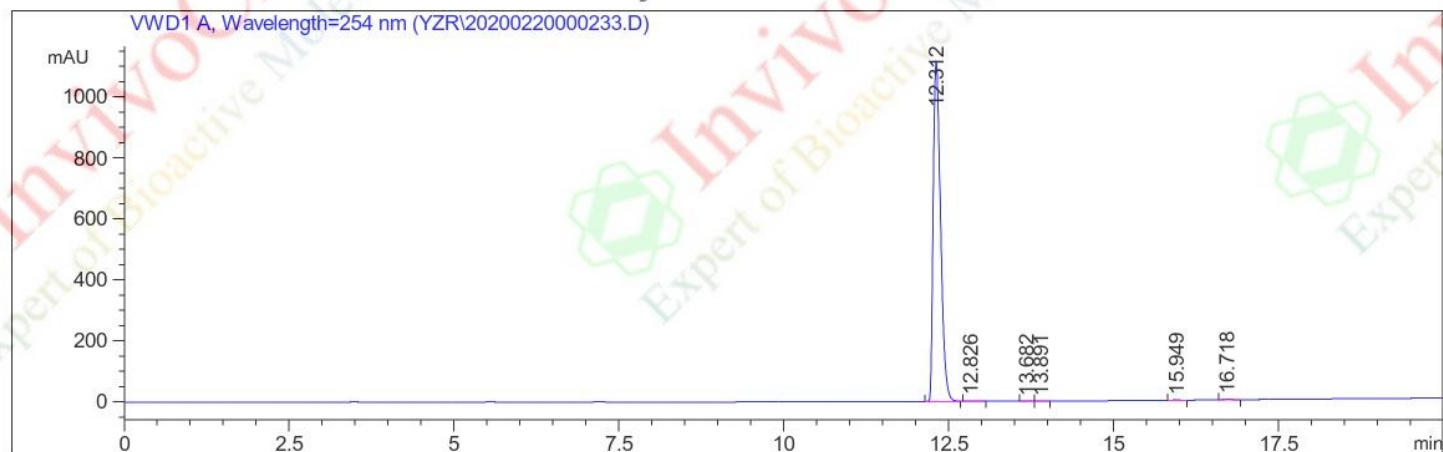


# HPLC Analysis for V100401 Dabrafenib (GSK2118436)

Data File C:\CHEM32\1\DATA\YZR\20200220000233.D

Sample Name: DJ-200916

=====  
Acq. Operator : YZR  
Acq. Instrument : instr1 Location : Vial 11  
Injection Date : 17/09/2020 13:49:20  
Acq. Method : C:\CHEM32\1\METHODS\DEF\_LC.M  
Last changed : 17/09/2020 13:43:09 by YZR  
(modified after loading)  
Analysis Method : C:\CHEM32\1\METHODS\DEF\_LC.M  
Last changed : 17/09/2020 14:11:05 by YZR  
(modified after loading)  
=====



## Area Percent Report

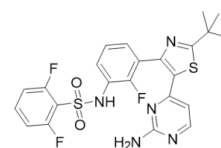
=====  
Sorted By : Signal  
Multiplier: : 1.0000  
Dilution: : 1.0000  
Use Multiplier & Dilution Factor with ISTDs  
=====

Signal 1: VWD1 A, Wavelength=254 nm

Peak #	RetTime [min]	Type	Width [min]	Area mAU*s	Height [mAU]	Area %
1	12.312	BB	0.1229	8639.04785	1109.47400	99.5045
2	12.826	BB	0.1215	5.06931	5.76609e-1	0.0584
3	13.682	BV	0.0895	7.06413	1.21774	0.0814
4	13.891	VB	0.0911	4.52361	7.61994e-1	0.0521
5	15.949	BB	0.1119	5.96260	7.84786e-1	0.0687
6	16.718	BB	0.1127	20.40347	2.66376	0.2350

Totals : 8682.07097 1115.47889

=====  
\*\*\* End of Report \*\*\*



Product Name: Dabrafenib (GSK2118436)  
In vivoChem Cat #: V1004  
CAS #: 1195765-45-7  
Batch #: V100401  
Formula: C23H20F3N5O2S2  
Molecular Weight: 519.56