Contents

General			
1	Gen	neral tasks	
	1.1	Meeting 4 CRLs; EC-4 CRL for residues management	
	1.2	EC/CRL related EC and International Bodies; Co-operation with international organisations	
	1.3	Reports, cost estimate, documentation	
2	Dev	Development and validation of analytical methods	
	2.1	Investigation of distribution/depletion of nitroimidazoles in hens	
	2.2	Development and validation of a method for 29 beta agonists in hair and urine by LC-MS/MS	
	2.3	Validation of method for 29 beta-agonists in retina by LC-MSMS	
	2.4	Optimisation and validation of method for 5 avermectins in aquaculture products	
	2.5	Long term stability studies for all substance groups	
		Research and identification of new or unknown compounds	
3	Quality assurance and quality control including the development of incurred test material and the organisation		
		proficiency test	
		Maintenance of equipment, documentation, audits, management	
		Proficiency test on benzimidazoles in milk: characterisation of the material, packaging, evaluation	
		Cooperation with IRMM for the production of CRM for nitroimidazoles	
	3.4	Production of incurred sample material	
4	Tecl	nnical and scientific support to Member States and the Commission including arbitration and training activities Technical, scientific support and training	
		Follow-up of proficiency test	
		Provision of standard substances, reference materials and methods incl. procuring, storage, administration,	
		documentation, shipment etc.	
	4.4	Analysis of official samples	
	4.5	Visit to NRLs	
	4.6	Organisation and realisation of a Workshop: measurement uncertainty, analytical news and problems	
	4.7	Publications, reports and contributions	
	4.8	Presentations	
	4.9	Staff of the CRL Berlin	
	4.10	Organigram of the CRL Berlin	
5	Bros	akdown of personal and financial canacities (Anney)	

