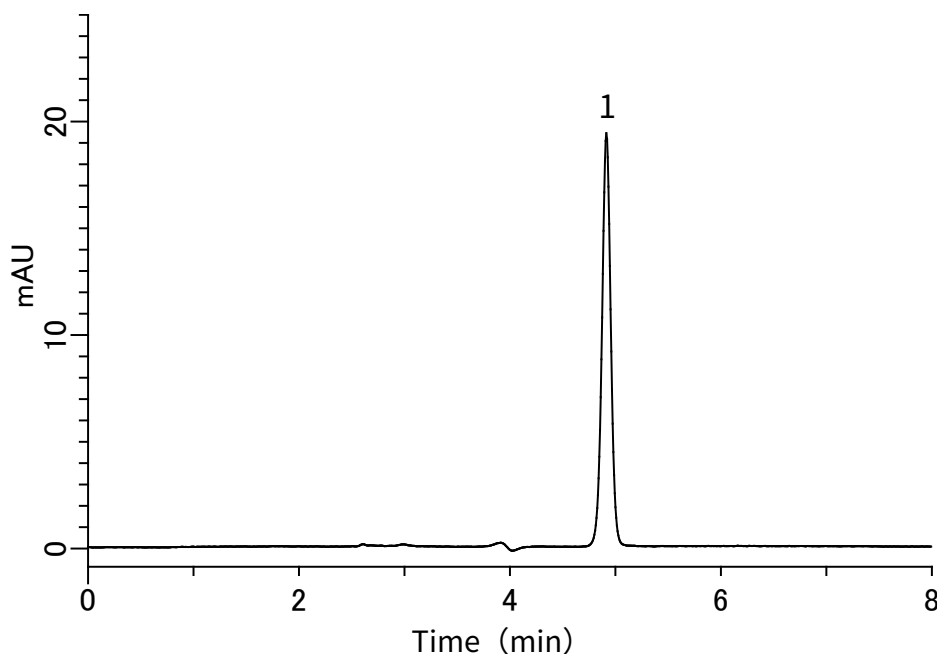
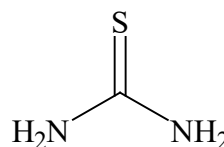


Analysis of thiourea

Data No. LA619-0696



Analyte :
1. Thiourea 1 mg/L



Structures are created using Chemistry 4-D
Draw which is provided by ChemInnovation
Software, Inc.

Conditions

System	: GL-7400 HPLC system
Column	: Inertsil HILIC (5 µm, 250 x 4.6 mm I.D)
Column Cat. No.	: 5020-07736
Eluent	: A) CH ₃ CN B) H ₂ O A/B = 95/5, v/v (Mixed by a gradient mixer)
Flow Rate	: 1.0 mL/min
Col. Temp.	: 40 °C
Detection	: UV 245 nm (GL-7450 UV Detector)
Injection Vol.	: 10 µL
Sample	: thiourea