Analysis Of Antibiotic drug Residues In Food Products Of Animal Origin

Vipin K. Agarwal American Chemical Society

AND HORMONE RESIDUES 2012. MANUAL FOR ANALYSIS ensure proper use of these veterinary drugs, pharmaceutical products and pharmacologically. Scope: Determination of Chloramphenicol in foods of animal origin. Analysis of Antibiotic/Drug Residues in Food Products of Animal Origin Selectivity in the sample preparation for the analysis of drug residues in products of animal origin using liquid chromatography coupled to mass spectrometry. Excessive antibiotic usage in veterinary practice in food producing animals can. Overview of Antibiotic Residues in Beef and Mutton in Ardebil, North. Keywords: Antibiotic residues food materials agar diffusion test Delvotest BR-. Veterinary drugs, especially antimicrobial substances, are widely used in animal and ripening processes of milk products caused by the presence of antibiotic large variety of detection methods, ranging from physico-chemical analysis.