

FIGURES

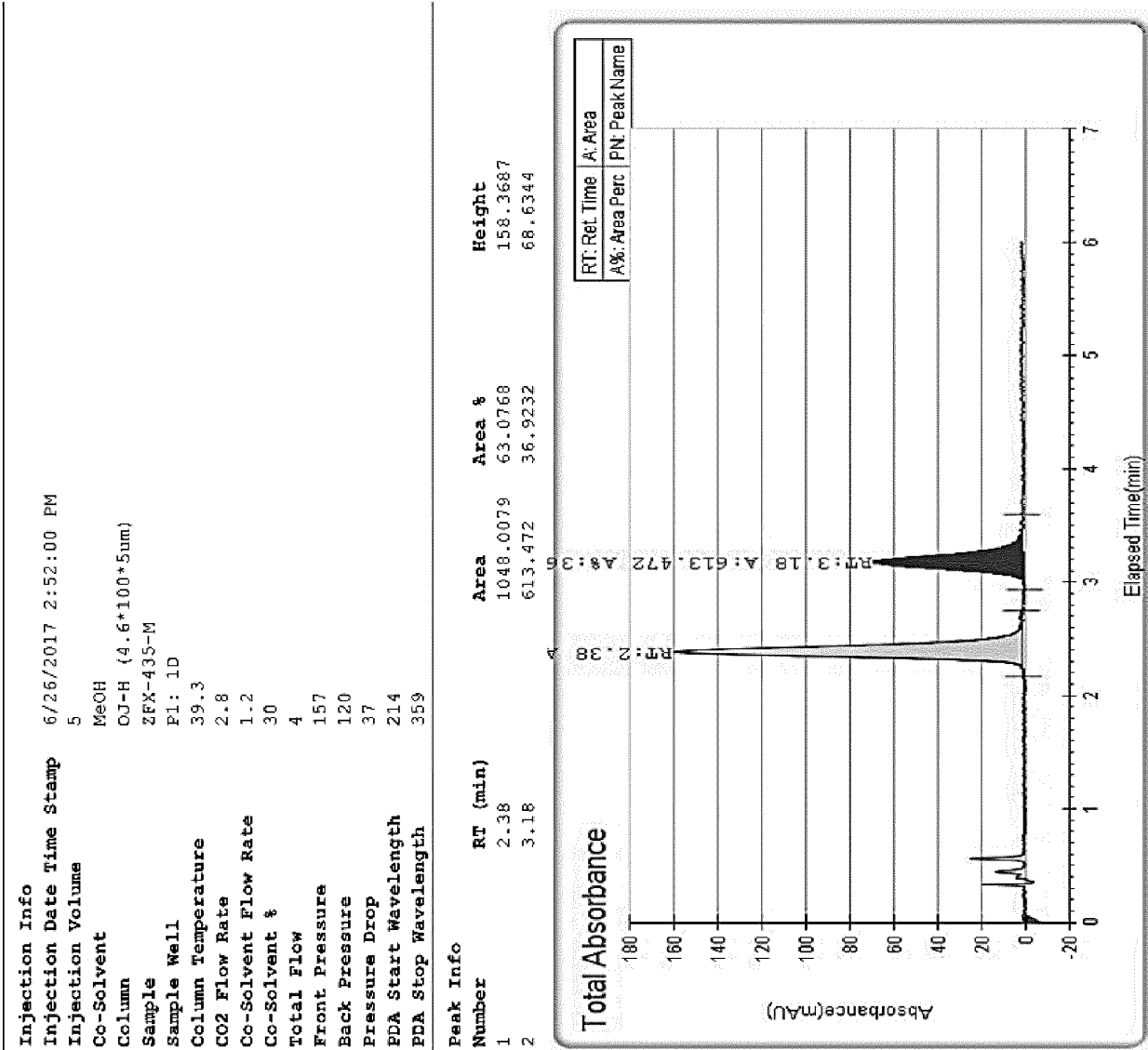


Figure 1a

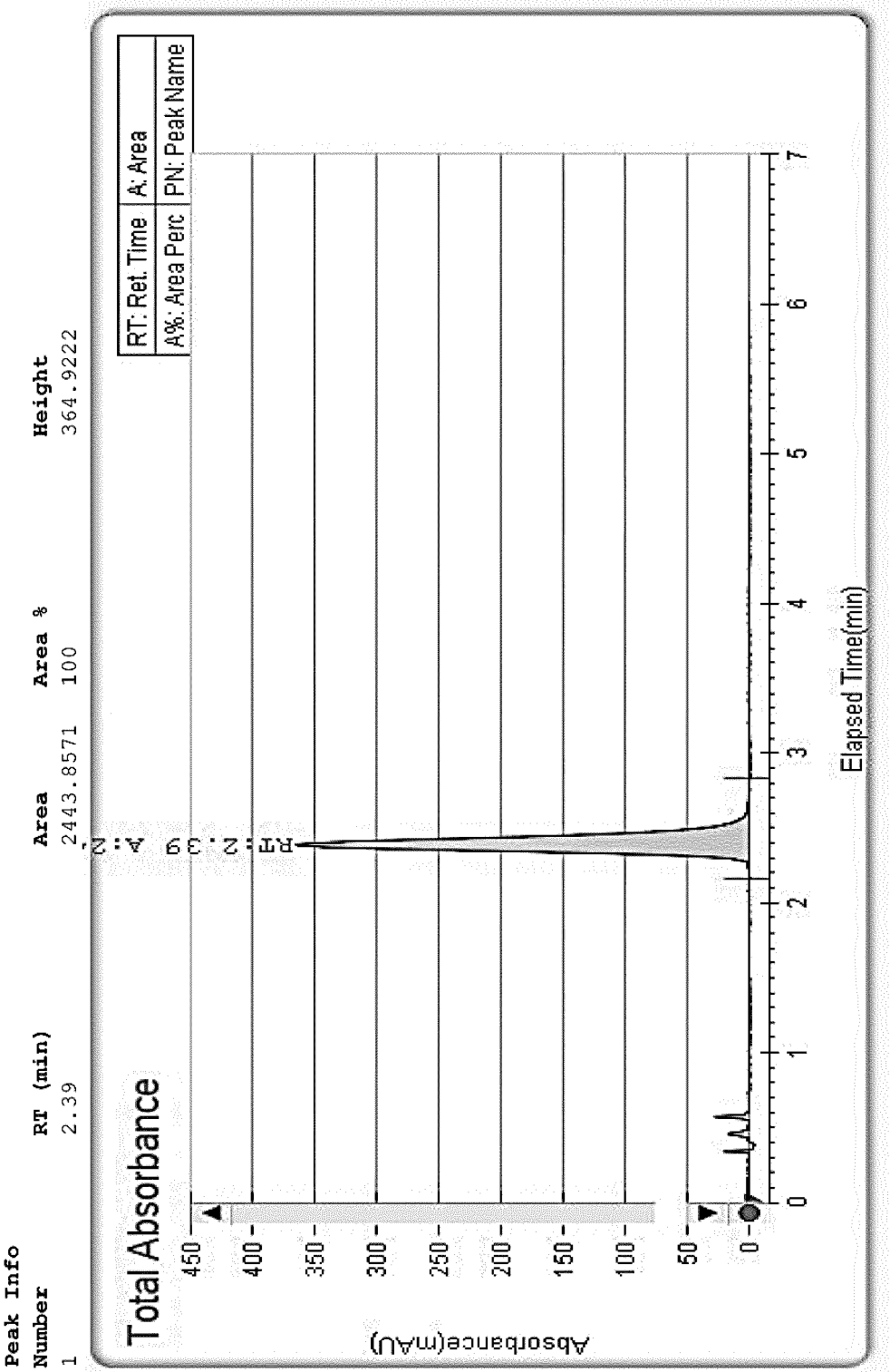


Figure 1b

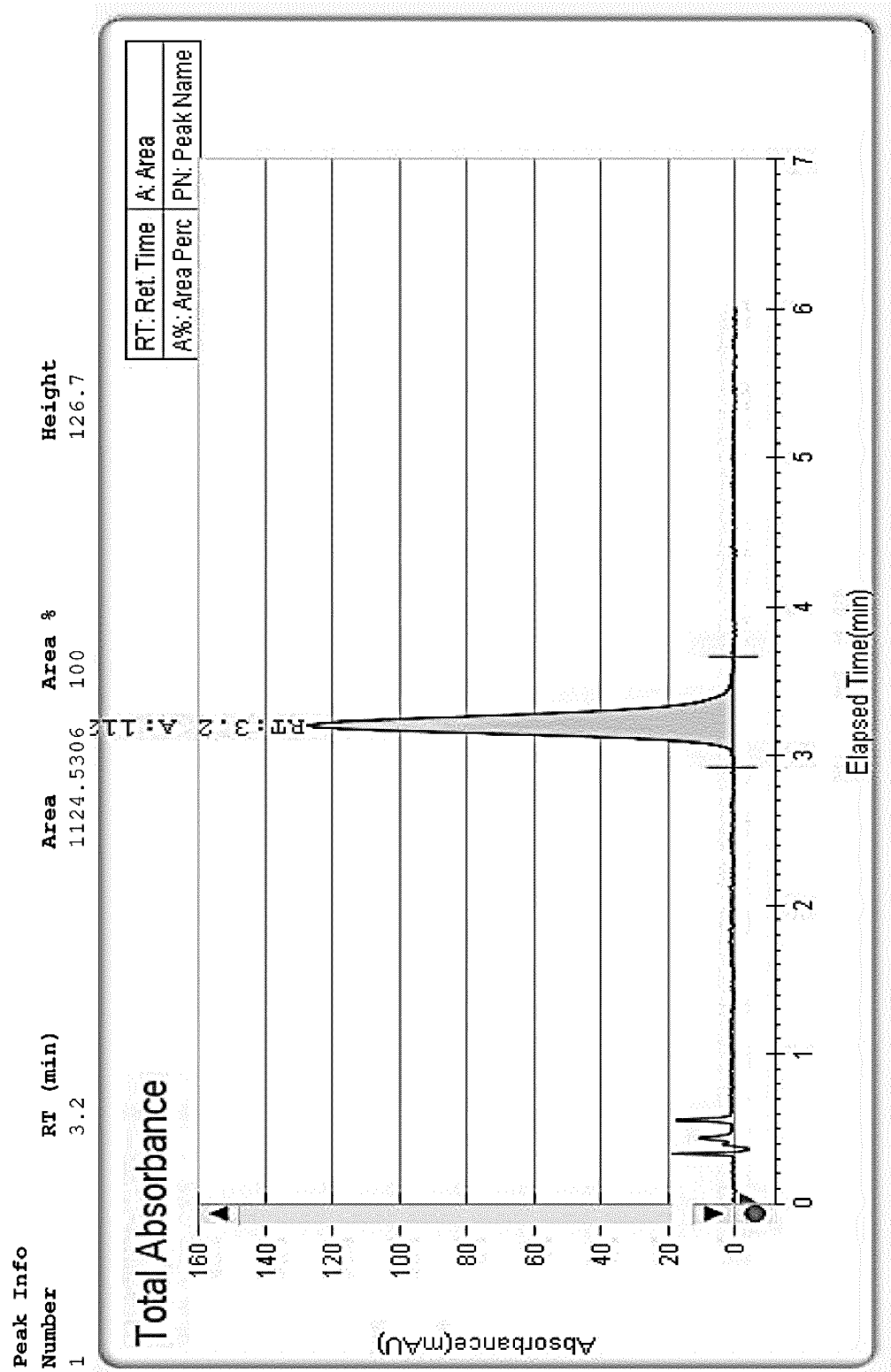


Figure 1c

Column:	CHIRALCEL OD-3(4.6*100mm,3um)
Co_Solvent:	EtOH/ACN
Column_Temperature:	35
Co_Solvent%:	35
Back_Pressure:	2000psi
Flow_rate:	2mL/min
Proc. Chnl. Descr.:	PDA 280.5 nm (210-400)nm
PDA_Start_Wavelength:	200 nm
PDA_Stop_Wavelength:	400 nm

