



NATIONAL AGENCY for SAFETY  
of FOOD, ENVIRONMENT and OCCUPATIONAL HEALTH



EUROPEAN UNION REFERENCE LABORATORY  
for Antimicrobials (B1), Carbadox & Olaquinox (B2f) and Dyes (B3e) Residues in Food

***PLEASE NOTE***

On your agenda the main activities proposed to the NRLs network  
by the ANSES-Fougeres E.U.-R.L.

For the year 2012

**ANALYTICAL METHODS:**

Screening Antibiotic Residues in Food Products from Animal Origin by FS-HR LC-MS

Antibiotic Residues by LC-MS/MS in Honey Matrix

Confirmatory method for CAP in urine by LC-MS/MS

Evaluation of rapid biological methods for antimicrobial/dye residues in different matrices

**WORKSHOP:**

Program including: Training on Non-targeted analysis by FS-HRMS (Orbital trap technology), Training session on confirmation of carbadox and olaquinox in food and feed, Stability Studies for Antibiotics, Proficiency Testing Studies, [\(13-14-15 June\)](#)

**PROFICIENCY TESTS:**

Confirmation of Tetracyclines in Naturally Incurred Porcine Meat

[\(March-May\)](#)

Confirmation of carbadox and olaquinox in Porcine Meat

[\(October-December\)](#)