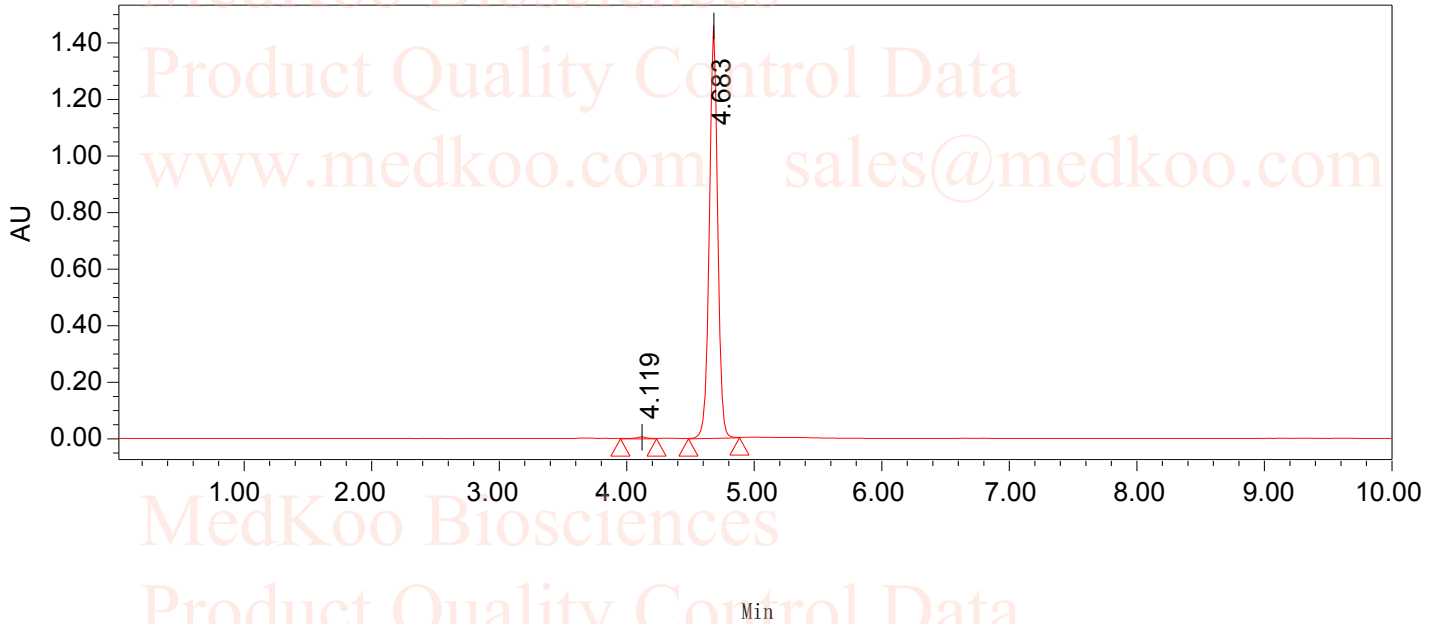


Nelotanserin.d6-DMSO,400MHz							
F1: 399.820	F2: 100.544	SW1: 6410	OF1: 2398.9	PTS1d: 16384			
EX: s2pul	PW: 8.3 usec	PD: 5.0 sec	NA: 16	LB: 0.0	Nuts - \$PROTON_01.fid		

Nelotanserin HPLC Analysis

Sample Name: 839713-36-9
Sample Type: Unknown
Vial: 1:C,2
Injection: 1
Inj. Volume: 5.00 ul
Run Time: 10.0 Minutes

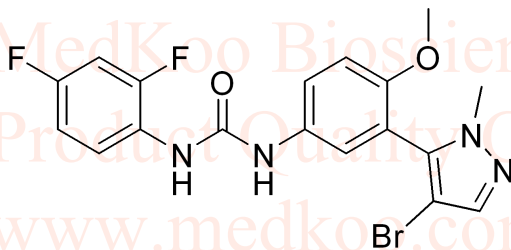
User: System
Acq. Method: 70% CH3CN:30% H2O;
Method: W2996 254.0nm-1.2
Channel: W2996 PDA 254.0 nm (1.2)
Channel:



SampleName 839713-36-9 Vial 1; Injection 1; Channel W2996 254.0nm-1.2

Channel W2996 PDA 254.0 nm (1.2)

