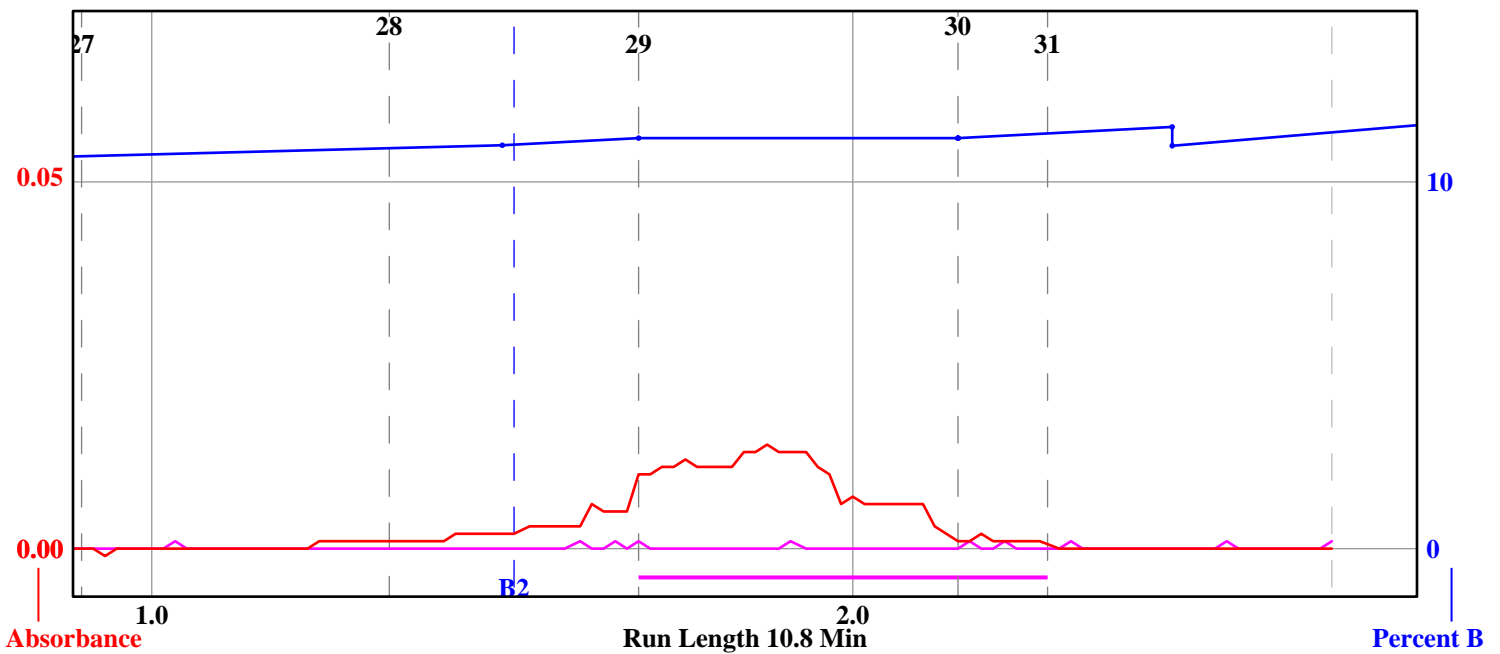


RediSep Column: C18 5.5g Gold
 SN: E0410484E8CF Lot: 261139507W
 Flow Rate: 18 ml/min
 Equilibration Volume: 28.7 ml
 Initial Waste: 0.0 ml
 Air Purge: 0.0 min
 Solvent: A1 water
 Solvent: B1 Acetonitrile
 Solvent: B2 ethyl acetate

Peak Tube Volume: Max.
 Non-Peak Tube Volume: Max.
 Loading Type: Liquid
 Wavelength 1 (red): 276nm
 Peak Width: 30 sec
 Threshold: 0.01 AU
 Wavelength 2 (purple): 300nm

Run Notes:



Rack A					
108	107	106	105	104	103
97	98	99	100	101	102
96	95	94	93	92	91
85	86	87	88	89	90
84	83	82	81	80	79
73	74	75	76	77	78
72	71	70	69	68	67
61	62	63	64	65	66
60	59	58	57	56	55
49	50	51	52	53	54
48	47	46	45	44	43
37	38	39	40	41	42
36	35	34	33	32	31
25	26	27	28	29	30
24	23	22	21	20	19
13	14	15	16	17	18
12	11	10	9	8	7
1	2	3	4	5	6

Peak #	Start Tube	End Tube
1	A:29	A:30

Duration	%B	Solvent A	Solvent B
0.0	10.0	A1 water	B1 Acetonitrile
0.5	10.5	A1 water	B1 Acetonitrile
1.0	11.0	A1 water	B1 Acetonitrile
0.2	11.2	A1 water	B2 ethyl acetate
0.5	11.2	A1 water	B2 ethyl acetate
0.0	11.2	A1 water	B2 ethyl acetate
0.3	11.5	A1 water	B2 ethyl acetate
0.0	11.0	A1 water	B2 ethyl acetate
1.9	14.1	A1 water	B2 ethyl acetate
3.0	35.1	A1 water	B2 ethyl acetate
3.0	35.1	A1 water	B2 ethyl acetate

13 mm x 100 mm Tubes