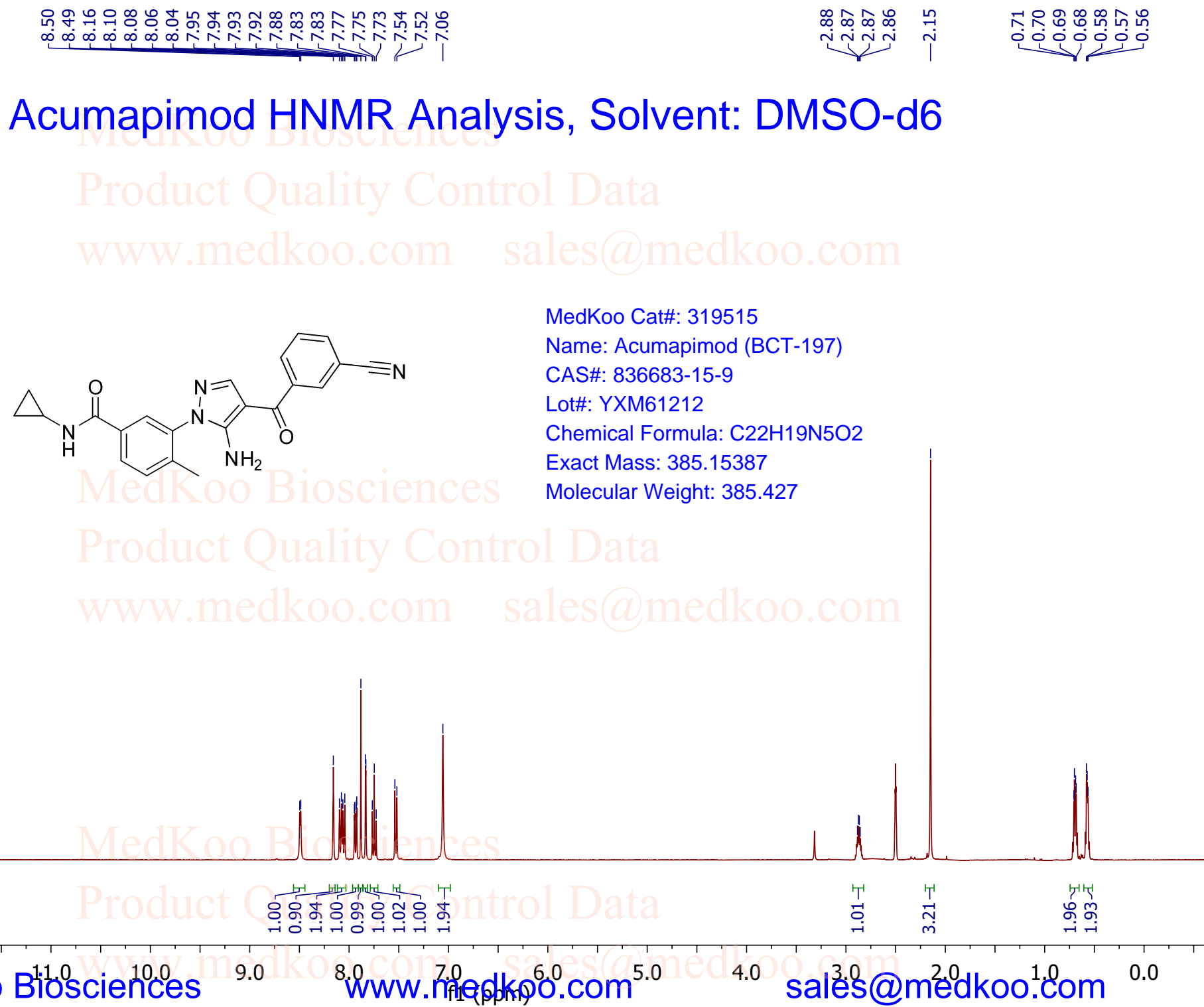


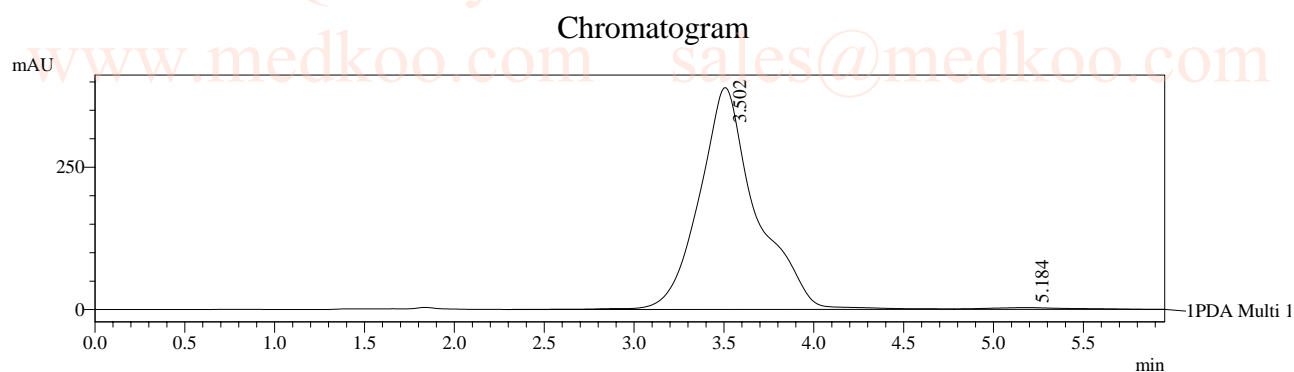
Acumapimod, DMSO-d6



Acumapimod HPLC Analysis

Acquired by : Admin
Sample Name : test
Sample ID :
Vial # : 12
Injection Volume : 20 uL
Data File Name : Acumapimod.lcd
Method File Name : 80ACN-0.2Flow.lcm
Batch File Name :
Report File Name : DefaultLCMS.lcr

<Chromatogram>

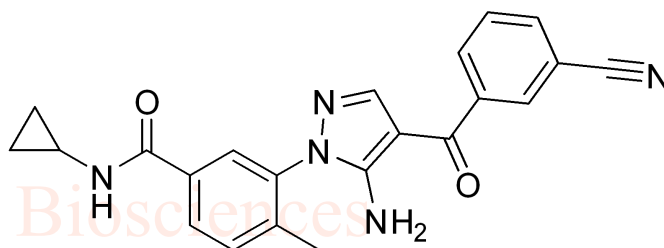


1 PDA Multi 1 / 254nm 4nm

PeakTable

PDA Ch1 254nm 4nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	3.502	8609233	389884	98.740	99.184
2	5.184	109882	3210	1.260	0.816
Total		8719114	393094	100.000	100.000



MedKoo Cat#: 319515

Name: Acumapimod (BCT-197)