	Channel	Ret. Time (Min)	Area	% Area	Height
1	W2996 PDA 254.0 nm (1.2)	4.119	21895	0.33	5166
2	W2996 PDA 254.0 nm (1.2)	4.683	6665953	99.67	1420706



MedKoo Cat#: 319837

Name: Nelotanserin

CAS#: 839713-36-9

Lot#: S9S01C11

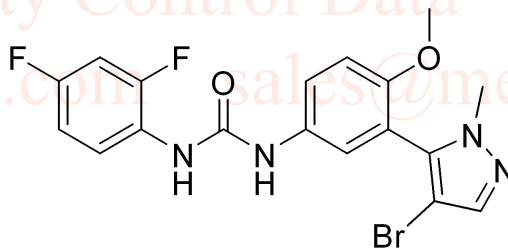
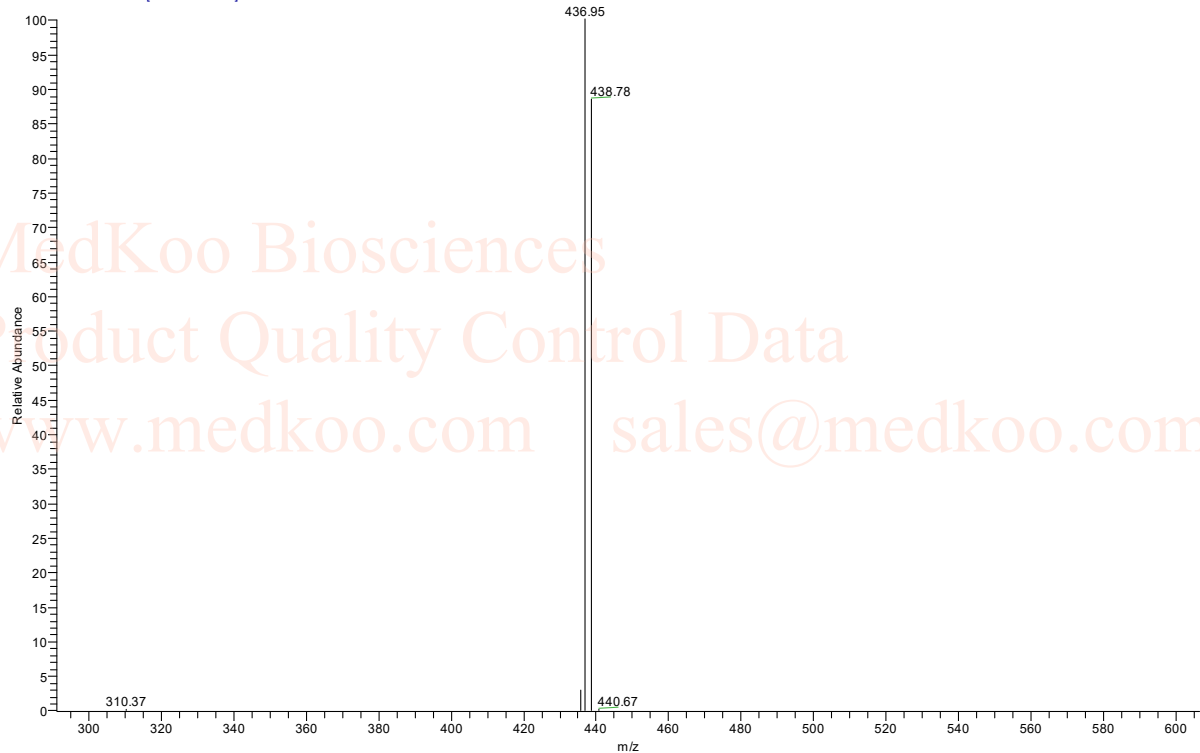
Chemical Formula: C₁₈H₁₅BrF₂N₄O₂

Exact Mass: 436.0346

Molecular Weight: 437.24

Nelotanserin MS Analysis

C0111_190111083158#76-101 RT: 0.53-0.71 AV: 26 SB: 24 0.09-0.25 NL: 6.14E3
T: ITMS + e ESI Full ms [80.00-1000.00]



MedKoo Cat#: 319837

Name: Nelotanserin

CAS#: 839713-36-9

Lot#: S9S01C11

Chemical Formula: C₁₈H₁₅BrF₂N₄O₂

Exact Mass: 436.0346

Molecular Weight: 437.24