

AP1189 acetate H¹NMR Analysis, Solvent:DMSO

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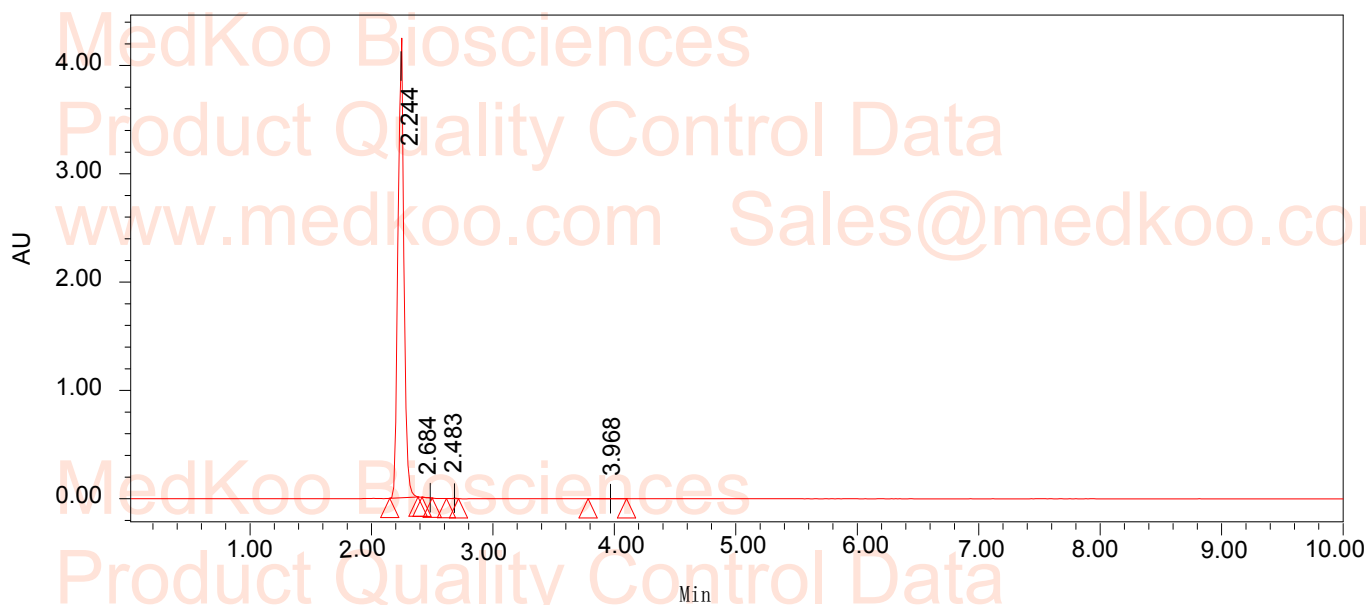
MedKoo Biosciences
 Product Quality Control Data
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AP1189 acetate, d6-DMSO, 400MHz							
F1: 399.820	F2: 100.544	SW1: 6410		OF1: 2398.9		PTS1d: 16384	
EX: s2pul		PW: 9.4 usec	PD: 5.0 sec	NA: 16	LB: 0.0		Nuts - \$PROTON_01.fid

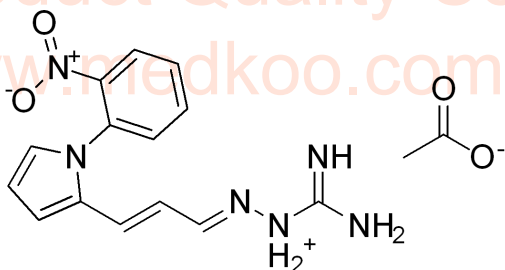
AP1189 acetate HPLC Analysis

Sample Name: 959850-74-9
Sample Type: Unknown
Vial: 1: A, 1
Injection: 1
Inj. Volume: 5.00ul
Run Time: 10 Minutes

User: System
Acq. Method: 85MeOH_15H2O
Method: 959850-74-9
Channel: W2996 254.0nm-1.2
Channel: W2996 PDA 254.0 nm (1.2)



Peak #	Ret. Time (Min)	Area (uV*s)	Height (uV)	% Area
1	2.244	14482783	3860247	99.87
2	2.483	5827	2333	0.04
3	2.684	10534	4281	0.07
4	3.968	2911	313	0.02



MedKoo Cat#: 564507
Name: AP1189 acetate
CAS#: 959850-74-9 (acetate)
Lot#: S21S04C28
Chemical Formula: C₁₆H₁₈N₆O₄
Molecular Weight: 358.36

AP1189 acetate LC/MS Analysis

Compound ID : 959850-74-9
Sample ID : 959850-74-9
Location : P1-D-05

Injection volume : 1.000
Acq Method : D:\DATA\5-95AB_R_220&254.M
Data Filename : D:\PDF\959850-74-9