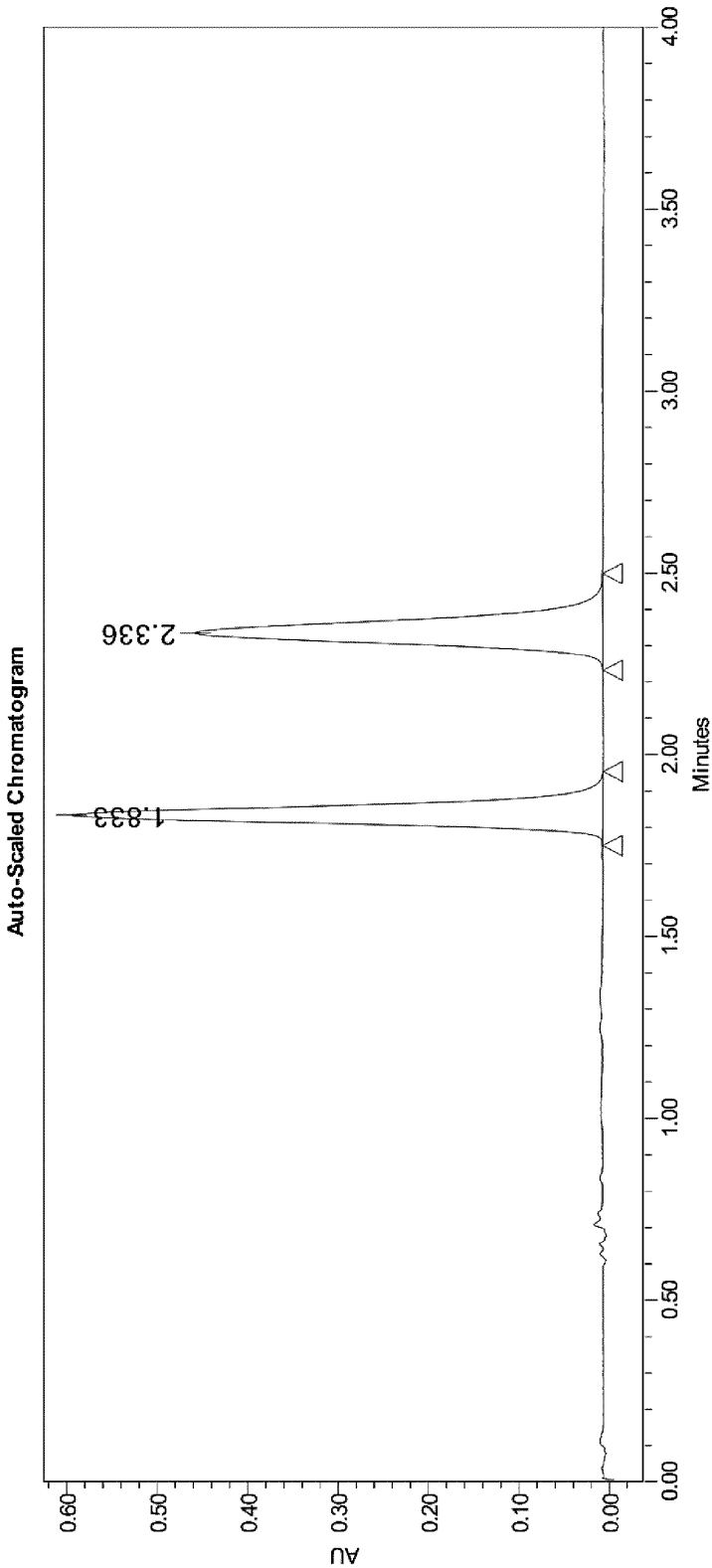


Figure 2a

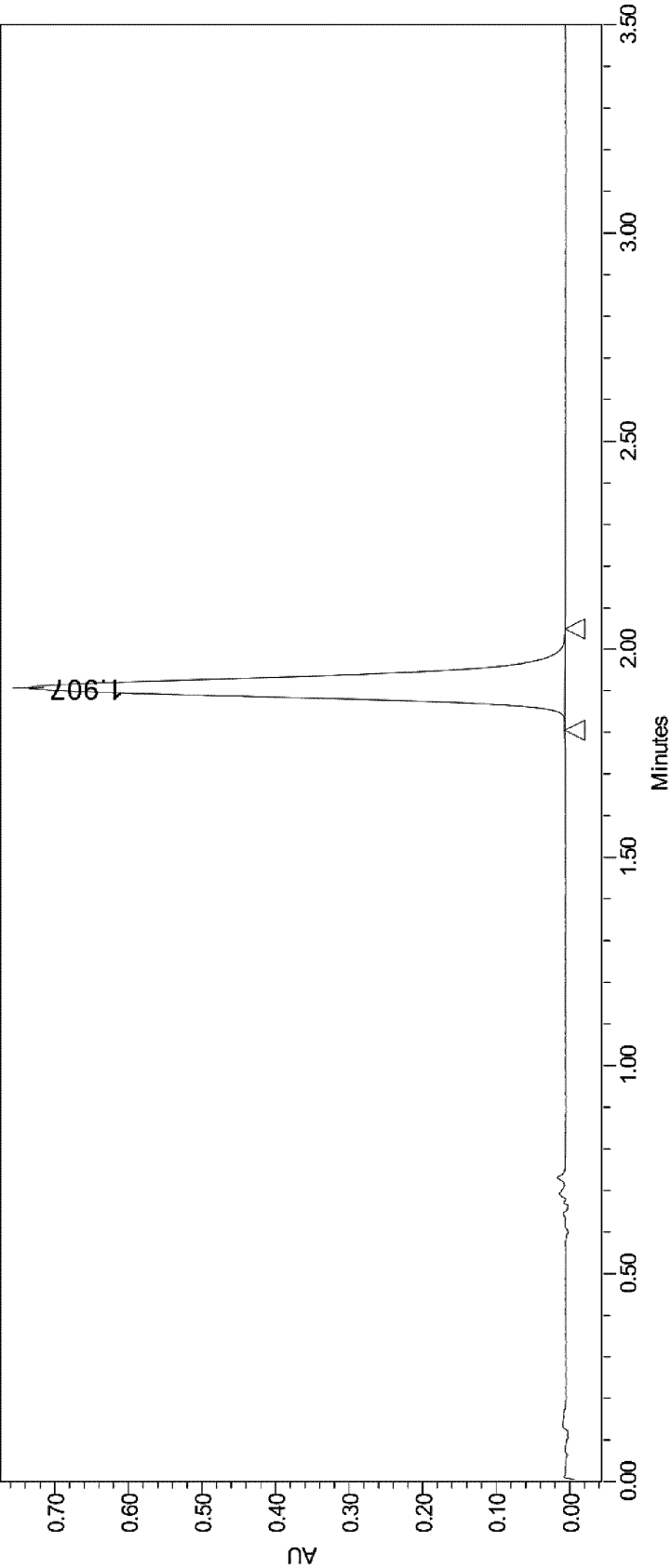


Figure 2b

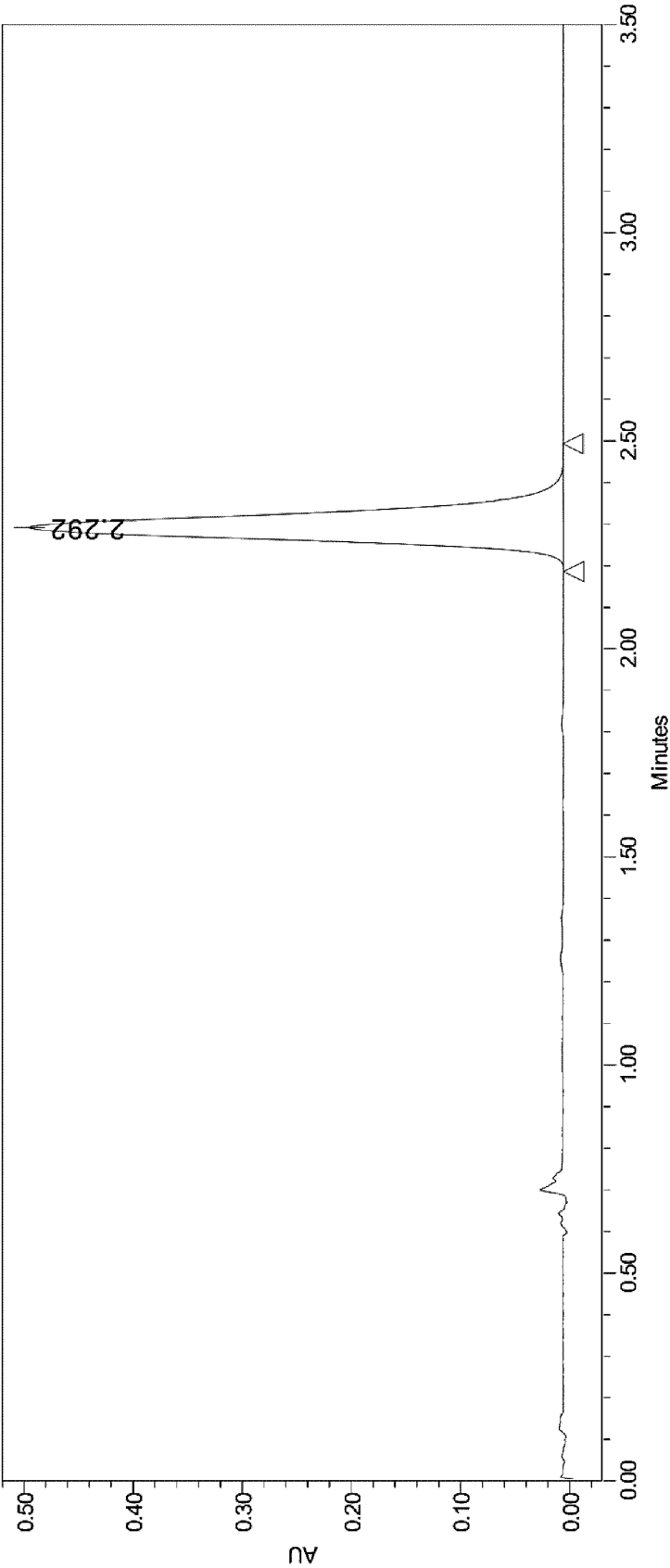


Figure 2c

Co-Solvent IPA:ACN=3:2
Column OZ-H 100*4.6mm 5um
Sample CD-MIX
Sample Well P1: 5C
Column Temperature 39.9
CO2 Flow Rate 2.2
Co-Solvent Flow Rate 1.8
Co-Solvent % 45
Total Flow 4
Front Pressure 156
Back Pressure 117
Pressure Drop 39
PDA Start Wavelength 214
PDA Stop Wavelength 359

