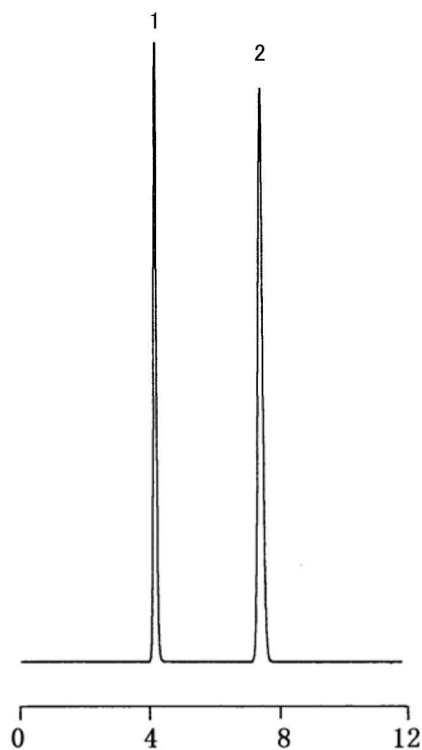
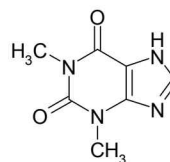


テオフィリンの分析
Analysis of Theophylline



1. Theophylline



2. Caffeine

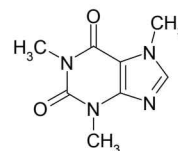


Fig. Chromatogram of Theophylline.

【Analytical conditions】

Column:	L-column ODS (C18, 5 μ m, 12 nm) 4.6 mm I.D. $\times$ 150 mm L.
Mobile phase:	CH ₃ CN/50 mM Phosphate buffer pH 6.8 (10/90)
Flow rate:	1 mL/min
Temperature:	40°C
Detection:	UV 270 nm
Injection volume:	—
System:	—