CAS#: 836683-15-9

Lot#: YXM61212

Chemical Formula: C₂₂H₁₉N₅O₂

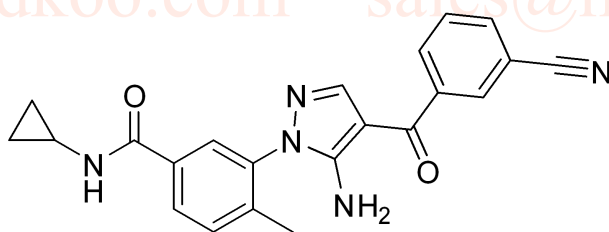
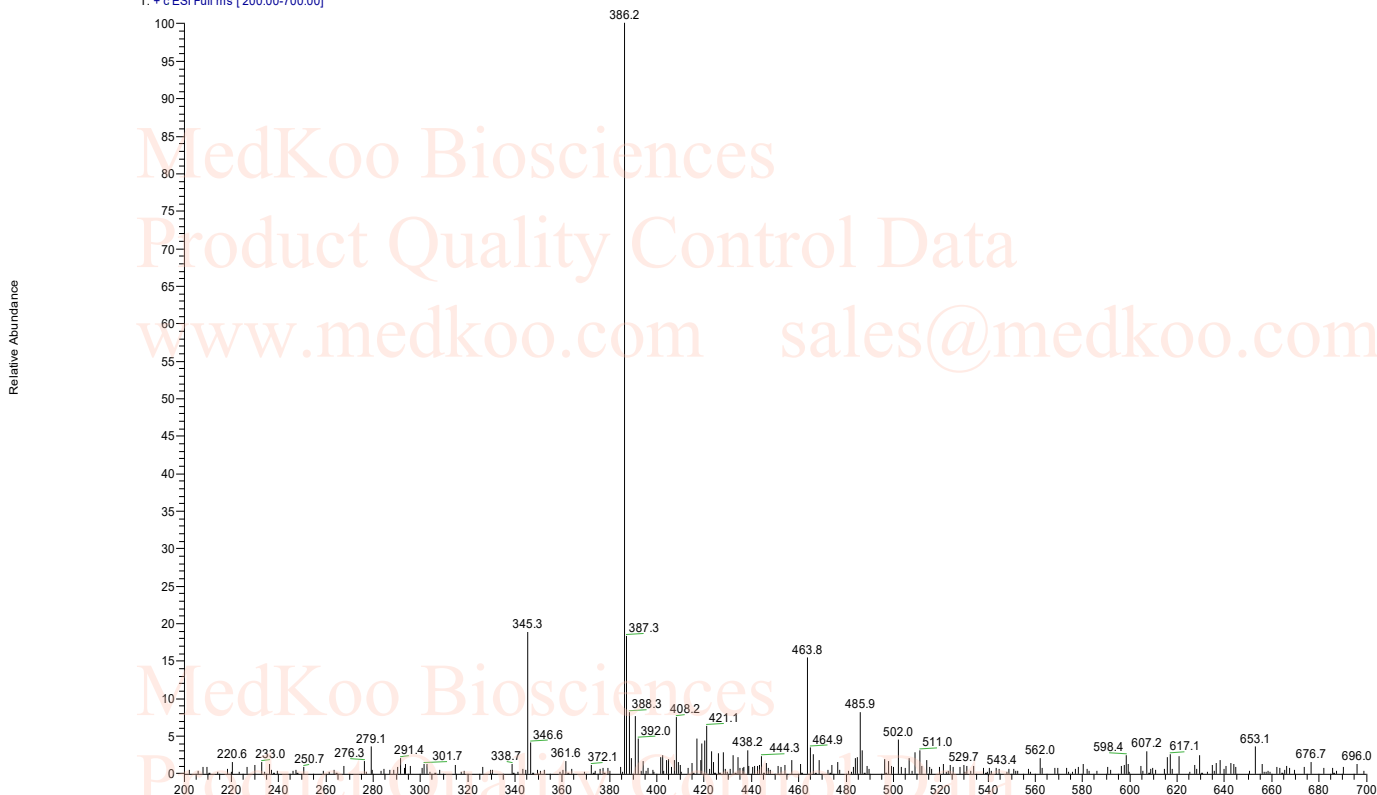
Exact Mass: 385.15387

Molecular Weight: 385.427

Acumapimod MS Analysis

Acumapimod MS: M+H:

18m NS_161212124712 #11 RT: 0.10 AV: 1 NL: 5.65E8
T: + c ESI Full ms [200.00-700.00]



MedKoo Cat#: 319515

Name: Acumapimod (BCT-197)

CAS#: 836683-15-9

Lot#: YXM61212

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Exact Mass: 385.15387

Molecular Weight: 385.427