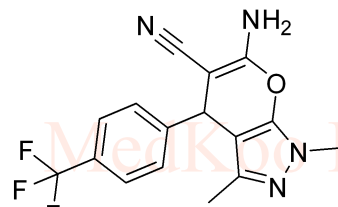


MedKoo Biosciences

BQU-57 HNMR Analysis, Solvent = DMSO

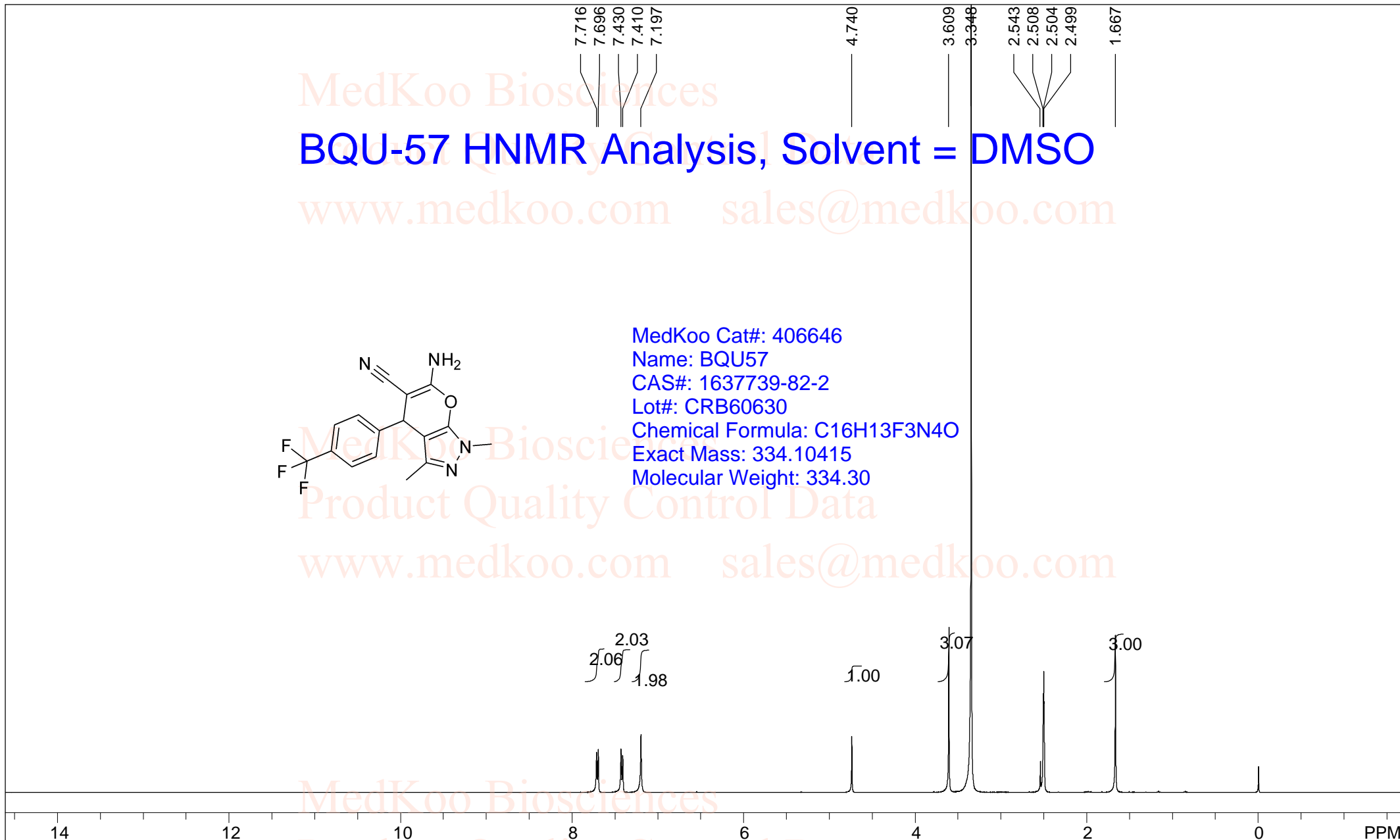
www.medkoo.com sales@medkoo.com



MedKoo Cat#: 406646
Name: BQU57
CAS#: 1637739-82-2
Lot#: CRB60630
Chemical Formula: C₁₆H₁₃F₃N₄O
Exact Mass: 334.10415
Molecular Weight: 334.30

