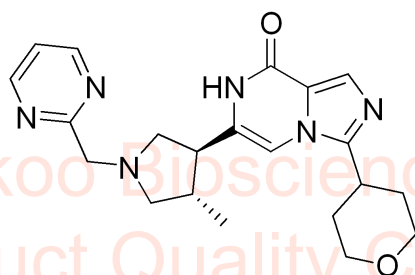


Toviontrine ¹H NMR Analysis, Solvent: MeOD

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MedKoo Cat#: 585441

Name: Toviontrine

CAS#: 2062661-53-2

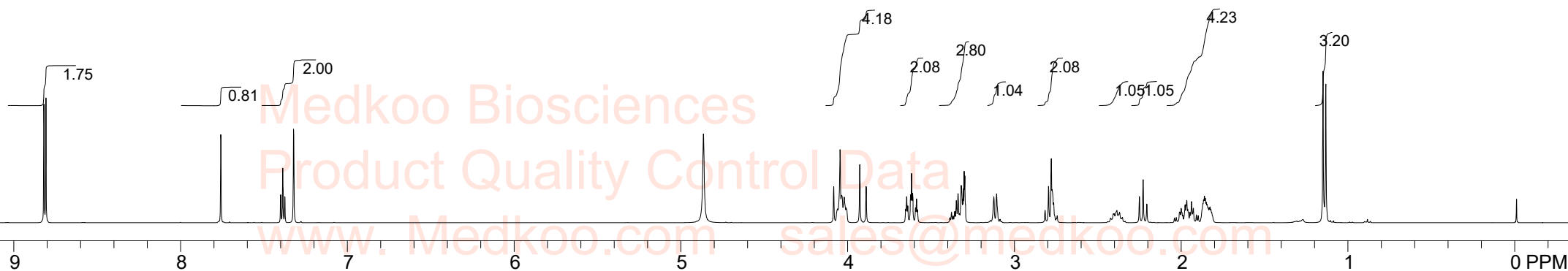
Lot#: S23S08C30

Chemical Formula: C₂₁H₂₆N₆O₂

Exact Mass: 394.2117

Molecular Weight: 394.48

www.Medkoo.com sales@medkoo.com



TOVINONTRINE (IMR-687), CD₃OD, 400MHz

F1: 399.820	F2: 100.544	SW1: 6410	OF1: 2398.9	PTS1d: 16384
EX: s2pul	PW: 9.1 usec	PD: 5.0 sec	NA: 16	LB: 0.0

Nuts - \$PROTON_01.fid

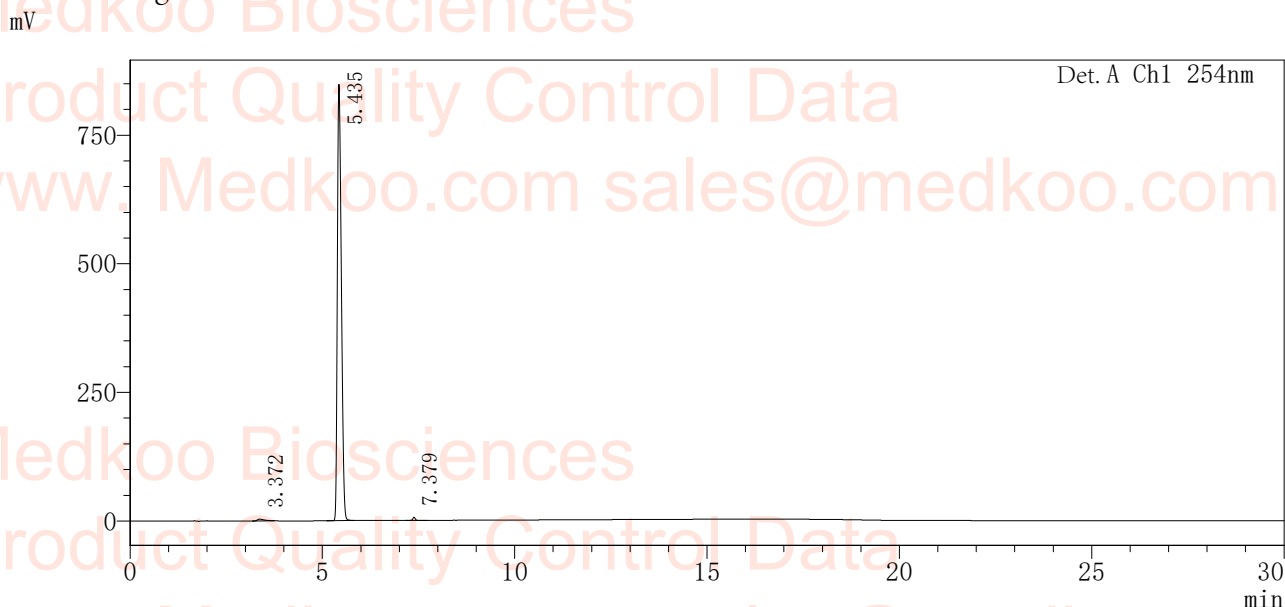
Tovinontrine HPLC Analysis

<Sample Information>

Sample Name : IMR687
Sample ID : 2062661-53-2
Data File : Data1.lcd
Method File : 10-90-30min.1cm

