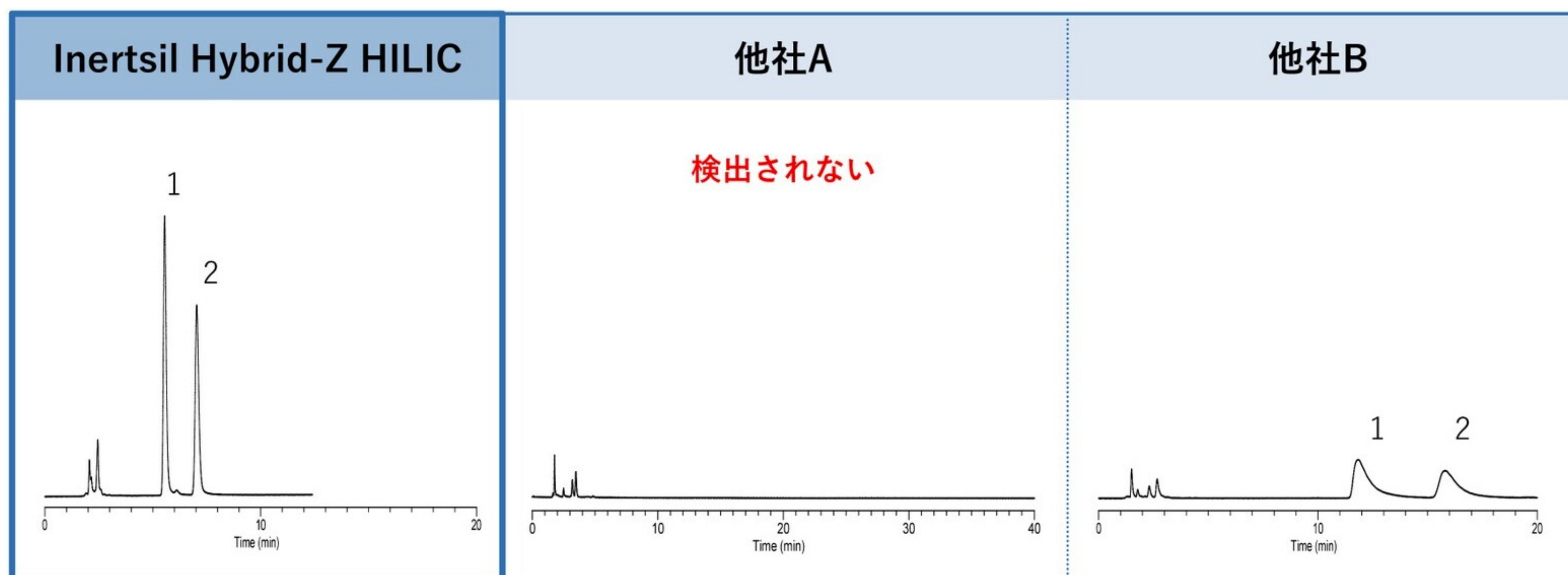
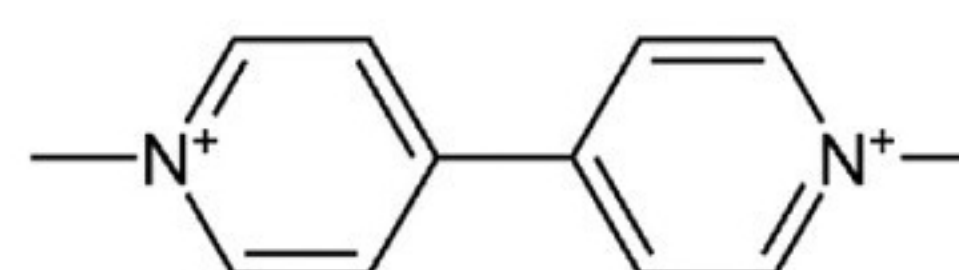


