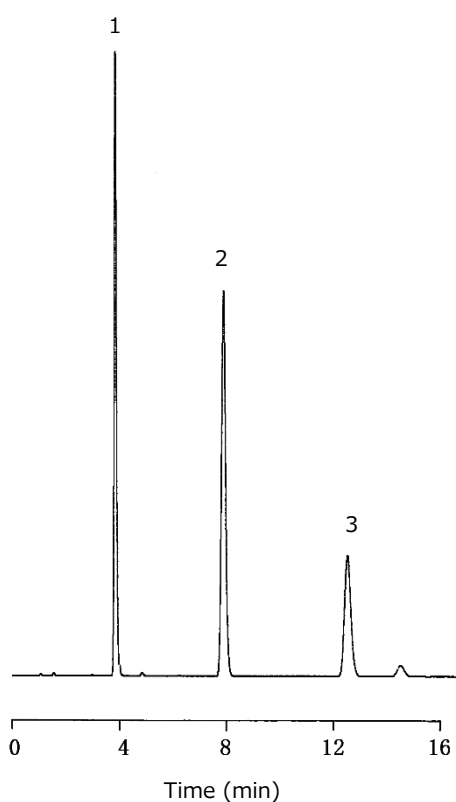


チウラム、イプロジオン、ベンスリド  
Thiuram, Iprodione, Bensulide

Key words : チウラム イプロジオン ベンスリド 農薬  
Column : USP category: L1

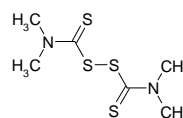
## [ Analytical conditions ]

Column : L-column ODS (C18, 5 μm, 12 nm), 4.6 mm I.D. × 150 mm L.; Cat. No. 622070  
Eluent : CH<sub>3</sub>CN/H<sub>2</sub>O (55/45)  
Flow rate : 1 mL/min  
Temperature : 40 °C  
Detection : UV 230 nm  
Injection volume : 20 μL  
System : -

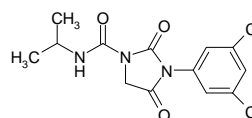


## Sample:

1. Thiuram (2 mg/L)  
チウラム



2. Iprodione (5 mg/L)  
イプロジオン



3. Bensulide (5 mg/L)  
ベンスリド

