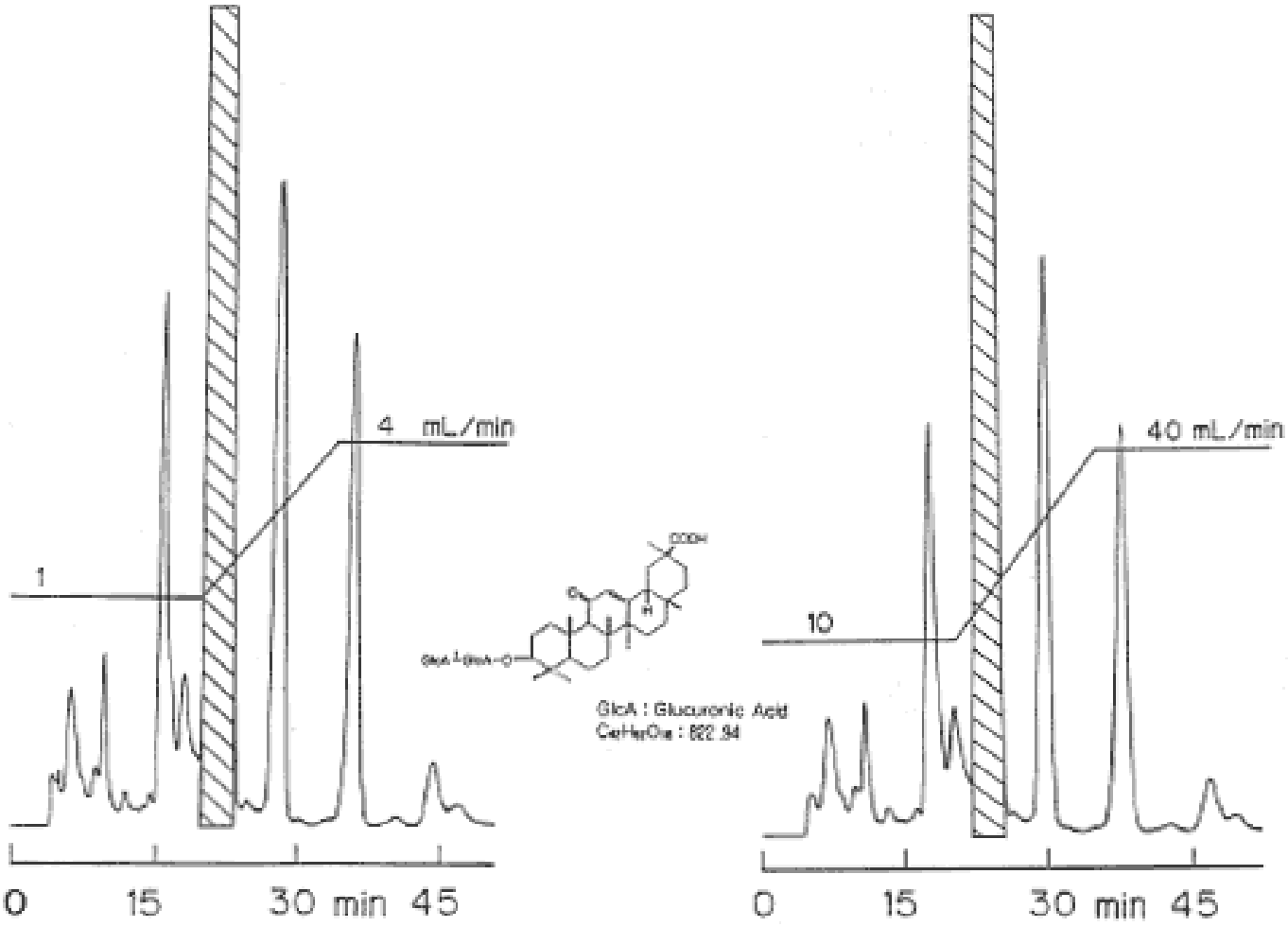
Purification of Glycyrrhizin



Column	: Inertsil PREP-ODS 10µm
Column Cat. No.	: 5020-35121
Eluent	: CH_3CN/10% CH_3COOH=35/65
Flow rate	: Flow gradient
Col. Temp.	:
Detection	: UV 254 nm
Injection Vol.	:
Sample	: crude Glycyrrhizin 250 × 6.0 mmI.D. - Column size - 250 × 20 mmI.D. 1.0→4.0mL/min - Flow rate - 10→40mL/min 300µL - Sample size - 3000µL
Solutes	: 1. Glycyrrhizin