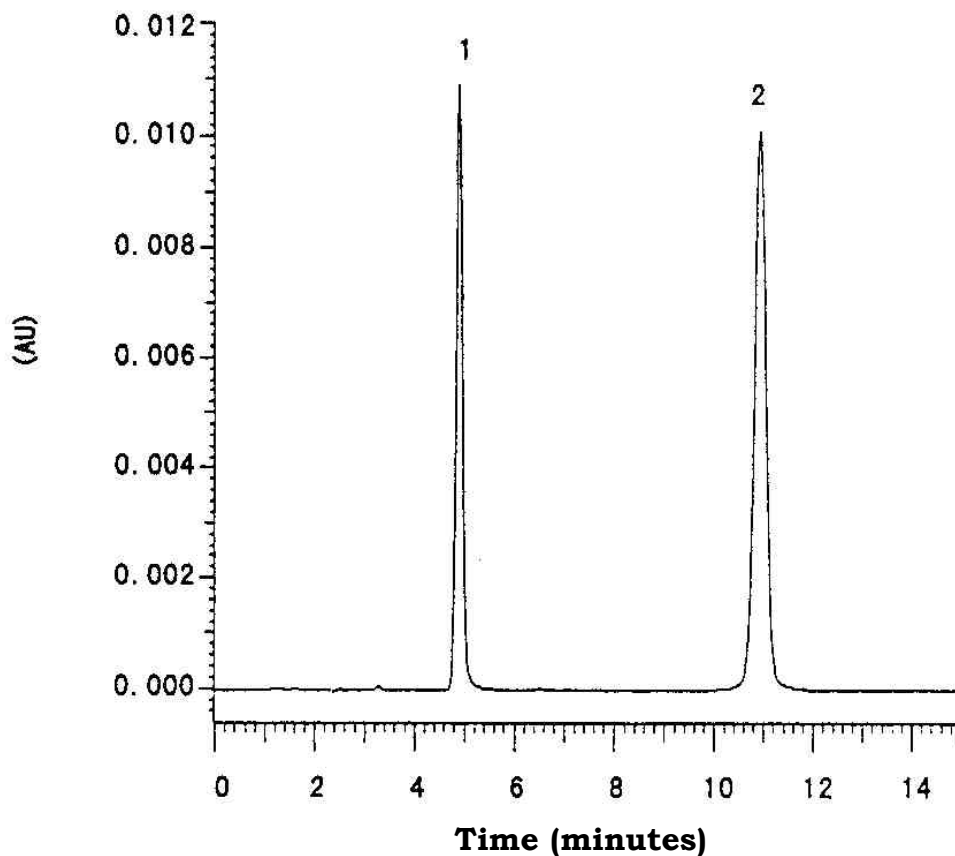


Separation of Synthetic Antibiotics (Protozoicide & Quinolone)

Data# F-012



Column	Mightysil RP-18 GP 150-4.6mmØ 5µm
Eluent	Acetonitrile/10mM Potassium dihydrogenphosphate including 5mM of Sodium heptasulfonate = 20/80
Flow Rate	1.0mL / min.
Detection	UV265nm 0.04AUFS
Temperature	40°C
Sample Volume	5µL
Samples	1. Amprolium 13.75µg/mL 2. Oxolinic acid 3.75µg/mL