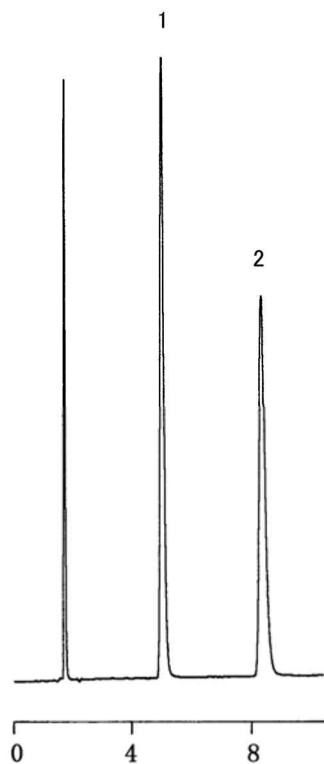
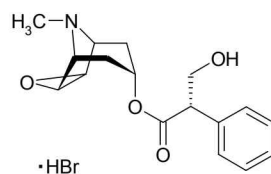


スコポラミン、アトロピンの分析

Analysis of Scopolamine, Atropine



1. Scopolamine hydrobromide



2. Atropine sulfate

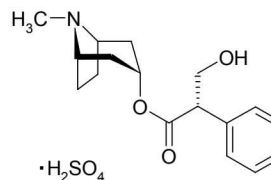


Fig. Chromatogram of Scopolamine, Atropine.

【Analytical conditions】

Column: **L-column ODS**(C18, 5 μm , 12 nm) 4.6 mm I.D. $\times$ 150 mm L.
 Mobile phase: $\text{CH}_3\text{CN}/10 \text{ mM NaH}_2\text{PO}_4$ (15/85)

Flow rate: 1 mL/min
 Temperature: Ambient
 Detection: UV 210 nm
 Injection volume: –
 System: –