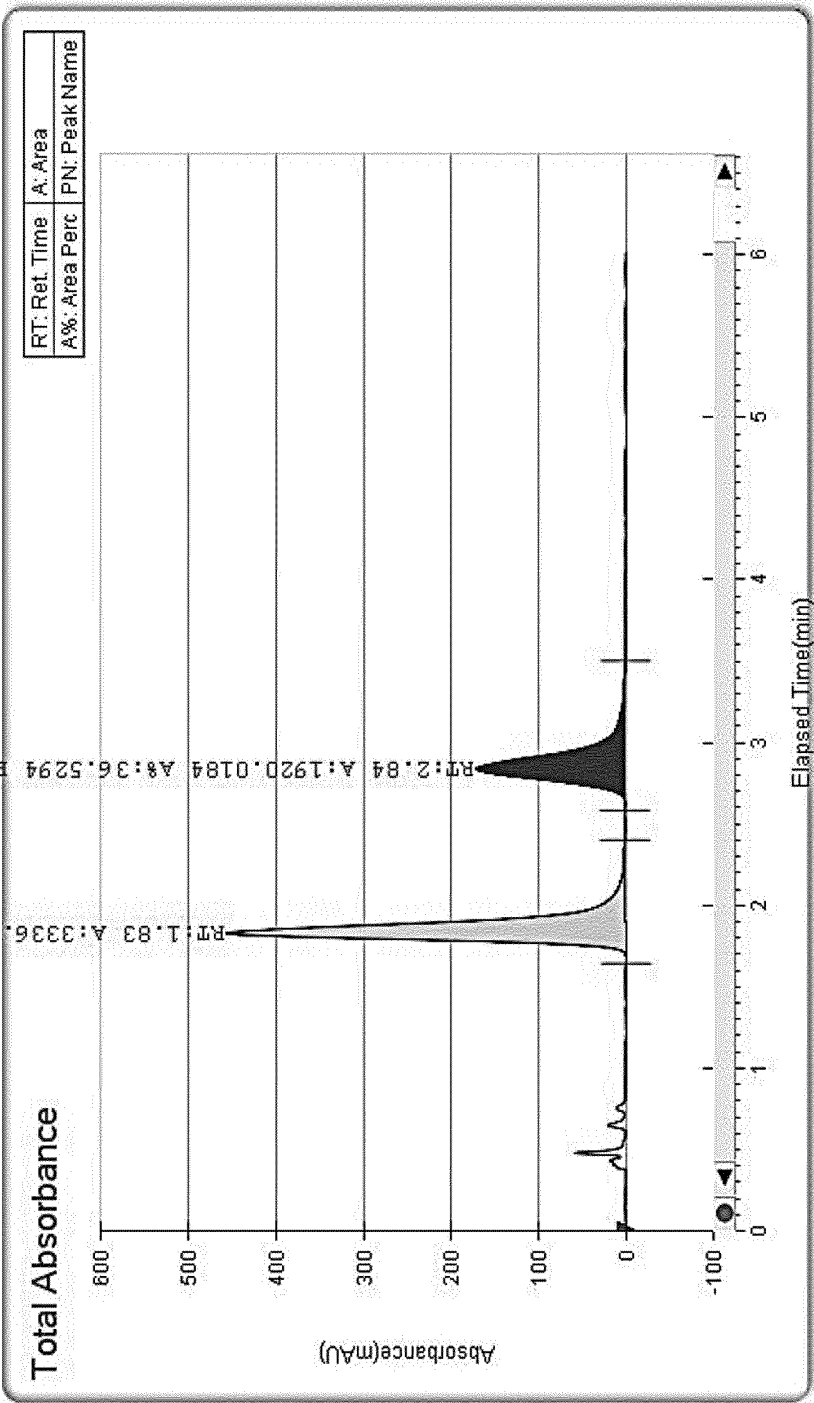


Figure 3a

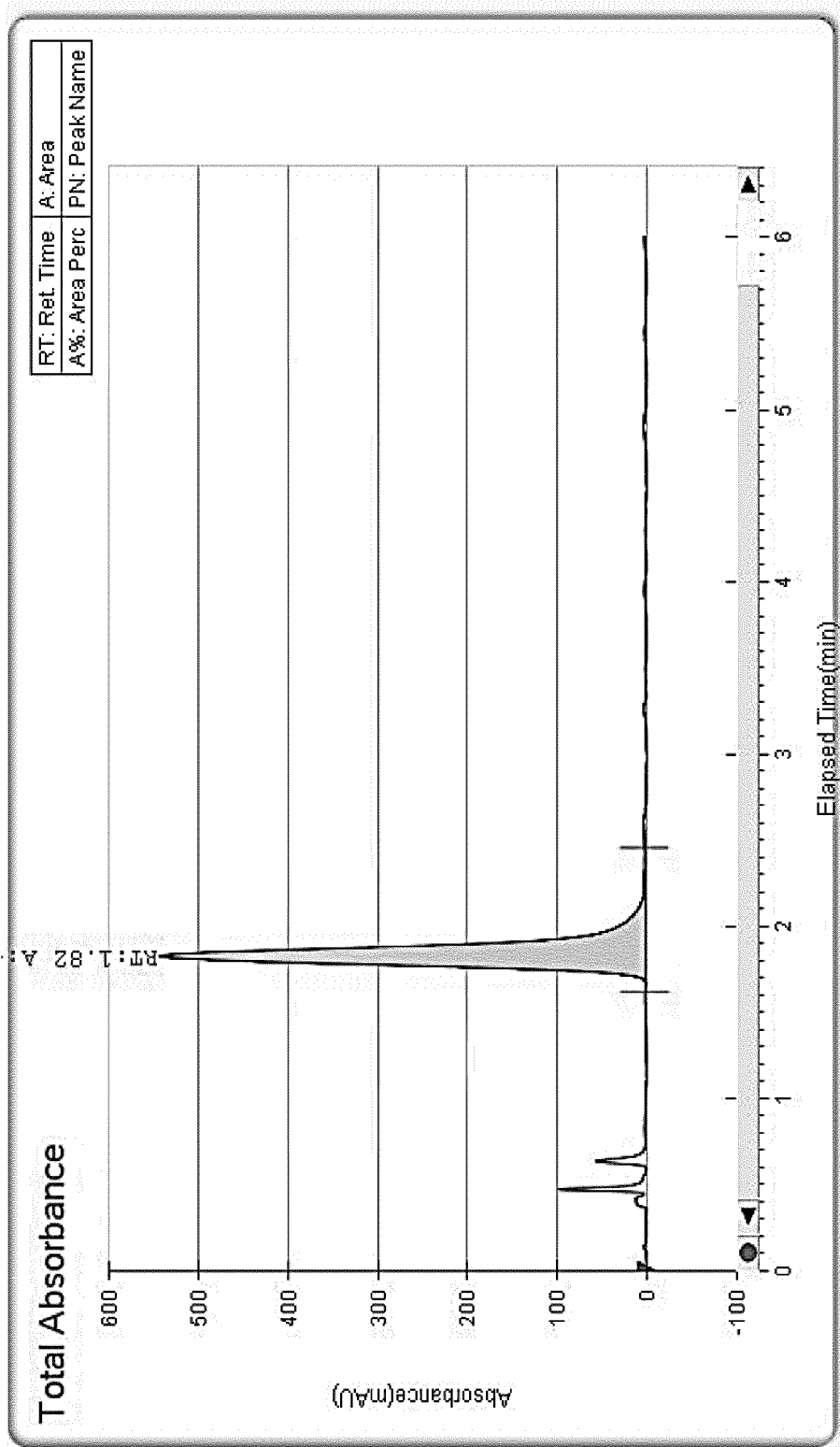


Figure 3b

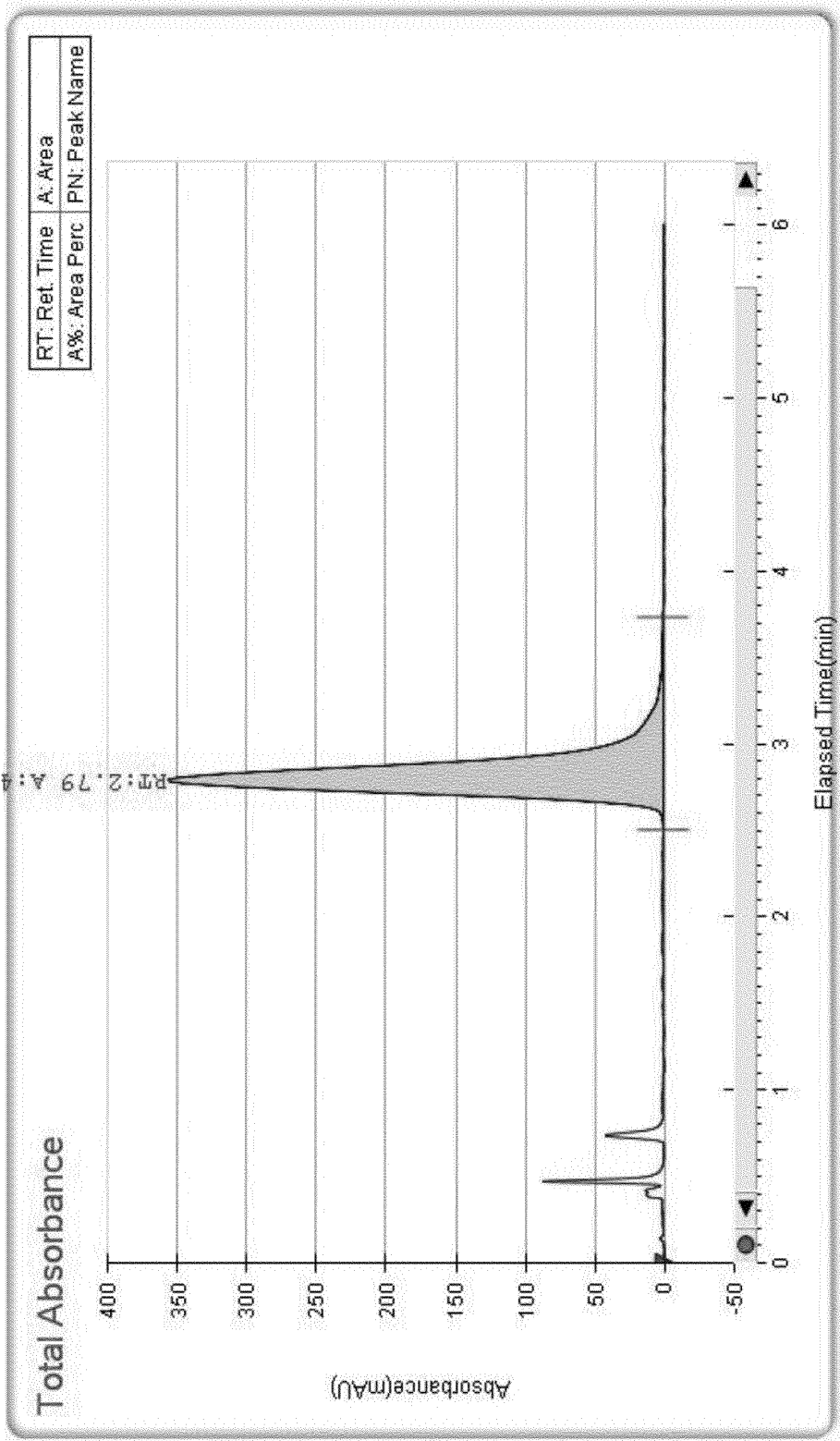


Figure 3c

Column:	CHIRALCEL OD-3(4.6*100mm,3um)	
Co_Solvent:	ACN/MeOH(1:1)	
Column_Temperature:	35	
Co_Solvent%:	30	
Back_Pressure:	2000psi	
Flow_rate:	2mL/min	
Proc. Chnl. Descr.:	PDA 280.0 nm (200-600)nm	
PDA_Start_Wavelength:	200 nm	
PDA_Stop_Wavelength:	400 nm	

