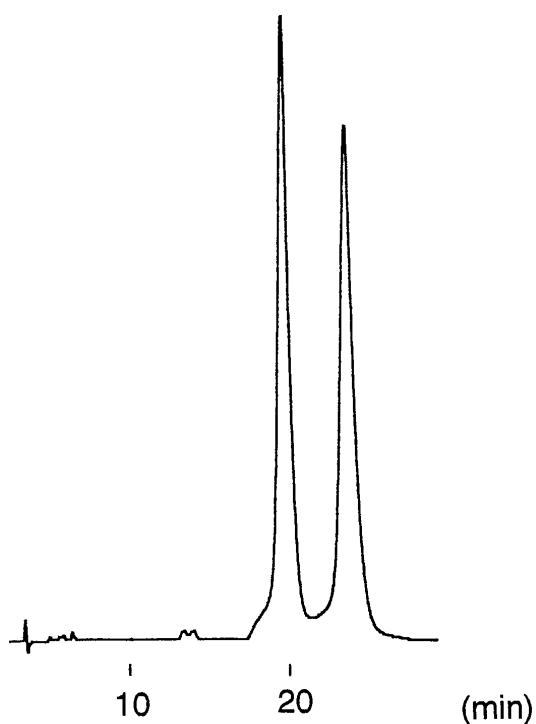
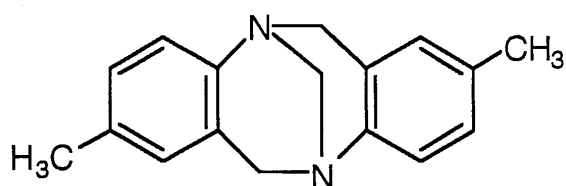


トレーガー塩基

Troger's base

N020605S



Column	: YMC CHIRAL $\gamma$ -CD BR 250 $\times$ 4.6 mm I.D.
Eluent	: 0.2M AcOH - 0.2M TEA (pH 5.6)/acetonitrile (90/10) (TEA=triethylamine)
Flow rate	: 1.0 mL/min
Temperature	: 30 $^{\circ}$ C
Detection	: UV at 254 nm
Injection	: 5 $\mu$ L (1 mg/mL)