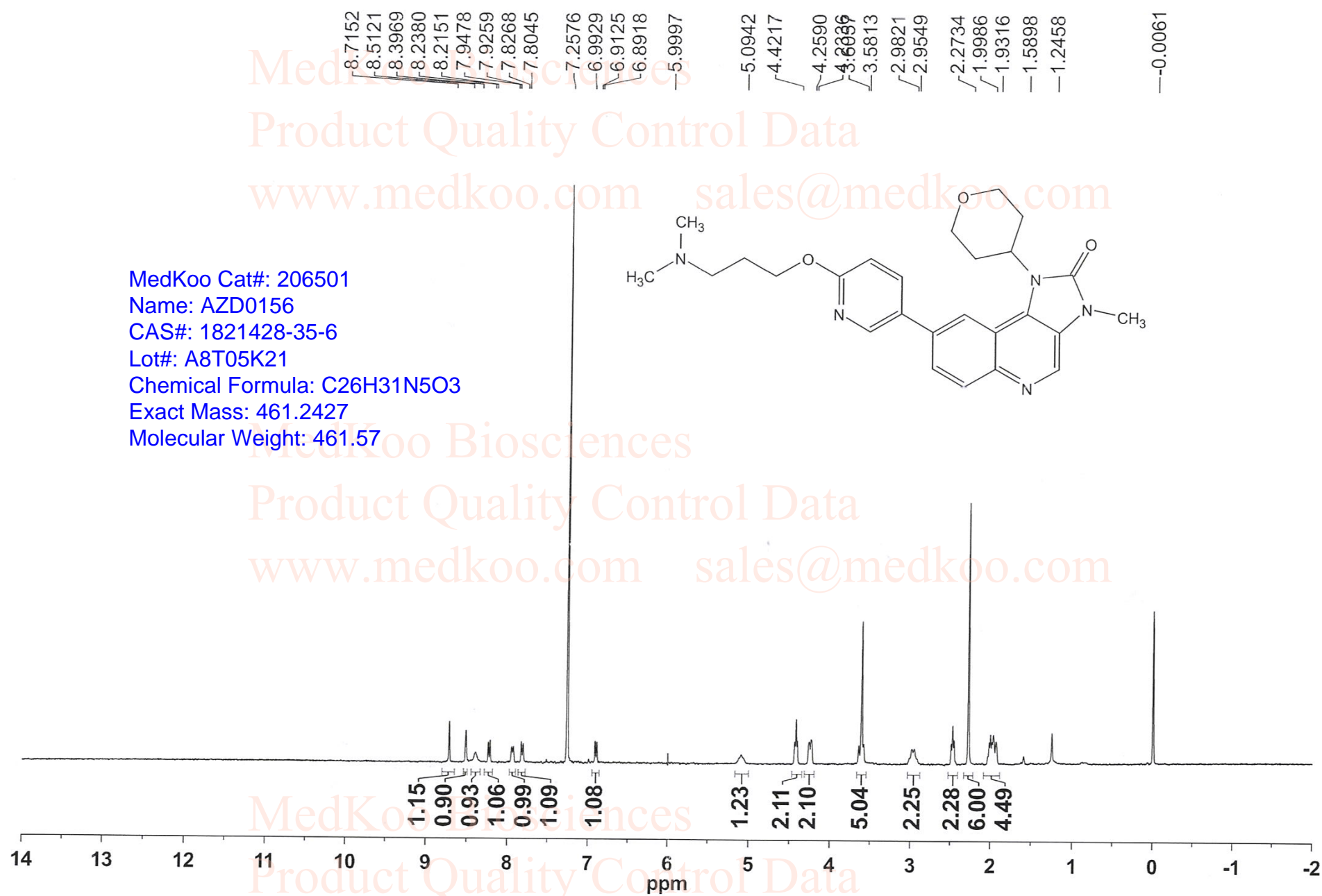
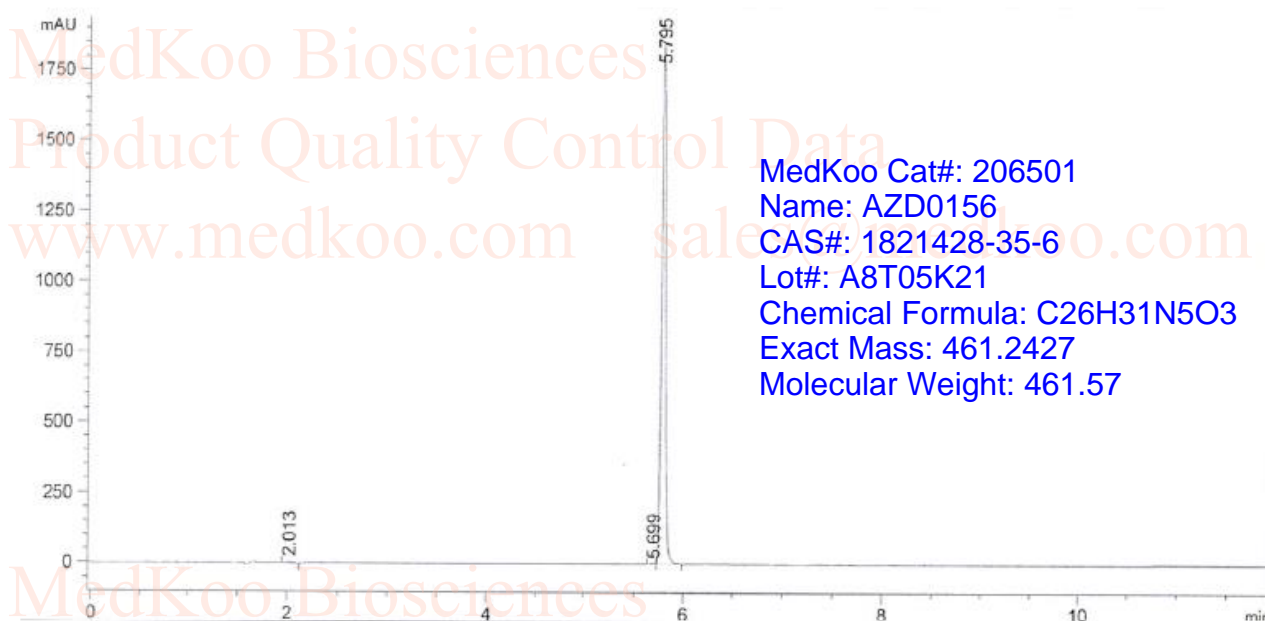


