

# Network on Risk Assessment of Nanotechnologies in Food and Feed

## Agenda of the 5<sup>th</sup> meeting

**Held on 07-08 July 2015, Parma  
Meeting room: Auditorium**

1. Welcome and apologies for absence
2. Tour the table
3. Adoption of agenda
4. Topics for discussion
  - 4.1 Nano Definition and technical aspects to consider a NM for the regulatory purpose of food labelling
  - 4.2 Progress report NanoDefine: An integrated analytical approach to implement the EC definition of nanomaterial
  - 4.3 TEM and SP-ICP-MS Analysis of the Release of Silver Nanoparticles from Decoration of Pastry
  - 4.4
    - 4.4.1 Solubility – dissolution – ions and translocation/toxicity
    - 4.4.2 Introducing the SolNanTox project & Transport mechanism of nanoparticles through the gastrointestinal barrier with the focus on iron nanoparticles
    - 4.4.3 The influence of shape of nanoparticles in the biokinetics
  - 4.5 Nanoparticles in the environment
5. Welcome and apologies for absence on the second day
6. Topics for discussion
  - 6.1 Risk Assessment of nanomaterials at ECHA
  - 6.2 Risk Assessment of nanomaterials at EMA
  - 6.3 Risk Assessments of nanomaterials at EFSA
  - 6.4 Update on ongoing research in NL with TiO<sub>2</sub>
  - 6.5 Update on ongoing research in Spain

7. Any Other Business
  - 7.1 Date for next meeting
  - 7.2 Publication of the 2014 annual report of the Network
  - 7.3 Feedback from MS and JRC incl. the list of laboratories
  - 7.4 IT: analytical methods for quantitative characterization of particles (size distribution and mass concentration) in food matrices + short update of the 90 day oral toxicity study with SAS
8. Conclusion(s)
9. Closure of the meeting