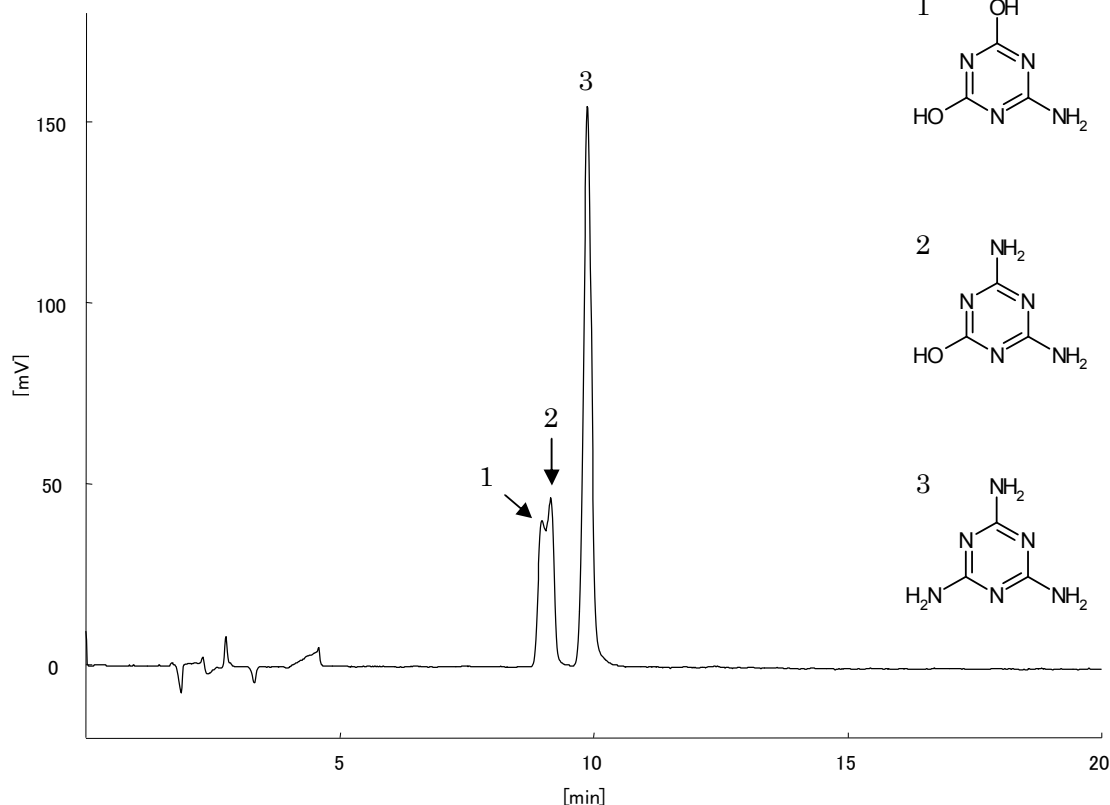


# Mightysil Application DATA

## Separation of Melamine

Data# B-085



Column	Mightysil RP-8 GP 250-4.6mmØ 5µm
Eluent	Buffer*/Acetonitrile=85/15 *Buffer: 10 mM Citric acid, 10 mM Sodium octane sulfonate, adjusted to pH 3.0
Flow Rate	1.0mL/min.
Detection	UV240nm
Temperature	40°C
Sample Vol.	10µL
Samples	1. Ammelide 2. Ammeline 3. Melamine                      Each 0.1mg/mL



Kanto Kagaku