# AZD0156 HNMR analysis, solvent=DMSO-d6



# AZD0156 HPLC Analysis

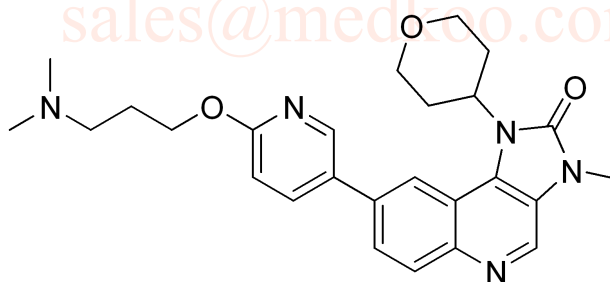
Acq. Operator : System  
Instrument : Instrument 1  
Seq. Line : 3  
Local : Vial 3  
Injection volume : 20.0 uL  
Acq. Method : E:\Chem32\Data\LC-12MIN-ACID.M  
Analysis Method : E:\Chem32\1\METHODS\LC-12MIN-ACID-40-90.M  
Additional info : Peak(s) manually integrated



MedKoo Cat#: 206501  
Name: AZD0156  
CAS#: 1821428-35-6  
Lot#: A8T05K21  
Chemical Formula: C<sub>26</sub>H<sub>31</sub>N<sub>5</sub>O<sub>3</sub>  
Exact Mass: 461.2427  
Molecular Weight: 461.57

