



Iminoctadine
1
1 ppm

HPLC Conditions

Column	CAPCELL PAK C18 UG120 S5 : 1.5 mm i.d.×250 mm
Reagent	Glucose (Borate Buffer)
Flow rate of reagent	100 μ L/min
Mobile phase	{Citrate buffer*, 100mmol/L Sodium Perchlorate, 5mmol/L Glucose} / CH ₃ CN = 25 *Citrate buffer : 20mmol / L Citric acid (pH 3.2, 20mmol / L Sodium Citrate)
Flow rate	100 μ L/min
Temperature	40 °C
Detect	FL Ex. 313 nm, Em. 403 nm
Inj. vol.	1 μ L