アプリケーション

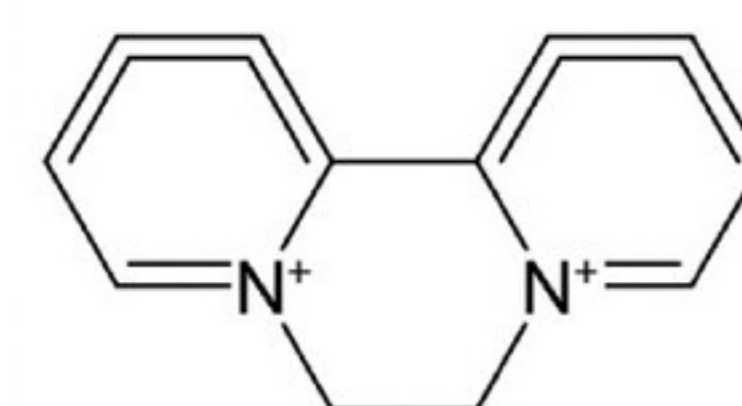
高極性塩基成分の分析（メタルフリーカラム）



Column : 5 μ m, 150 $\times$ 2.1 mm I.D. (PEEK)
Eluent : A) CH₃CN
 B) 100 mM HCOONH₄ in H₂O
 A/B=70/30, v/v
Flow Rate : 0.2 mL/min
Col. Temp. : 40 °C
Detection : UV290 nm
Sample : 1. Paraquat
 2. Diquat

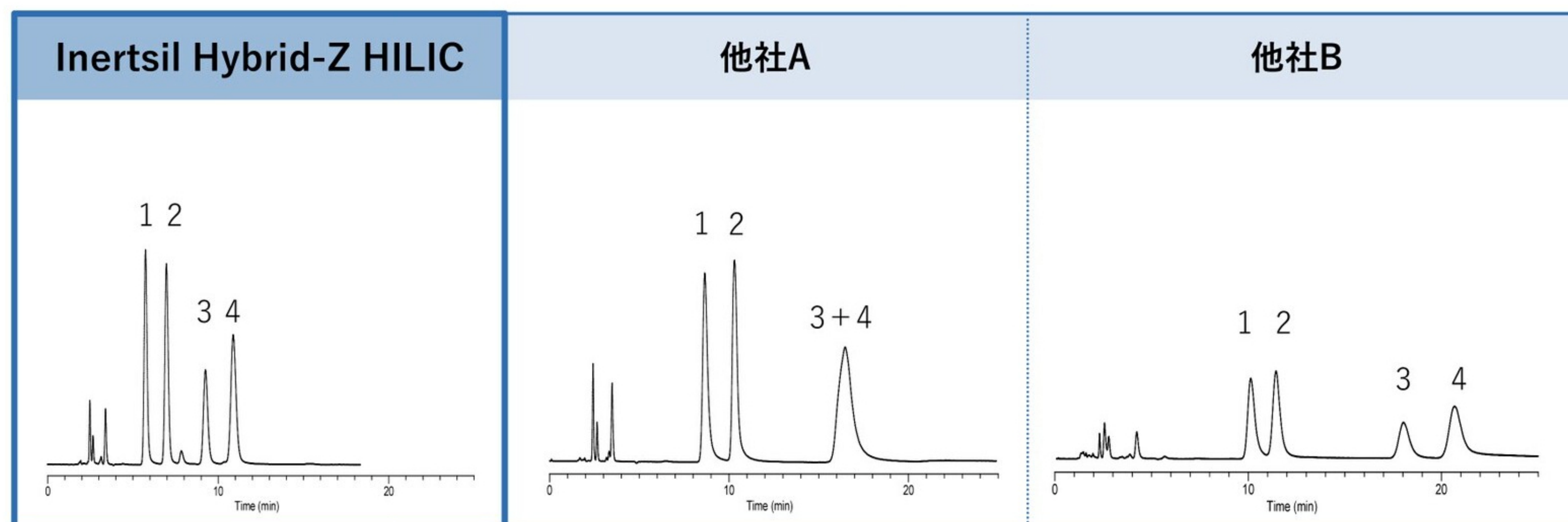


Paraquat



Diquat

酸性成分の分析（メタルフリーカラム）



Column : 5 μ m, 150 $\times$ 2.1 mm I.D. (PEEK)
Eluent : A) CH₃CN
 B) 100 mM HCOONH₄ in H₂O
 A/B=75/25, v/v
Flow Rate : 0.2 mL/min
Col. Temp. : 40 °C
Detection : UV254 nm
Sample : 1. AMP 2. UMP 3. CMP 4. GMP