

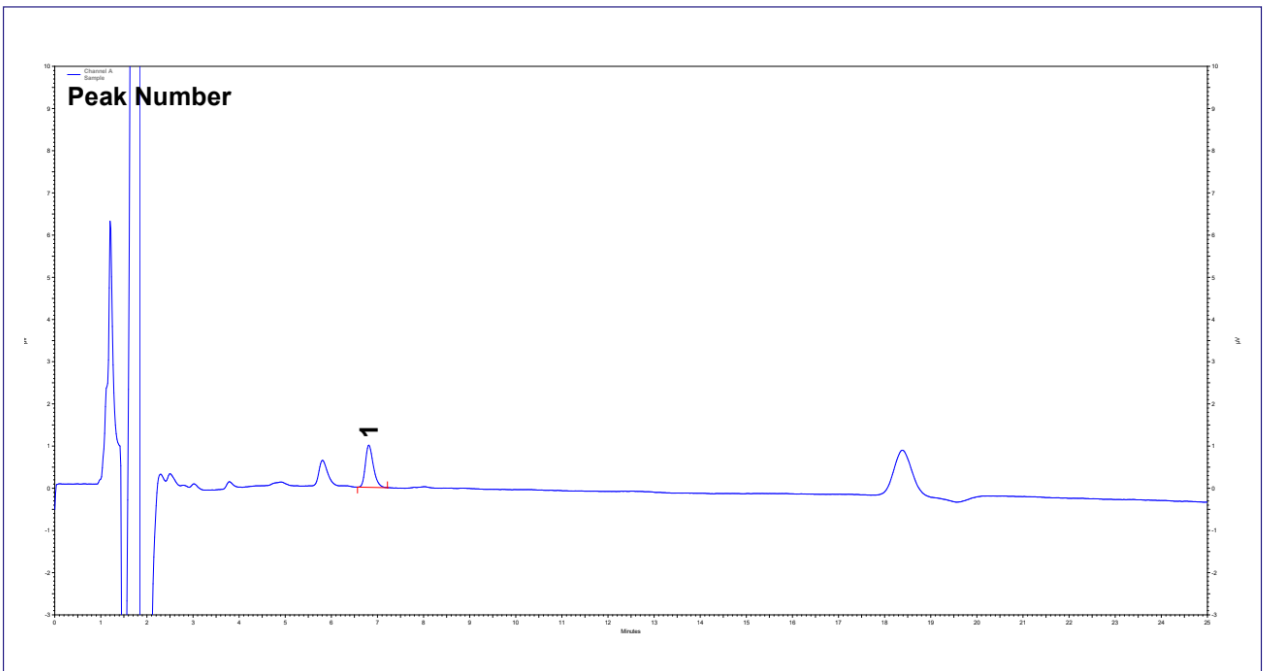
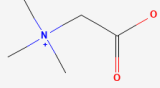
No.P312

피크만에스피 HPLC Application

Betaine

베타인

1. Betaine
(99.042 µg/mL)



[HPLC Conditions]

System	: NANOSPACE SI-2, OSAKA SODA, JAPAN
Column	: CAPCELL PAK C18 SCX UG80 (4.6 ×150 mm, 5 µm), OSAKA SODA, JAPAN
Mobile phase	: 5mM KH ₂ PO ₄ (pH 2.5, adjusted with phosphoric acid) / MeOH (9 : 1)
Flow rate	: 1.0 mL/min
Temperature	: 40°C
Detection	: RID (280 nm)
Inj. vol.	: 10 µL
Sample dissolved in	: DW