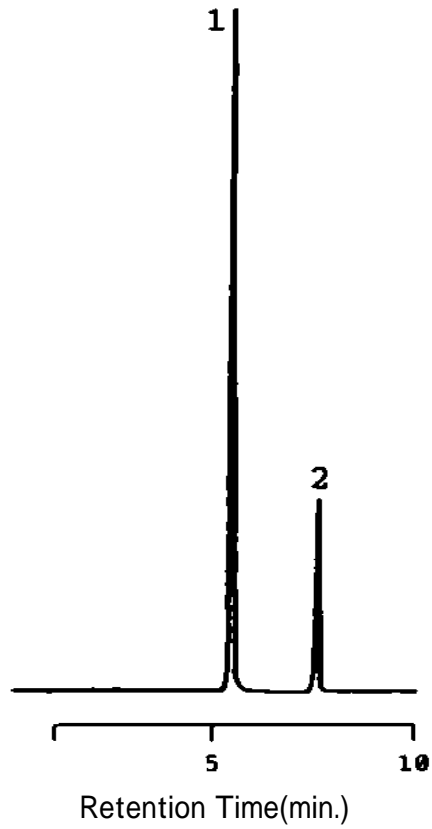


Separation of Acesulfame K

Data# F-069



Column	Mightysil RP-18 GP 150-4.6mmØ 5µm	
Eluent	Acetonitrile / 10mM Tetrabutylammonium dihydrogenphosphate = 40 / 60	
Flow rate	1.0 ml / min.	
Detection	UV227nm	
Temperature	40°C	
Sample Volume	20µl	
Detected peaks	1. Acesulfame K	0.01 mg/ml
	2. Ethyl-p-Hydroxybenzoate	0.01 mg/ml