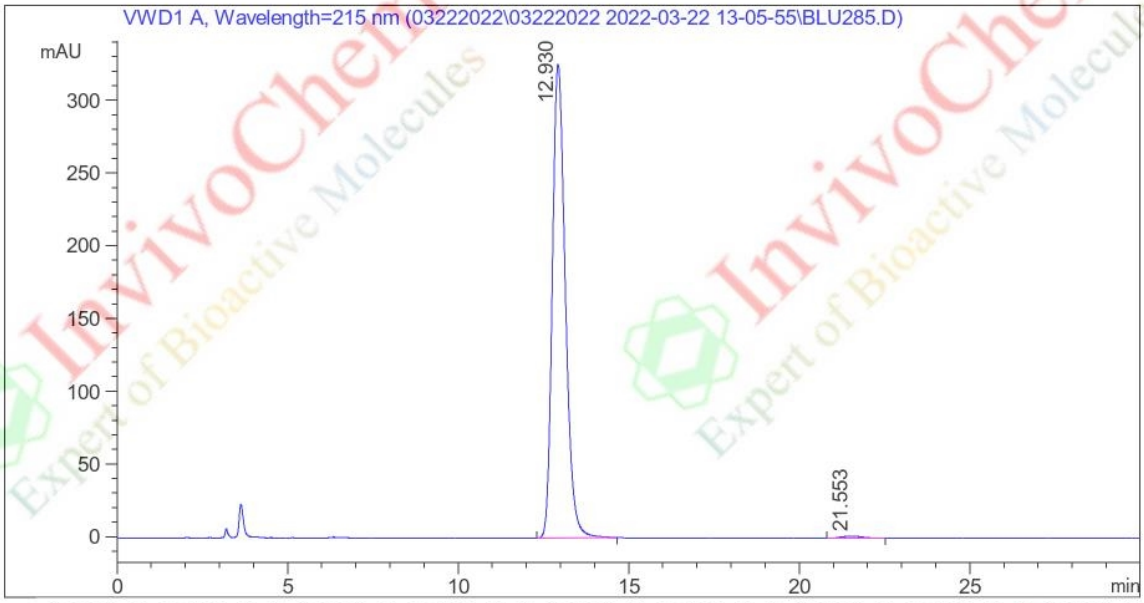
HPLC Analysis for V288601 Avapritinib

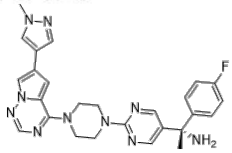
```
Data file  : C:\CHEM32\1\DATA\HPLC-N_DATA\03222022\03222022 2022-03-22 13-05-
             55\BLU285.D
Sample Name: Blu285-WCH
==========================================================================
Sample Name      : Blu285-WCH                    Seq Line    :         3
Acq Operator     : THL                           Location    :    Vial 11
Injection Date   : 03/22/2022 2:07:02 PM          Inj. Vol.   :        1ul
Acq. Method      : C:\CHEM32\1\DATA\HPLC-N_DATA\03222022\03222022 2022-03-22
                   13-05-55\HPLC-EE-60ETOH.M
```




```
==========================================================================
              Customized Report: Short
==========================================================================
Signal  1 : VWD1 A, Wavelength=215 nm
```

Peak #	RT [min]	Symmetr	Type	Height	Width [min]	峰面积	峰面积 %	Name
1	12.930	0.750	MM	325.597	0.441	8615.032	99.248	
2	21.553	0.985	MM	1.518	0.717	65.310	0.752	

```
==========================================================================
                    *** End of Report ***
```



Product Name:	Avapritinib
InvivoChem Cat #:	V2886
CAS #:	1703793-34-3
Batch #:	V288601
Formula:	C26H27FN10
Molecular Weight:	498.56

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