. BIBLIOGRAPHY

1. Australian pesticides and veterinary medicines authority (2004), Guidelines for the validation of analytical methods for active constituents, agricultural and veterinary chemical products.
7. Dan LIN, Zhe Wang, Peipei Pan, Mengming Xia, XiaoQian Zhang, Mengmeng Wang, Xin Kan and Guoxin Hu (2012); Determination of Tolbutamide and its Metabolite in Human Plasma by High Performance Liquid Chromatography and its Application to Pharmacokinetics; Lat. Am. J. Pharm. 31 (10): 1464-1468.
drug metabolism tools for the prediction of metabolic clearance; Drug Metab Dispos 32; 1247-1253.


17. Kerns EH and Di L. (2005), Automation in Pharmaceutical Profiling; Journal of the Association for Laboratory Automation 10 (2); 114-123.


31. Waters Technical Team (2012), Chromatography assay of Tolbutamide using the ACQUITY UPC² System, Technology brief.

32. Wei Zhang, Futian Han, Ping Guo, Harry Zhao, Zhongping (John) Lin, Mike-Qingtao Huang, Kirk Bertelse


34. Xiangjun QIU, Ai-li FEI, Zhisheng XU, Xiaoxiang DU, Haiyan ZHU and Ren-ai XU (2012), Determination of Tolbutamide and Hydroxytolbutamide by LC–MS/MS in Rat and its Application to Assessment of CYP2C9 Activity, Lat. Am. J. Pharm. 31 (7): 999-1004.