## Area Percent Report

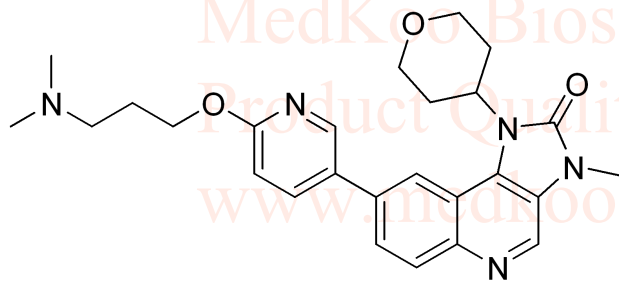
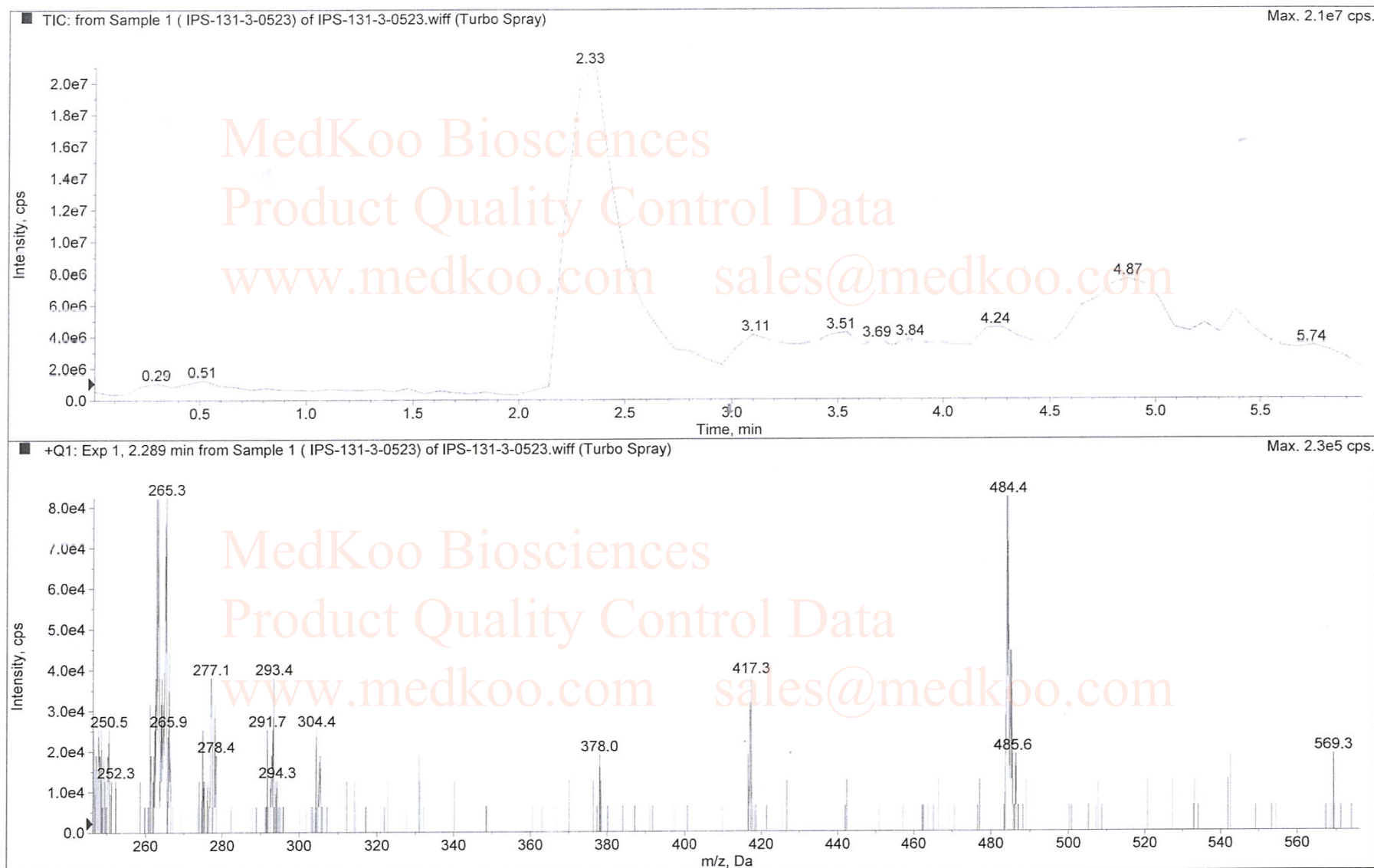
Sort By : Signal  
Multiplier : 1.0000  
Dilution : 1.0000  
Use Multiplier \$ Dilution Factor with ISTDs



Signal 1: DAD1 B, 254 nm, 16, Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU * s]	Height [mAU]	Area %
1	2.013	BB	0.0671	26.03490	5.51311	0.4743
2	5.699	BV	0.0443	8.57416	3.09797	0.1562
3	5.795	VB	0.0484	5454.57520	1849.03711	99.3695
Total				5489.18425	1857.64819	

# AZD0156 LC/MS Analysis



MedKoo Cat#: 206501  
Name: AZD0156  
CAS#: 1821428-35-6  
Lot#: A8T05K21  
Chemical Formula: C<sub>26</sub>H<sub>31</sub>N<sub>5</sub>O<sub>3</sub>  
Exact Mass: 461.2427  
Molecular Weight: 461.57