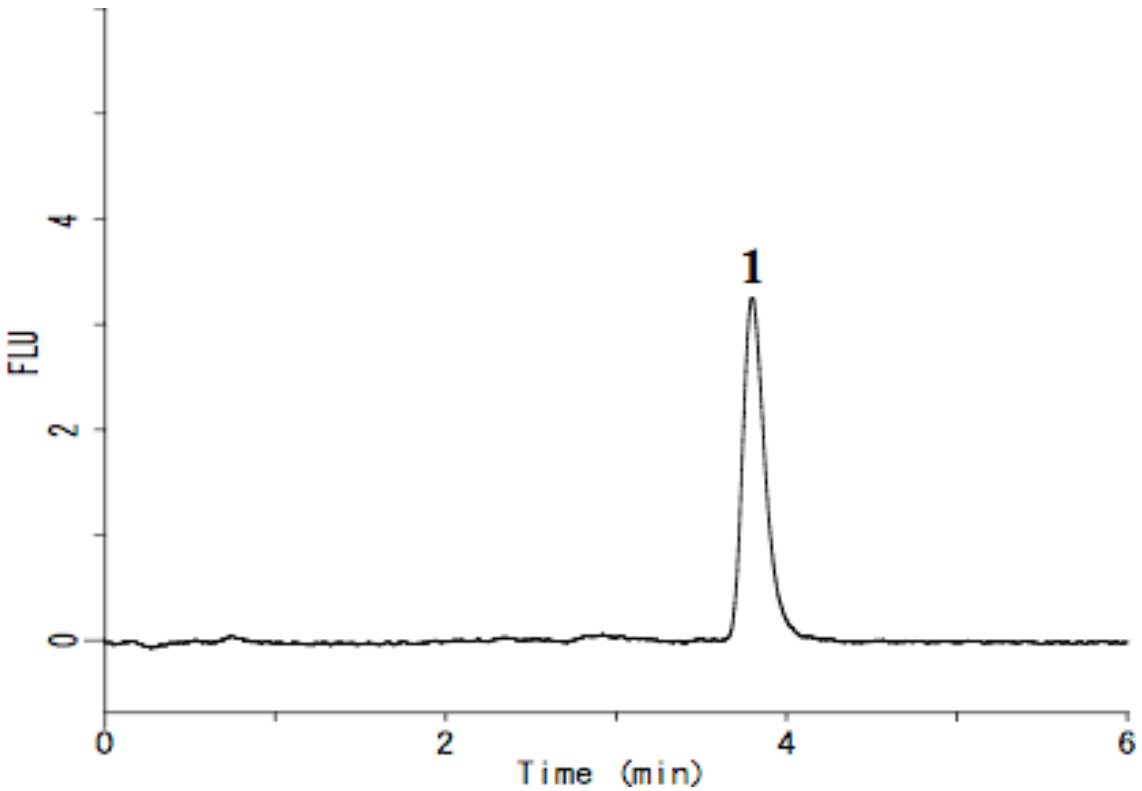
Analysis of Formaldehyde (Detected by Post-Column Method)



System	:GL-7400 system
Column	:Inertsil ODS-3 (5 µm, 250 x 4.6 mm I.D.)
Column Cat. No.:	
Eluent	:6 mM Na_2HPO_4 (pH 2.1; H_3PO_4)
Flow rate	:1.0 mL/min
Col. Temp.	:40 °C
Detection	:FL Em 445 nm Ex 505 nm (GL-7453A FL Detector)
Injection Vol.	:10 µL
Sample	:

Solutes :1. Formaldehyde (0.1 mg/L)