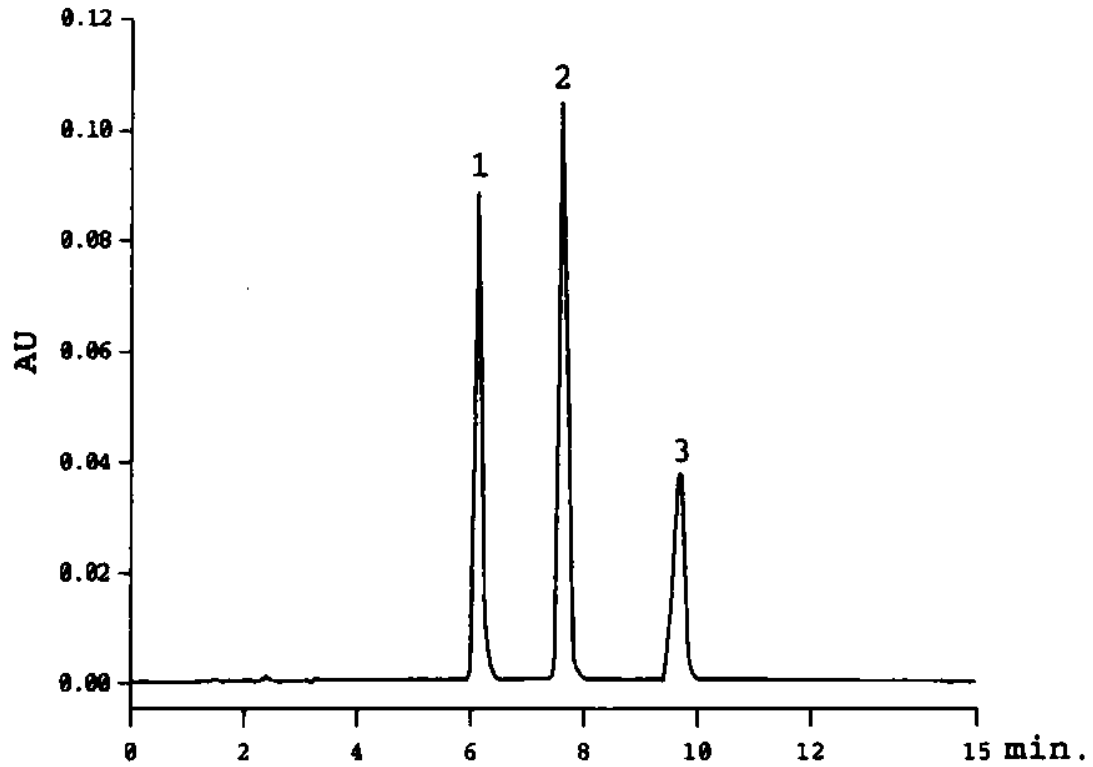


Separation of Preservatives and Saccharin

Data# F-061



Column	Mightysil RP-18 GP 150-4.6mmØ 5µm	
Eluent	0.1% Pottasium phosphate buffer* / Acetonitrile = 95 / 5 * : 0.1% Pottasium dihydrogen phosphate + 0.1% Dipotassium hydrogen phosphate	
Flow rate	0.7ml / min.	
Detection	UV225nm	
Temperature	40°C	
Sample Volume	10µl	
Detected peaks	1. Benzoic acid	10µg/ml
	2. Sorbic acid	10µg/ml
	3. Saccharin	10µg/ml