

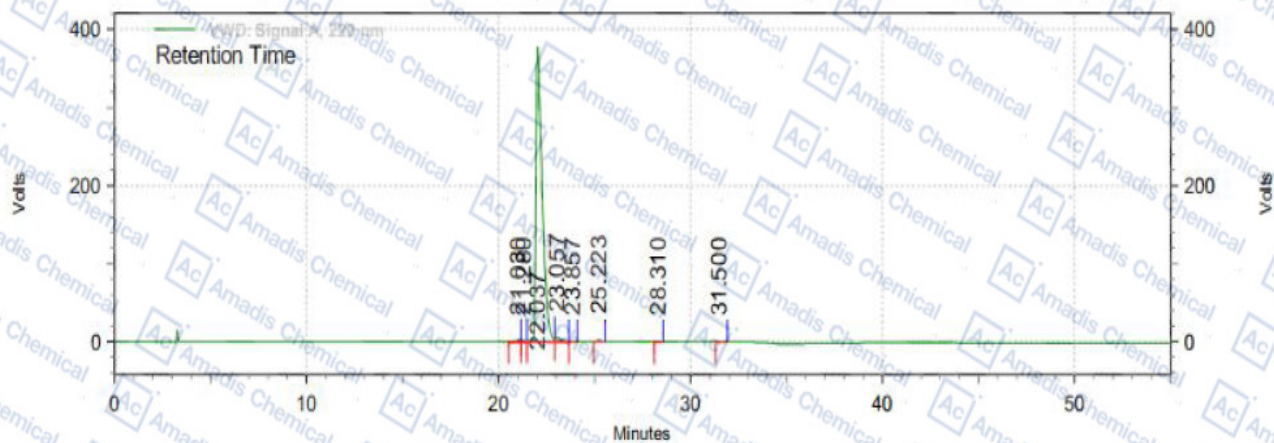
HPLC of 47931-85-1

Column: Agilent HC-C18(2), 5µm, 4.6*250mm Column Temp: 65°C Flow Rate: 1.0ml/min

Mobile Phase A: Tetramethyl ammonium hydroxide pH=2.5 : ACN=9:1

Mobile Phase B: Tetramethyl ammonium hydroxide pH=2.5 : ACN=2:3

time (min) 0 30 32 55
 B% 28 52 28 28



VWD: Signal A, 220 nm

Results

Retention Time	Area	Area %	Theoretical plates (USP)
21.030	322499	0.22	55386
21.280	226379	0.15	43874
22.037	143333539	98.09	21626
23.057	1575819	1.08	3995
23.857	13622	0.01	81960
25.223	472701	0.32	101893
28.310	77142	0.05	143534
31.500	104062	0.07	169047
Totals	146125763	100.00	

*For R&D use only

* if you have any comments and suggestions, please contact us by sales@amadischem.com