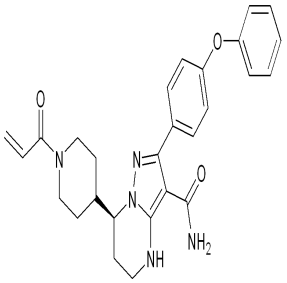
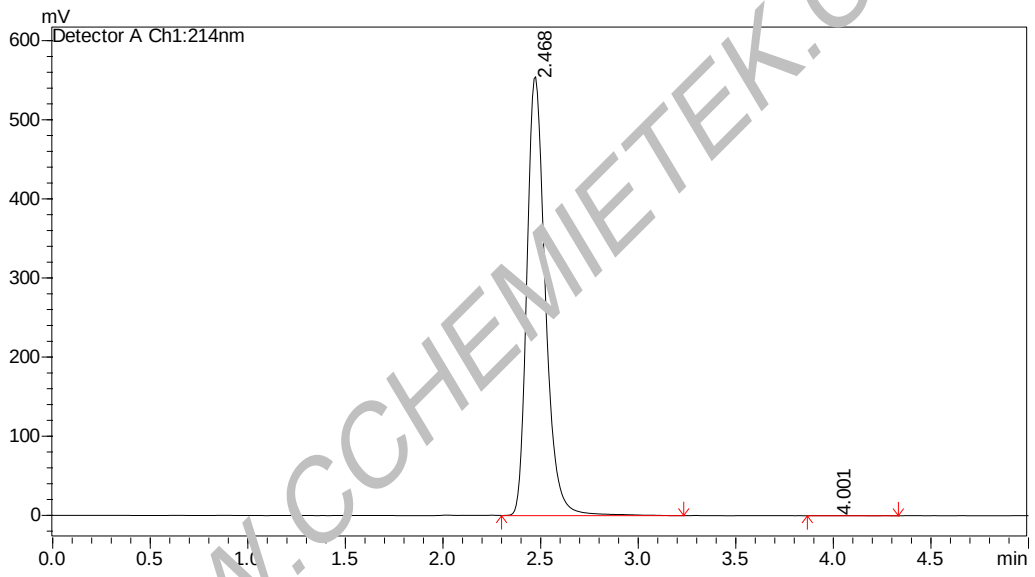
Chiral HPLC Report

Column	:	CHIRALPAK IH(IH00CD-VK010)
Column size	:	0.46 cm I.D. × 15 cm L
Injection	:	0.2 ul
Mobile phase	:	MeOH/DEA=100/0.1(V/V)
Flow rate	:	1.0 ml/min
Wave length	:	UV 214 nm
Temperature	:	35 °C
HPLC equipment	:	Shimadzu LC-20AD
Sample name	:	Zanubrutinib Lot 01



<Chromatogram>



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<Peak Table>

Peak#	Ret. Time	Area	Area%	T.Plate#	Tailing F.	Resolution
1	2.468	3652789	99.9306	3006.979	1.344	--
2	4.001	2535	0.0694	3148.948	1.728	6.591