

Analysis of bisphenol

Bisphenol was measured using the silica C18 column Finepak SIL C18S. The gradient elution method was used with acetonitrile/1% aqueous solution of phosphoric acid.

Conditions:

Pump:	PU-980
Detector:	UV-970
Wavelength :	250 nm
Sensitivity :	0.08 AUFS
Column :	Finepak SIL C18S
Eluent :	A : 0.1% H_3PO_4
	B : CH_3CN
Flow rate :	1.0 ml/min
Temperature :	40 degree celsius
Sample :	Bisphenol

Fig. 1