Vial # : 1-1
Inj. Volume : 1 uL

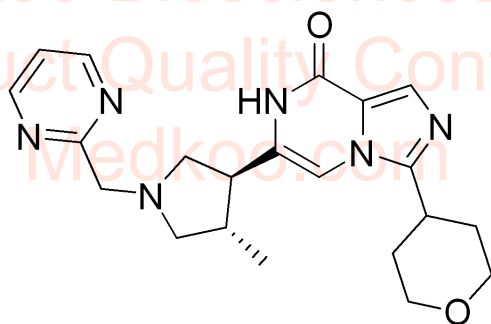
<Chromatogram>



<Peak Table>

Det. A Ch1 254nm

Peak#	Ret. Time	Area	Height	Label	End	Start	Area%
1	3.372	43793	3424	M	3.725	3.192	0.705
2	5.435	6140132	847768	M	5.800	5.125	98.881
3	7.379	25700	6010	M	7.708	7.175	0.414
Total		6209625	857202				100.000



MedKoo Cat#: 585441

Name: Tovinsontrine

CAS#: 2062661-53-2

Lot#: S23S08C30

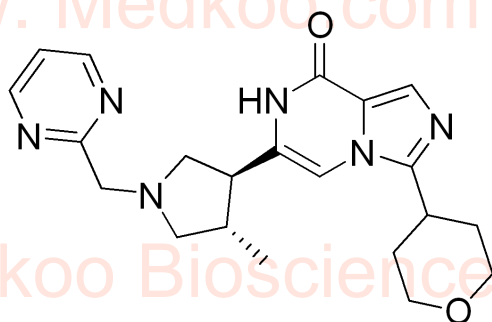
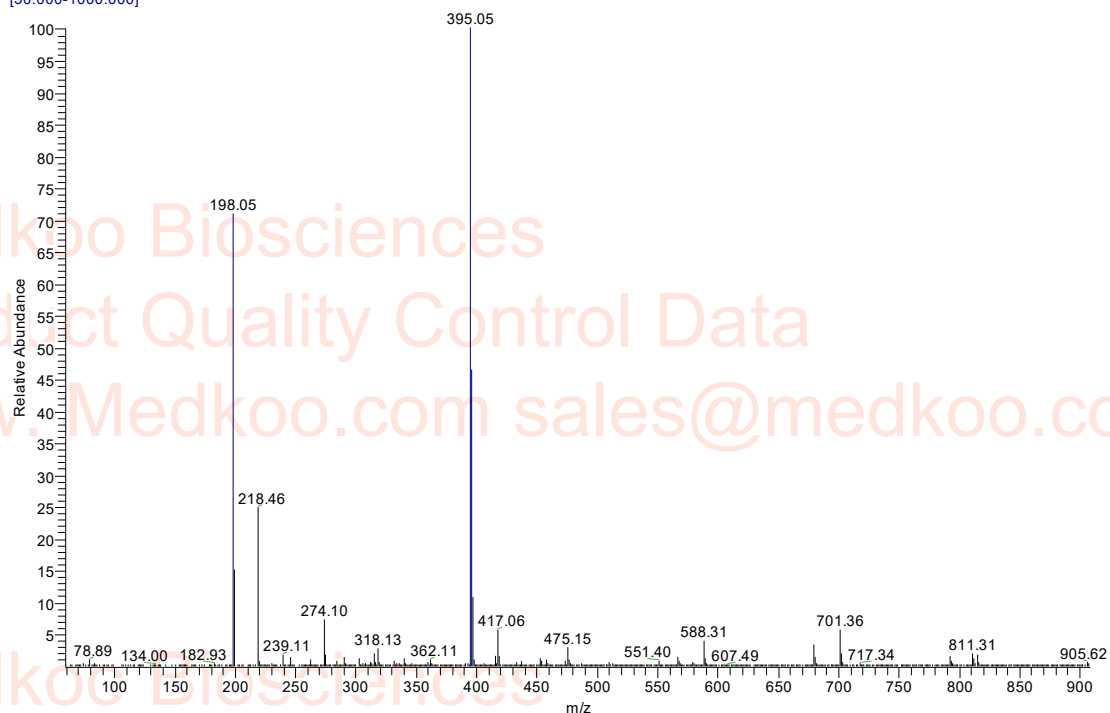
Chemical Formula: C₂₁H₂₆N₆O₂

Exact Mass: 394.2117

Molecular Weight: 394.48

Tovinontrine MS Analysis

RT: 0.21-0.32 AV: 10 SB: 11 0.04-0.15 NL: 2.90E8 T: +cESI Q1MS
[50.000-1000.000]



MedKoo Cat#: 585441

Name: Tovinsontrine

CAS#: 2062661-53-2

Lot#: S23S08C30

Chemical Formula: C₂₁H₂₆N₆O₂

Exact Mass: 394.2117

Molecular Weight: 394.48