

ACCOMMODATION

Accommodation has been reserved for workshop participants at special rates. Reservations should be directly made with the **key-word "ENVVP"** before **September 15, 2010**.

Tryp Hotel Frankfurt

Katharinenkreisel (Opelrondell)
60486 Frankfurt am Main
Germany

Phone: +49 (0)69 70730-500
Fax: +49 (0)69 70730-333
E-Mail: tryp.frankfurt@solmelia.com
www.solmelia.com

Single room EUR 85,- per night incl. breakfast

The hotel is located near to the conference venue (approx. 5 min by public bus line 50).

Hotel Mercure & Residenz Frankfurt

Voltastraße 29
60486 Frankfurt am Main
Germany

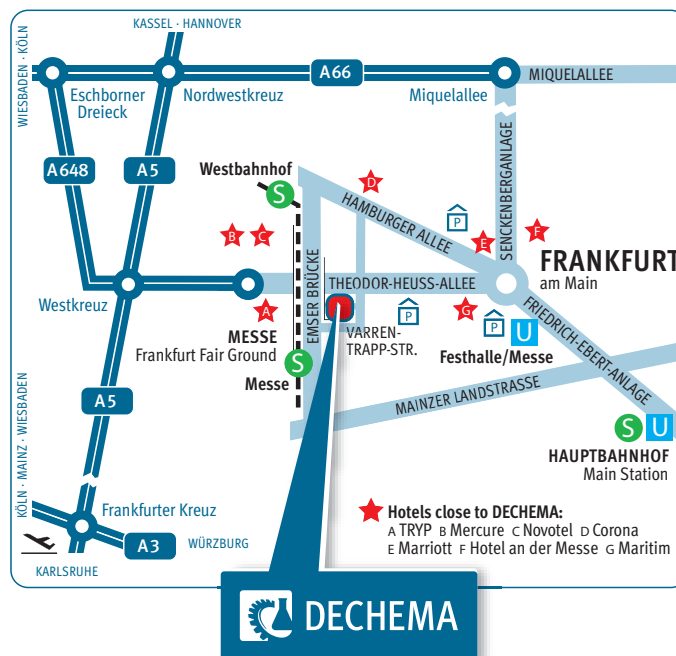
Phone: +49(0)69-7926-2717
Fax: +49(0)69-7926-2707
Email: H1204-RE5@accor.com
www.accor.com

Single room EUR 90,- per night incl. breakfast

The hotel is located in approx. 10 min walking distance.

Reservations are binding. Charges for rooms which are not used, or cancelled too late, must be paid by the participant.

HOW TO GET TO DECHEMA



i For a detailed route description please check www.dechema.de/en/directions.

Parking spaces on DECEMA site are limited. Please use the multistorey car parks along Theodor-Heuss-Allee, e.g. Congress-Center-Messe (CMF) or Messeturm. Both are located in the direction of the city.

Please note: The area of DECEMA is part of the low emission zone (www.umweltzone.frankfurt.de) in Frankfurt. Only vehicles displaying an appropriate badge on their windscreen will be allowed to enter the low emission zone.

CALL FOR PRESENTATIONS

October 14 – 15, 2010
Frankfurt am Main/Germany

1st Workshop European Network on Viral Vaccine Processes (ENVVP)

www.dechema.de/ENVVP



IN COOPERATION WITH

INVITATION

INVITATION

It is our pleasure to invite you to the

**1st Workshop of the
European Network on Viral Vaccine Processes (ENVVP)
to be held in October 14 – 15, 2010
in Frankfurt am Main, Germany.**

The aim of this workshop is to establish a platform for scientists and engineers from basic and applied research, R&D, vaccine manufacturing, regulatory authorities, charity and foundations to discuss current status and future developments related to viral vaccine production processes. In the medium and long term topics to be addressed will cover a wide range from virus-host cell interaction, upstream and downstream processing, analytics to modeling, design and optimization of manufacturing processes.

This startup workshop will focus on

**“Perspectives in Viral Vaccine Processes –
where do we want to be in 5 to 10 years?”**

with contributions from academia, industry, regulatory authorities, charity and foundations. In addition, selected topics from state-of-the-art research in vaccine and viral vector manufacturing will be presented by internationally renowned speakers.



COMMITTEE / PROGRAMME / SPEAKERS

SCIENTIFIC COMMITTEE

M. Carrondo	Instituto de Biologia Experimental e Tecnológica (IBET), Lisboa/Portugal
S. Kochanek	University of Ulm/Germany
L. van der Pol	Netherlands Vaccine Institute, Bilthoven/Netherlands
U. Reichl	MPI for Dynamics of Complex Technical Systems, Magdeburg/Germany

PROGRAMME SCHEDULE

Thursday, October 14, 2010

09:00 – 12:00	Perspectives in viral vaccine processes
14:00 – 18:00	Trends and challenges in Upstream Processing

Friday, October 15, 2010

09:00 – 12:00	Trends and challenges in Downstream Processing
12.00 – 13.00	Wrap-up meeting

CONFIRMED SPEAKERS (as of June 2010)

J. Aunins	Merck & Co., Inc., West Point, PA/USA
K. Kühlcke	EUFETS GmbH, Idaroberstein/Germany
H. Lübben	Novartis Vaccines & Diagnostics GmbH, Marburg/Germany
M. de Vocht	Crucell N.V., Leiden/Netherlands
R. Mohrenweiser	GE Healthcare Europe GmbH, Munich/Germany
A. Neubert	IDT Biologika GmbH, Dessau/Germany
M. Pfeleiderer	Paul-Ehrlich-Institut, Langen/Germany
V. Sandig	ProBioGen AG, Berlin/Germany

INFORMATION

SUBMISSION OF ORAL PRESENTATIONS

The submission of abstracts proceeds via file upload (max. 500 kB) at the website until **August 8, 2010** at the latest.

i Full information and submission: www.dechema.de/envvp

The selection of the presentations will be based on the review of 1-page abstracts (incl. figures) by the Committee.

REGISTRATION FEE

Euro 100^{*)}

The fee includes a book of abstracts, a list of participants, lunch on thursday as well as beverages during the breaks and the social event on thursday, October 14 evening. Participation is limited to 70 persons.

Registration should be made online via www.dechema.de/envvp.

VENUE AND WORKSHOP OFFICE

DECHEMA e.V.

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Germany

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Fax: +49 (0)69 7564-176

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^{*)} No VAT requested according to § 4.22 UStG.