

## Nanoparticles in food

Analytical methods for detection and characterisation

### Announcement

# 2<sup>nd</sup> NanoLyse OPEN DAY

May 9, 2013 • Istanbul, Turkey

The Open Day is organised as satellite event of the

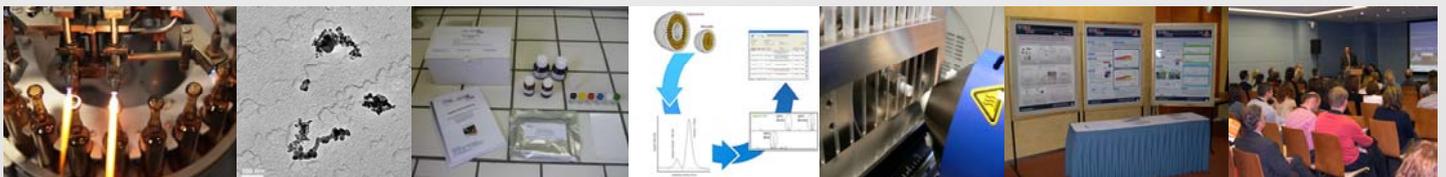


<http://www.arber.com.tr/eurofoodchemxvii.org>

The objectives and an overview of the considerable progress that has been achieved within the three years of this European FP7 project duration will be presented by the NanoLyse members through the posters, (video) demonstration activities, handouts and oral explanations. Opportunities for discussions on the presented project activities with the involved scientists will be available.

Project outcomes in following areas will be presented:

- Development of reference materials for engineered nanoparticles in food
- Development of rapid imaging and screening methods for analysis of engineered nanoparticles in food
- Development of coupled separation / characterisation methods for analysis of inorganic nanoparticles in food
- Development of coupled separation / characterisation methods for analysis of organic and functionalised nanoparticles in food



You may register as a stakeholder at [www.NanoLyse.eu](http://www.NanoLyse.eu) to receive the program of the Open Day and other information on the project.