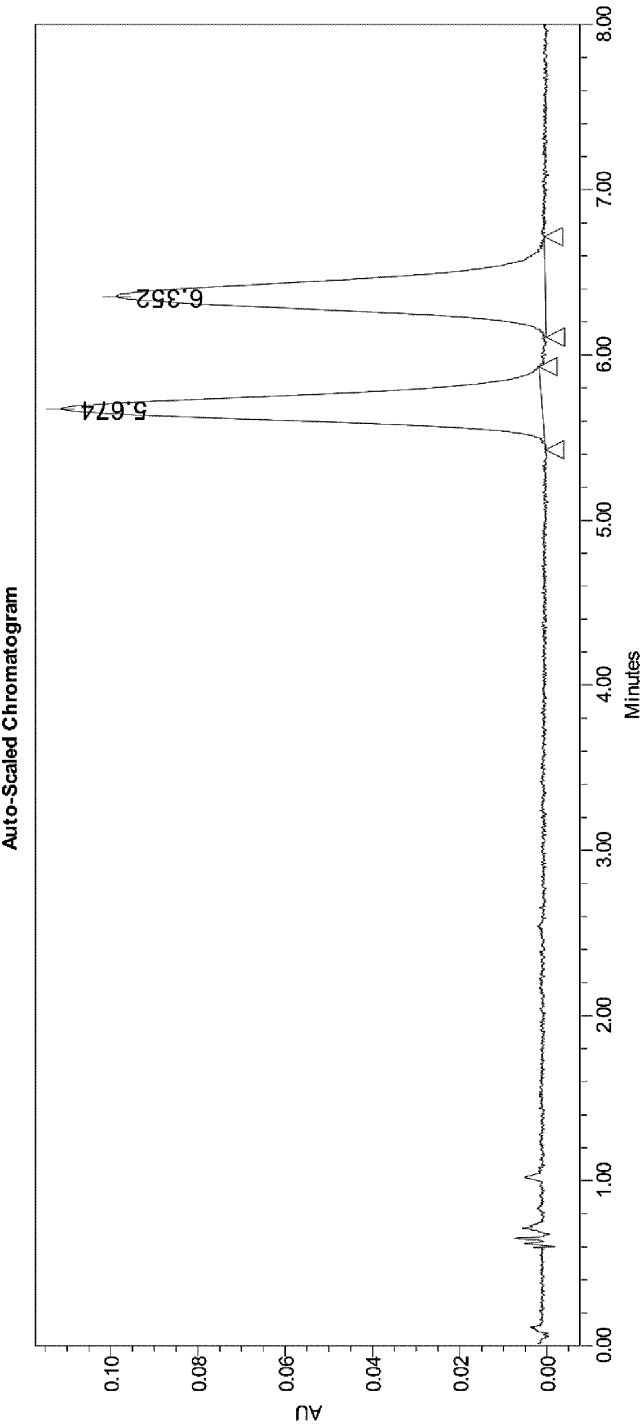


Figure 4a

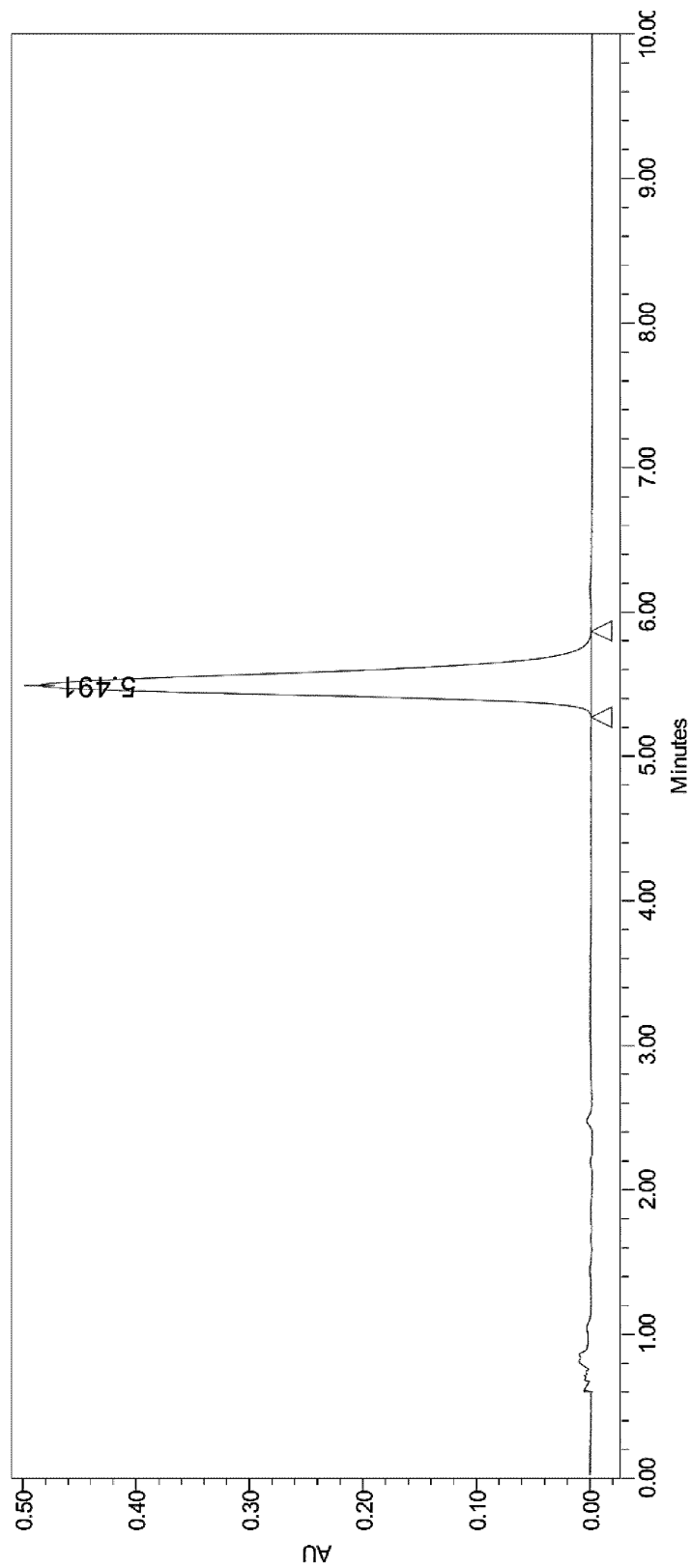


Figure 4b

