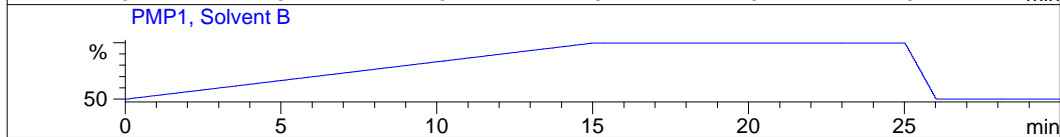
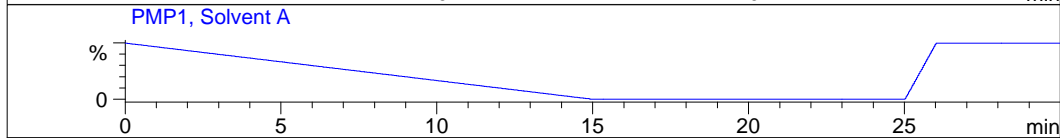
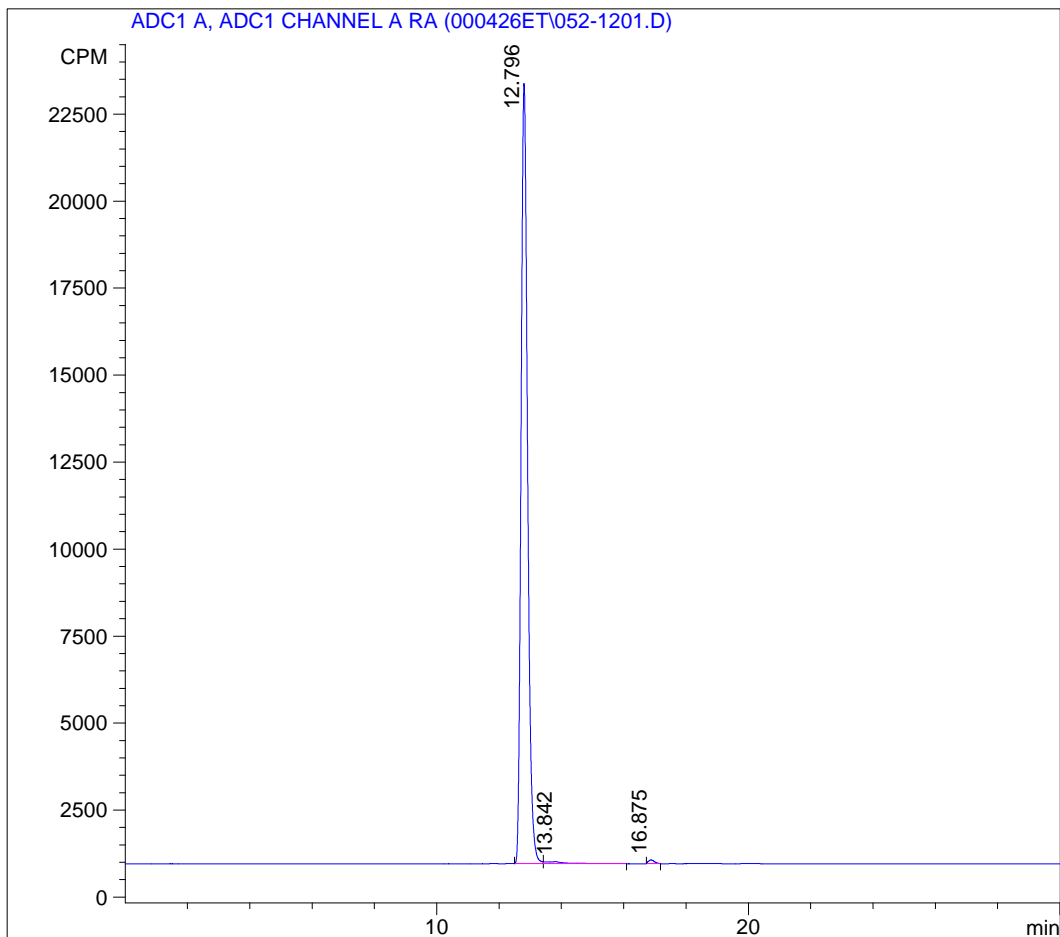


Sample Name: B04865A

Compound : CFQ11914 (S)-[propyl-2-14C]FLURBIPROFEN

=====  
Sample Info : AB MATERIAL ->  
Injected : 26/04/00  
Injection Time : 17:19:30  
Initial Flow Rate: 1.0ml/min  
Initial Temp. : N/A  
Initial Pressure : 236.0 bar  
Solvent A : WATER : ACETIC ACID 100:1  
Solvent B : METHANOL : ACETIC ACID 100:1  
Injected by : RJL  
Vial Number : 52  
Injection Number : 1  
Injection Volume : 10 µl

=====  
Column Used : NUCLEOSIL C18 Length: 250mm  
Code : 9BCJ1 Diameter: 4.6mm  
Manufacturer : HICHROM Particle size: 5µm  
=====



Sample Name: B04865A

Compound : CFQ11914 (S)-[propyl-2-14C]FLURBIPROFEN

## I n t e g r a t i o n R e p o r t

ADC1 A, ADC1 CHANNEL A RA

#	RT.	PkType	Compound	Ht	Ht%	Width	Area	Area%
1	12.796	MF		22414.9	99.2	0.242	325074.8	98.7
2	13.842	FM		59.7	0.3	0.770	2758.3	0.8
3	16.875	MM		112.9	0.5	0.220	1493.3	0.5