



**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 2014

ANALYTICAL METHODS:

LC-MS/MS Method for Aminoglycoside Residues in Meat and Milk Tissues (Follow-up)

Updated Survey on Microbiological Inhibitory Methods and their Performance
for Screening Antimicrobials in Foodstuffs

Evaluation of new rapid biomethods and kits for screening antimicrobials in food products

Investigation by LC-MS/MS and LC-HRMS of possible metabolites and/or end-product
biomarkers in chicks and broilers treated with ceftiofur medication (Follow-up)

Converging toward a Multi-matrix /Multi-Antimicrobial Residues Method in Food Products by
FS-HR LC-MS (Follow-up)

Stabilities of Antimicrobial Residues in food:
Collection of collaborative EU-NRLs data to build a database (Follow-up)

WORKSHOP:

Training session on confirmation of aminoglycosides in muscle and milk by LC-MS/MS
([either 29-30 September or 1-2 October](#))

PROFICIENCY TESTS:

Confirmation of Chloramphenicol in Porcine Urine and Meat ([March-April](#))

Screening and Confirmation of Antimicrobial Residues in Milk ([October-November](#))