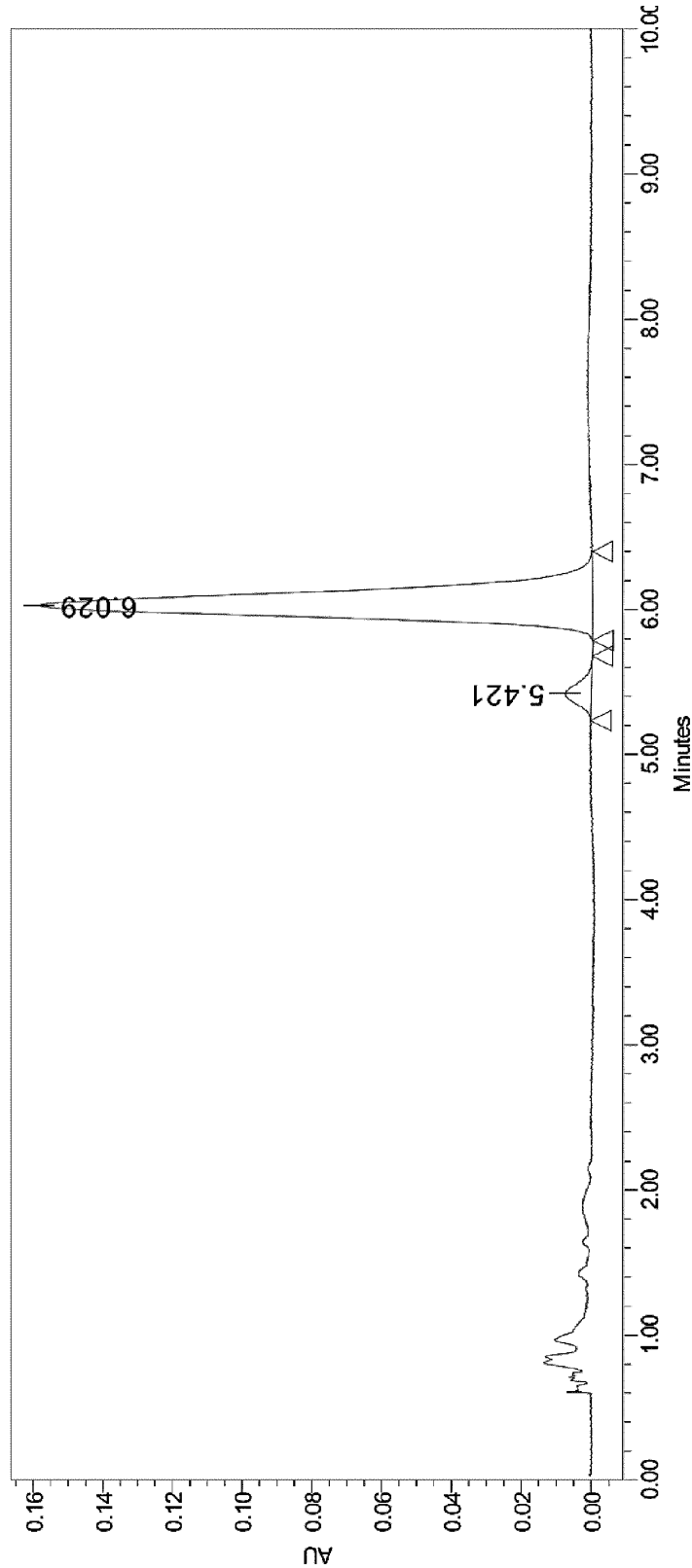


Figure 4c

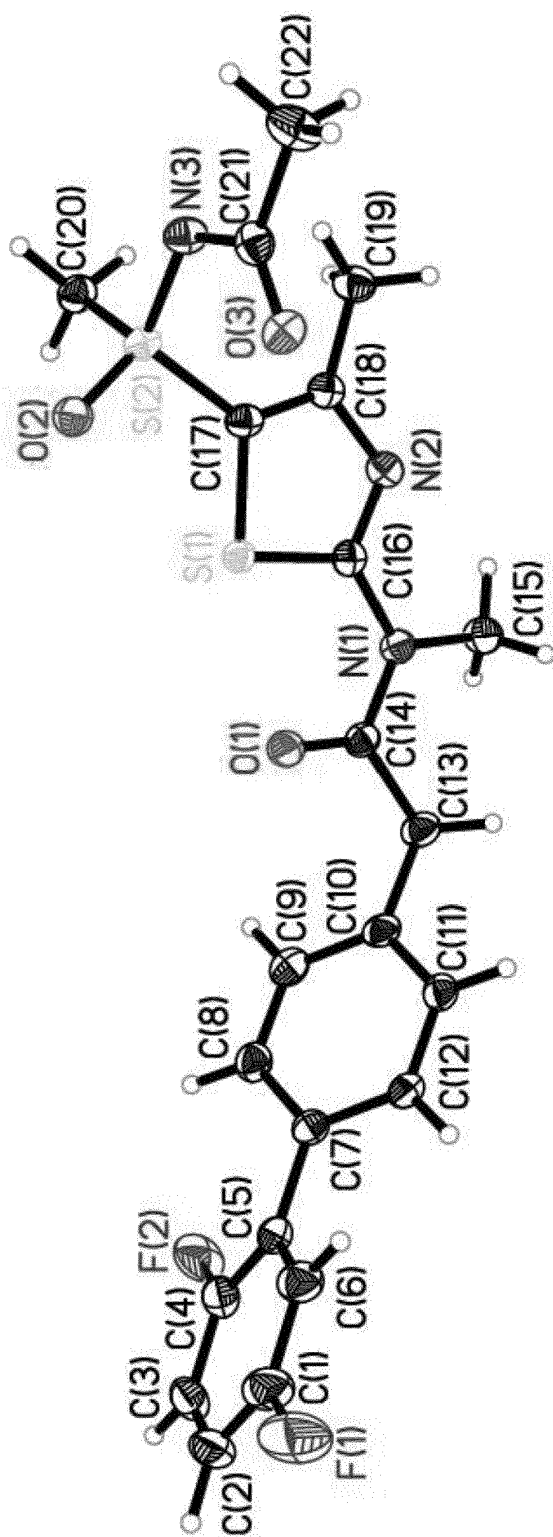


Figure 5

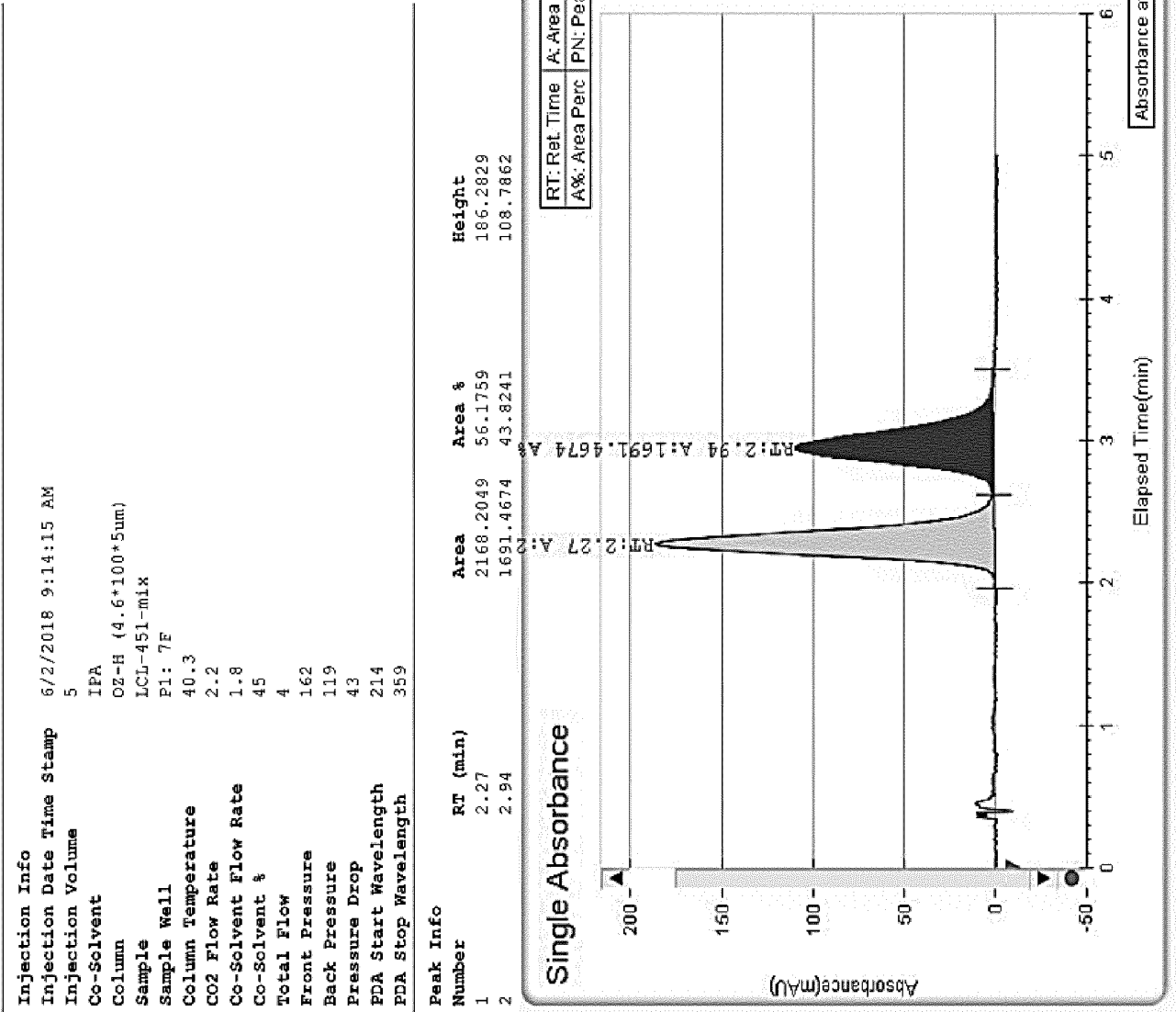


