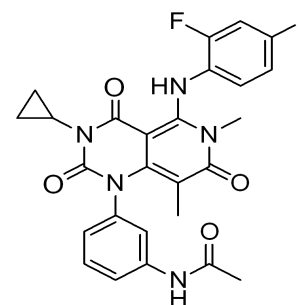
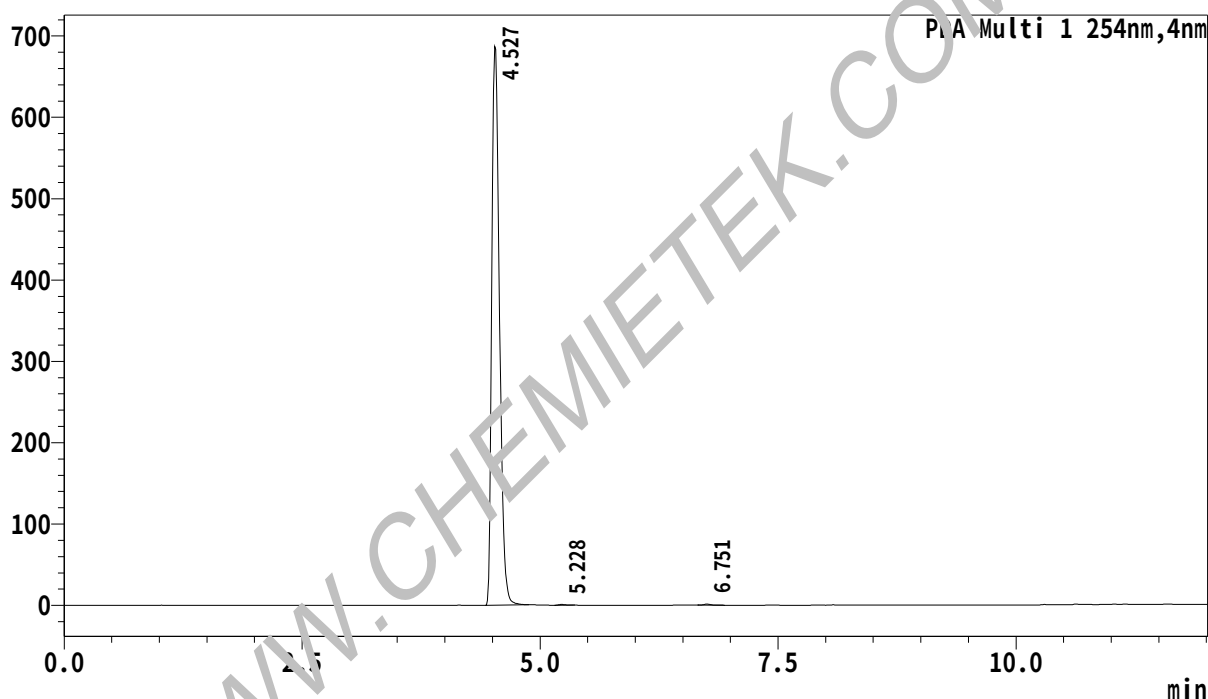


<Sample Information>

Compound ID: GSK1120212 Lot 09
Sample ID: C_K_64500-21-P5B7
Injection Vol: 2.0 uL
Location: tray 1, Vial 10
Acq Method: D:\methods\10_80_CHEMIELAB_12min.lcm
Data File: D:\DATA\Default\2412\ C_K_64500-21-P5B7.lcd
Instrument: HPLC-04



mAU



<Peak Table>

PDA Ch1 254nm

Peak #	R.T. (Min)	Area	Hight	Area%	Theoretical Plate No	Tailing Factor
1	4.527	3891583	687065	99.438	11820	1.350
2	5.228	8966	893	0.230	19787	1.356
3	6.751	12948	1296	0.332	31072	1.370
Total		3913497	689254	100.000		