Product Quality Control Data

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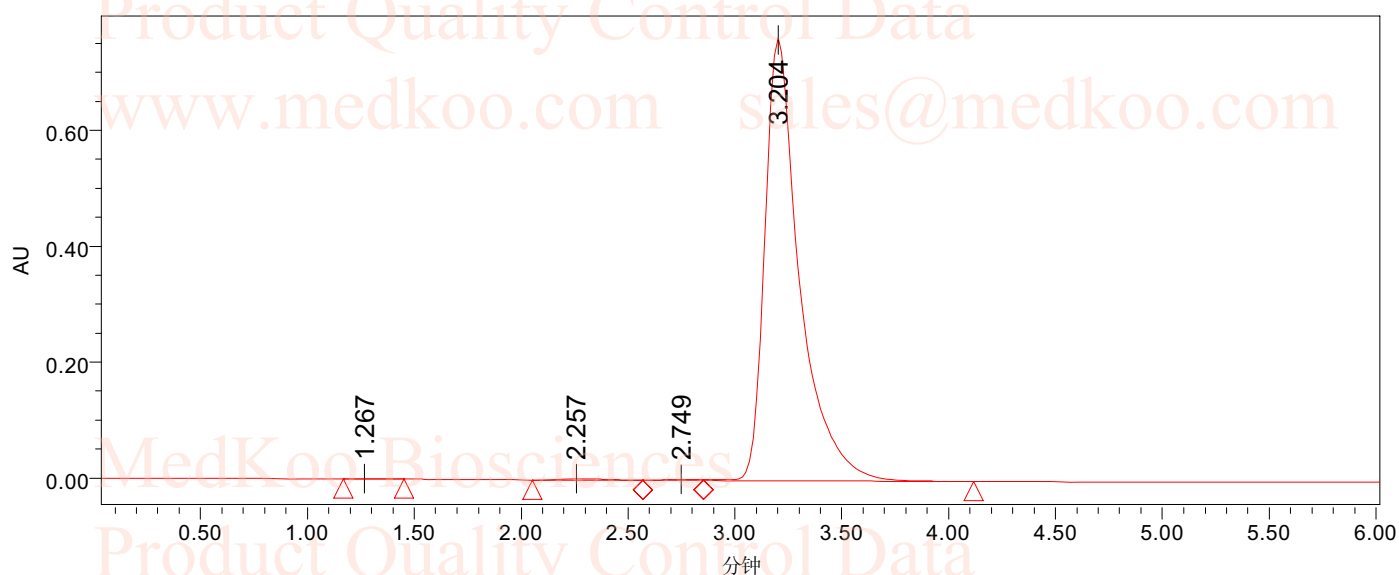
Product Quality Control Data

spect, DMSO,							
F1: 400.132	F2: 1.000	SW1: 8013		OF1: 2468.8		PTS1d: 65536	
EX: zg30		PW: 14.8 usec	PD: 1.0 sec	NA: 16	LB: 0.0		Nuts - \$pdata

BQU-57 HPLC Analysis

Sample Information

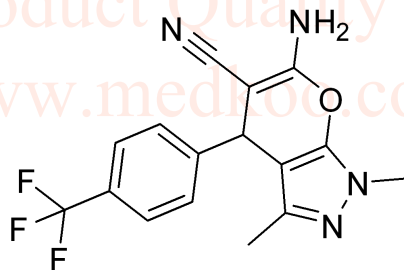
Sample Name: cas:1637739-82-2 User: System
Type: Unknown Method: MeOD: H2O=8 : 2
Vial: 1 Channel: Wvln Ch2,PDA 254.0 nm
Injection: 2
Inj. Volume: 10.00 ul
Run Time: 6.0 Minutes



— SampleName cas:1637739-82-2; Vial 1; Injection 2; Channel 996

Channel: PDA 254.0 nm

	Channel	Ret.Time (Min)	Area	% Area	Height
1	PDA 254.0 nm	1.267	3402	0.04	447
2	PDA 254.0 nm	2.257	36328	0.42	2246
3	PDA 254.0 nm	2.749	21814	0.25	1964
4	PDA 254.0 nm	3.204	8659188	99.29	763182



MedKoo Cat#: 406646

Name: BQU57

CAS#: 1637739-82-2

Lot#: CRB60630

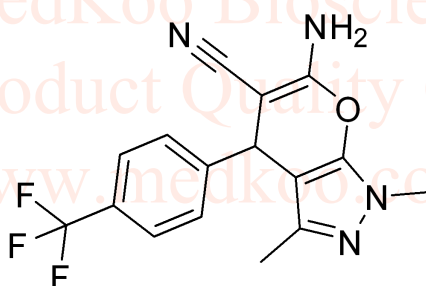
Chemical Formula: C16H13F3N4O

Exact Mass: 334.10415

Molecular Weight: 334.30

BQU-57 MS Analysis

Sample Name : 1
Acq. Operator : 8
Tgt Mass(EZX) :



MedKoo Cat#: 406646
Name: BQU57
CAS#: 1637739-82-2
Lot#: CRB60630
Chemical Formula: C₁₆H₁₃F₃N₄O
Exact Mass: 334.10415
Molecular Weight: 334.30