

Modes of payment:

- By cheque, payable to AES CHEMUNEX
- By bank transfer
This should be made to:
BPO RENNES
Swift: CCBPFRPPREN
Iban: FR76 16707 0010 117621007107 03

Please send your payment with this registration form. Your registration can only be processed once full payment is received. (If you are unable to attend and have to cancel, we will be pleased to accept a substitute colleague. If however, you have to cancel entirely, we will charge 50% of the amount).

Registration deadline: 2010 August 31st

Registration received after the: July, 31st will be increased by 20% : 958 € excl. VAT (USD 1 181,06)
+ 19,6% VAT = 1 146,72 €
(USD 1 412,54)/person



www.aeschemunex.com
contact@aeschemunex.com

More information: www.aimif.com
or please consult your local contact

AES CHEMUNEX France
(Headquarters)
Rue Maryse Bastié
Ker Lann CS17219
F-35172 Bruz cedex
Tel.: +33 (0) 2 2350 1212
Fax: +33 (0) 2 2350 1200
contact@aeschemunex.com

AES CHEMUNEX, INC USA
1 Corporate Drive
Cranbury NJ 08512
Tel.: +1 609 235 9272
Fax: +1 609 235 9298
info@aeschemunex.com

AES CHEMUNEX UK
Endeavour House
3rd floor • London
Stansted Airport
Essex • CM24 1SJ
Tel.: +44 (0)1279 666 356
Fax: +44 (0)1279 666 357
info@aeschemunex.co.uk

AES CHEMUNEX Germany
Wilhelmstraße 49
D-74918 Angelbachtal
Tel.: +49(0)7265 9179 10
Fax: +49(0)7265 9179 15
info@aeschemunex.de

AES CHEMUNEX Spain
Pol. Ind. Santa Margarida II
C/ Albert Einstein, 44
08223 TERRASSA (Barcelona)
Tel.: +34 93 785 36 27
Fax: +34 93 784 72 63
info@aeschemunex.es

AES CHEMUNEX Italy
Via Panà, 56/b
35027 NOVENTA PADOVANA (PD)
Tel.: +39 049 87 05 804
Fax: +39 049 87 09 691
info@aeschemunex.it