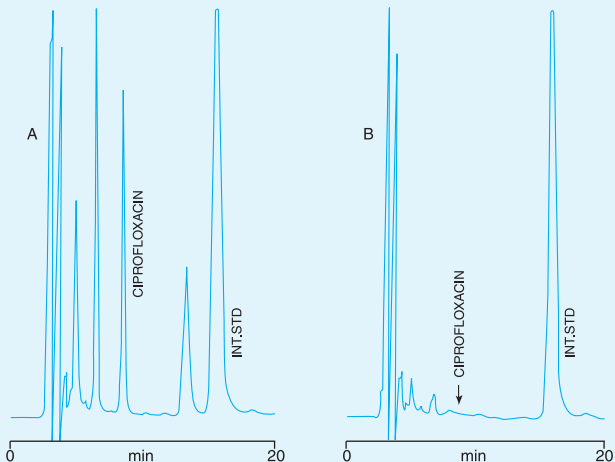


21. Ciprofloxacin and Ciprofloxacin Metabolites

Column: PLRP-S 100Å 5µm,
150 × 4.6mm (1111-3500)
Eluent: 74% 20mM TCA : 22% ACN : 4%
MeOH adjusted to pH 3
Flow Rate: 1.0ml/min
Detector: UV, 277nm

KEY
A. Blank urine sample containing known
concentrations of internal standard,
ciprofloxacin and its metabolites

B. Blank urine sample containing only internal
standard.



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