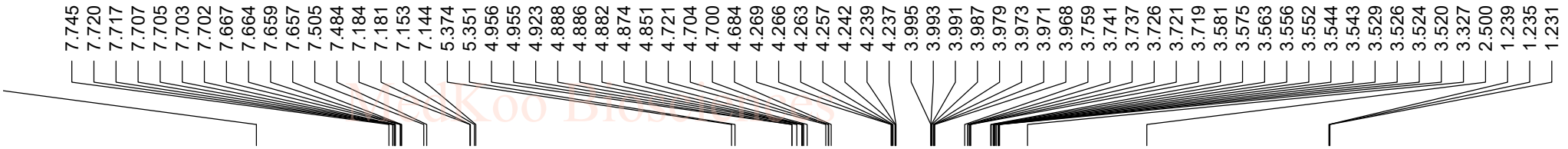
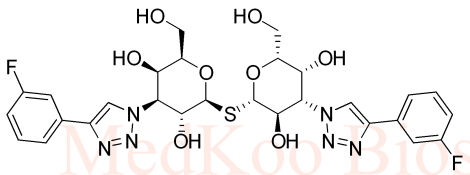
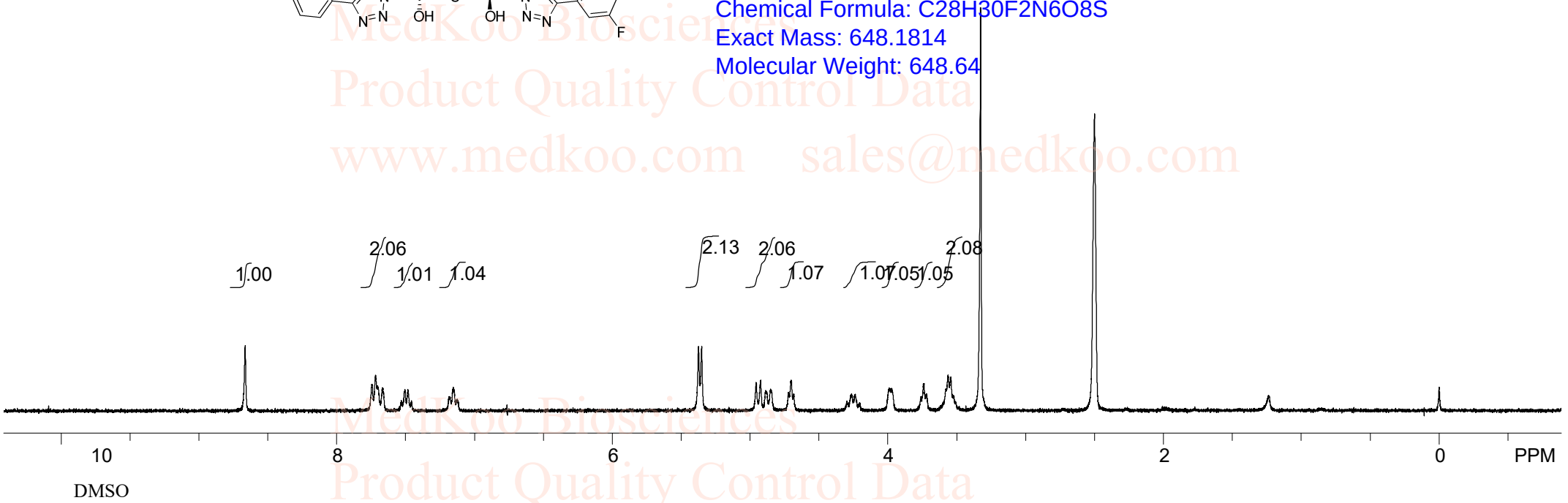


TD-139 HNMR Analysis, Solvent:DMSO



MedKoo Cat#: 528908
Name: TD-139
CAS#: 1450824-22-2
Lot#: T20D10P19
Chemical Formula: C28H30F2N6O8S
Exact Mass: 648.1814
Molecular Weight: 648.64



