

**BioREFINE-2G Workshop:
Bioplastics from 2nd Generation Biorefineries**

**On the occasion of the 11th International Conference on
Renewable Resources & Biorefineries (RRB)**

Date

5 June 2015

Location

Park Inn Hotel

**North Street, York, North Yorkshire YO1 6JF York,
UK**

Registration

**The workshop is open to all RRB-11 participants
without an extra fee. Due to limited number of
seats, secure your place by registering [HERE](#)**



About BioREFINE-2G project

The BioREFINE-2G project - Development of 2nd Generation Biorefineries – Production of Dicarboxylic Acids and Bio-based Polymers Derived Thereof - aims at developing commercially attractive processes for efficient conversion of pentose-rich side-streams from biorefineries into dicarboxylic acids, which can be used as precursors for bio-based polymers including biodegradable polymers. Further information about the project and the partners involved are available under www.biorefine2g.eu.

Project coordinator



Project partners



Programme

<i>8:30</i>	Registration	<i>Chair:</i>
<i>9:00</i>	Opening and Welcome – The BioREFINE-2G project JOCHEN FÖRSTER, DTU, DENMARK	<i>Amador García Sancho, AIMPLAS, Spain</i>
<i>9:10</i>	Strain development for diacid production VRATISLAV STOVICEK, DTU, DENMARK LISA WASSERSTRÖM, ULUND, SWEDEN	
<i>09:40</i>	Process evaluation of industrial strains and fermentation technology GUNNAR LIDÉN, ULUND, SWEDEN	
<i>10:00</i>	<i>Coffee break</i>	
<i>10:30</i>	Downstream processing and process integration BRUNO SOMMER FERREIRA, BIOTREND, PORTUGAL	<i>Chair:</i> <i>JOCHEN FÖRSTER, DTU, DENMARK</i>
<i>11:00</i>	Development of polymerisation methods JOSEP ROCAS, ECOPOL TECH, SPAIN	
<i>11:30</i>	Life cycle analysis MICHAEL BRUNS, IFU, GERMANY	
<i>11:50</i>	Plenary discussion: THE EUROPEAN BIOBASED ECONOMY – BARRIERS AND OPPORTUNITIES	<i>Moderator:</i> <i>RAINER JANSSEN, WIP, GERMANY</i>
<i>12:15</i>	Summary and conclusions JOCHEN FÖRSTER, DTU, DENMARK	
<i>12:30</i>	<i>Lunch</i>	