Figure 6a

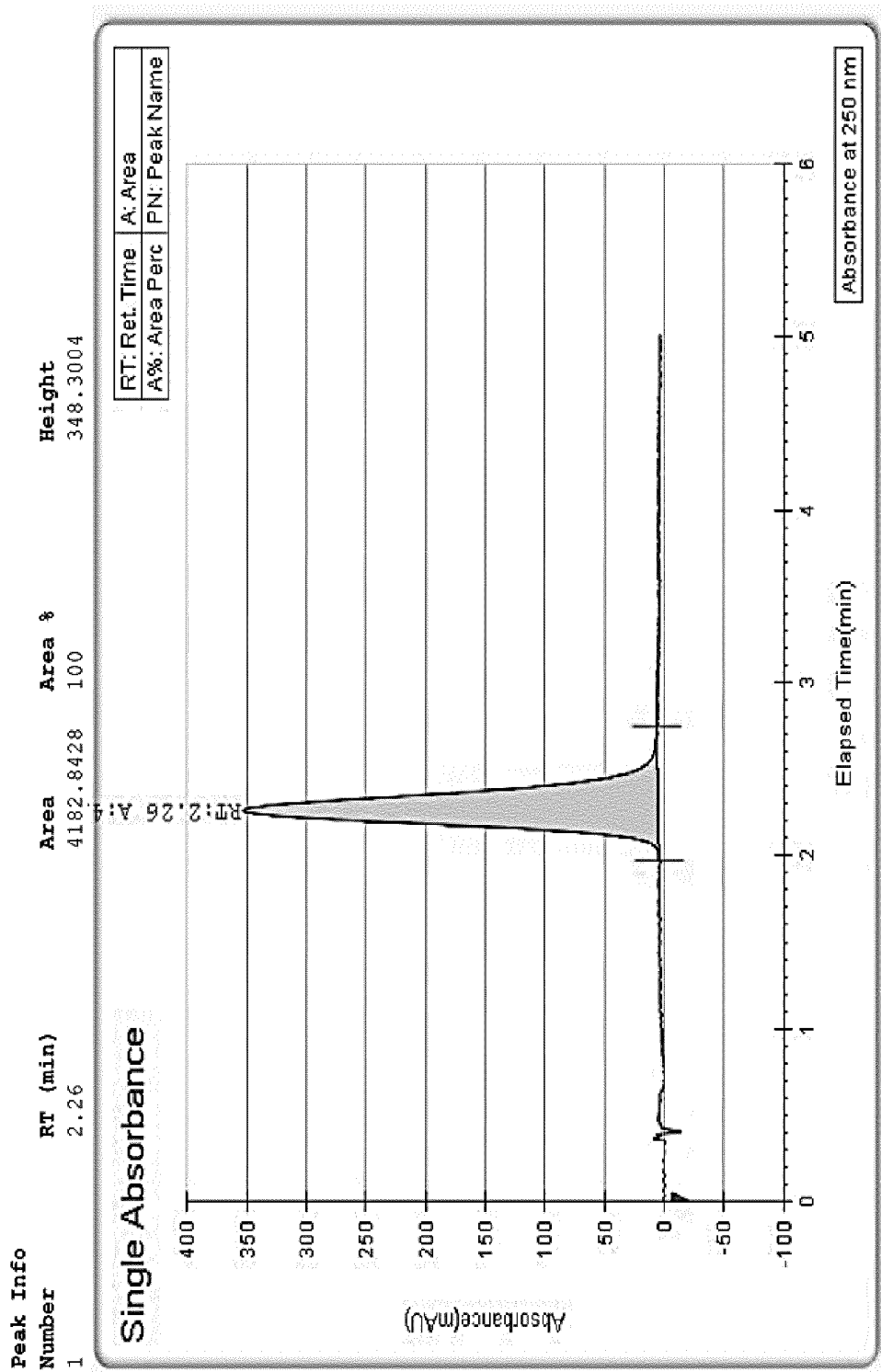


Figure 6b

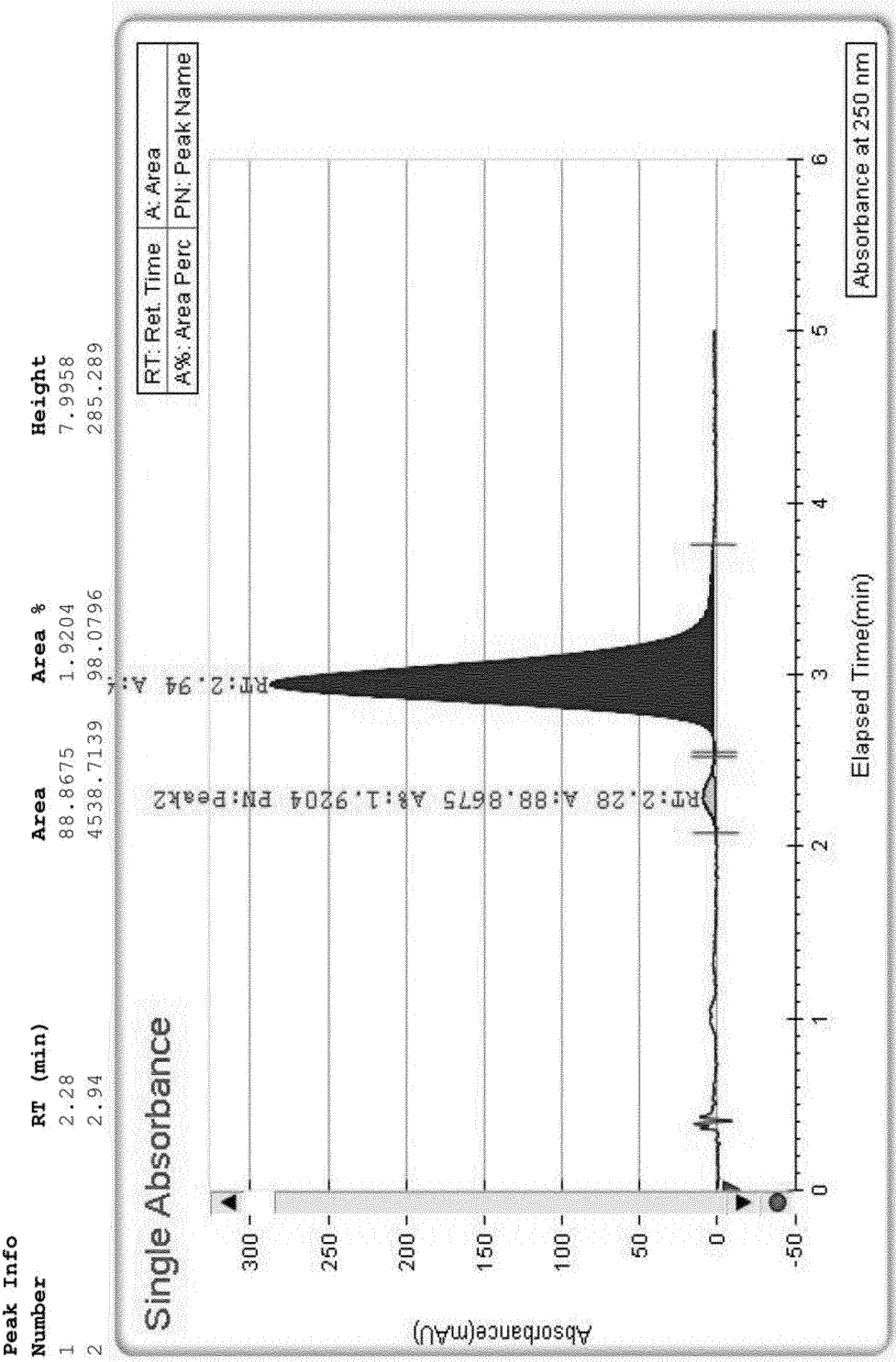


Figure 6c