MedKoo Biosciences
Product Quality Control Data
www.medkoo.com sales@medkoo.com

TD-139 HPLC Analysis

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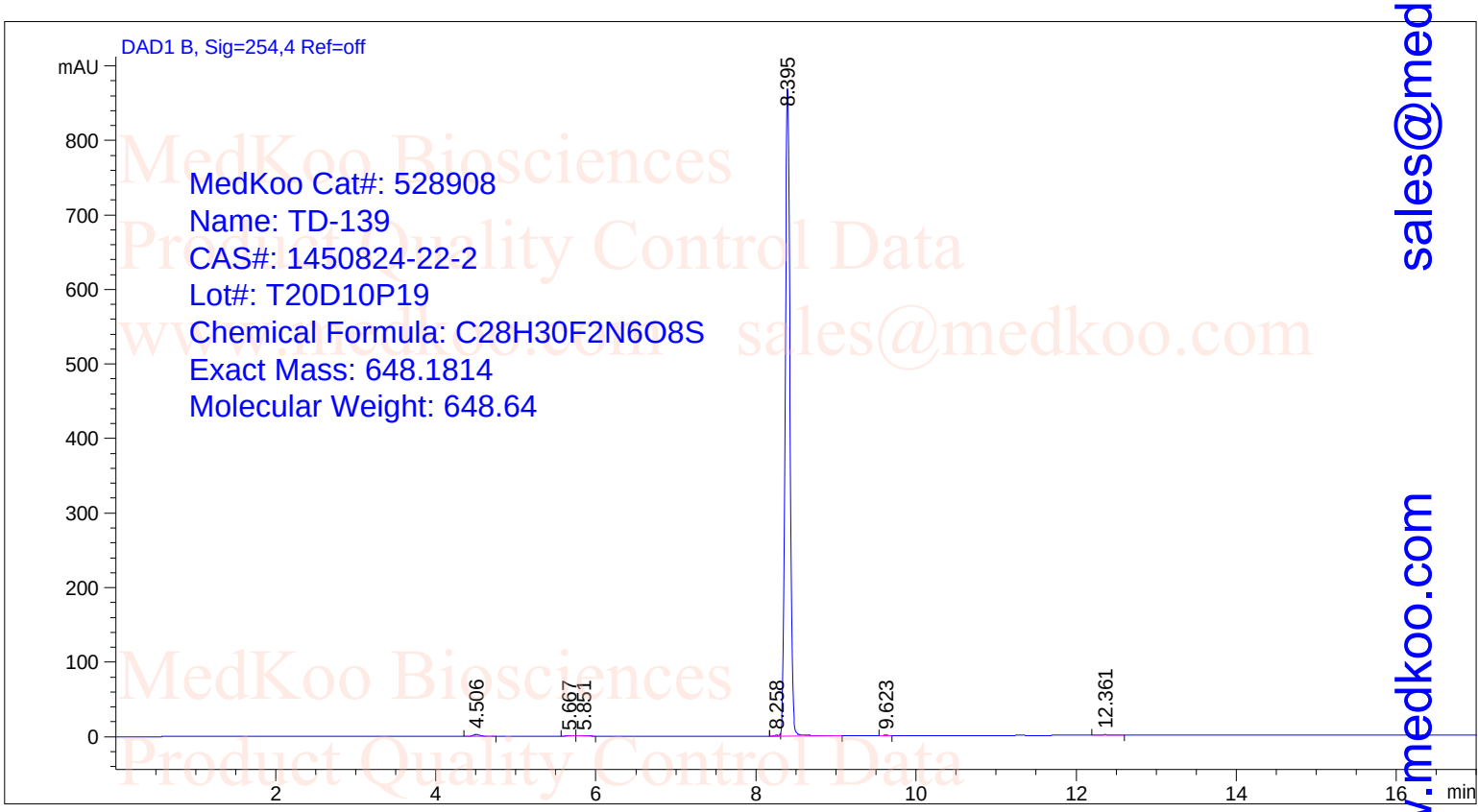
User : System
Instrument : HPLC1260
Sample Name : TD139
Method : F:\CHEM32\METHODS\3#\METHOD-2-ACN.M

Location : 4
Inj. Volume : 0.600 µl



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Area Percent Report

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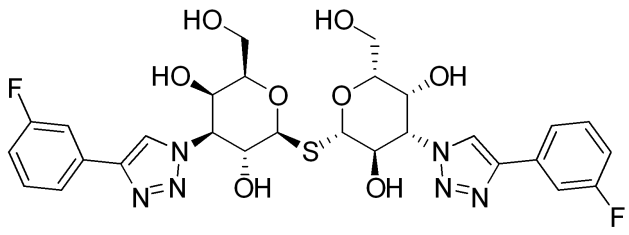
Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs



Signal 1: DAD1 B, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.506	BB	0.1084	19.12851	2.64436	0.5157
2	5.667	BB	0.0818	3.17444	6.19038e-1	0.0856
3	5.851	BB	0.1039	4.12846	5.60588e-1	0.1113
4	8.258	BV E	0.0552	4.51408	1.22039	0.1217
5	8.395	VB R	0.0672	3668.69482	869.06787	98.9081
6	9.623	BB	0.0646	3.81854	9.56496e-1	0.1029
7	12.361	BB	0.1076	5.73540	7.30788e-1	0.1546
Total :				3709.19425	875.79953	

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