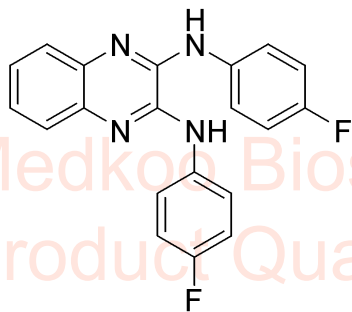


LQZ-71 HNMR Analysis, Solvent: DMSO

www.Medkoo.com sales@medkoo.com



MedKoo Cat#: 408100

Name: LQZ-71

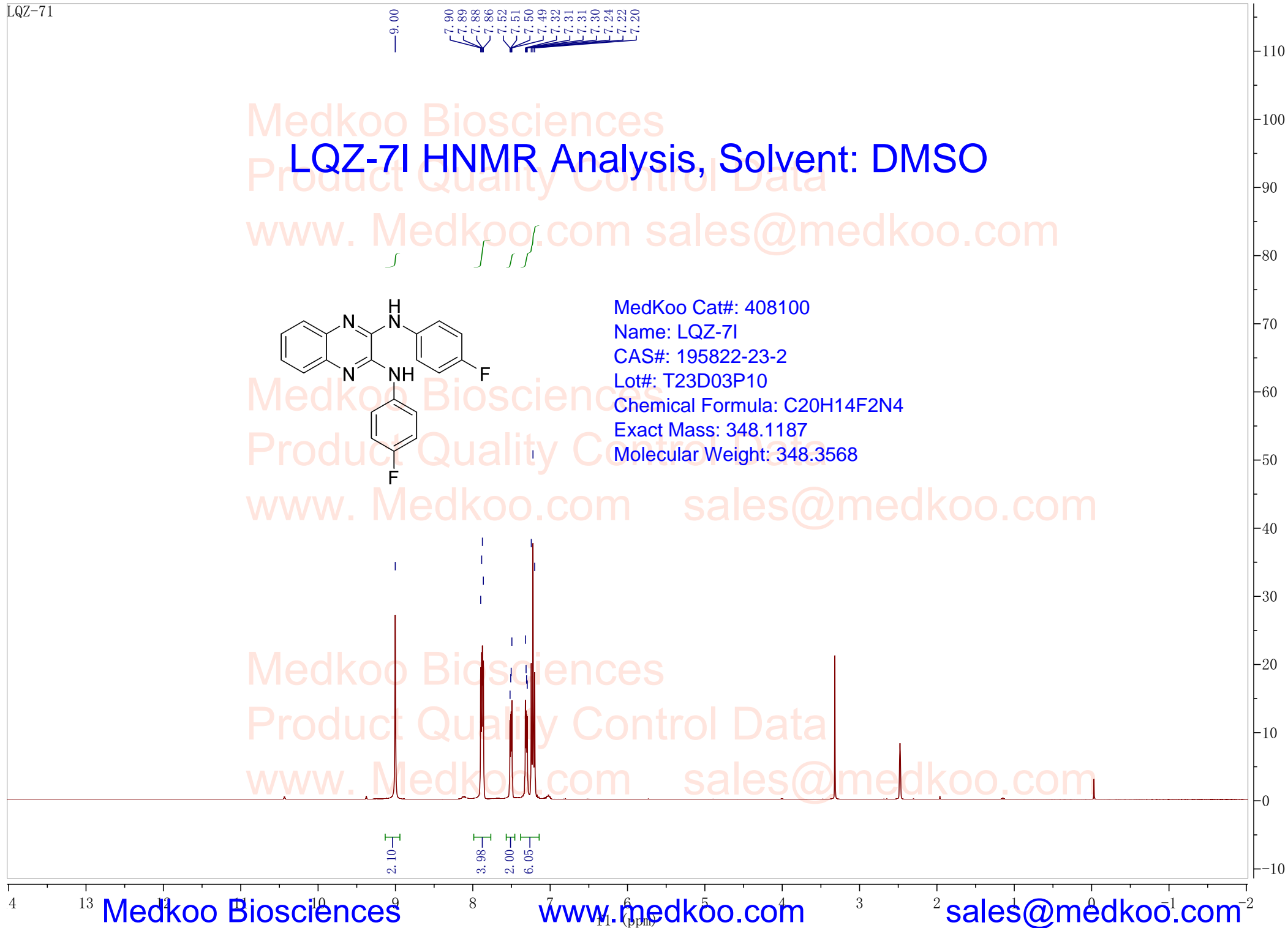
CAS#: 195822-23-2

Lot#: T23D03P10

Chemical Formula: C₂₀H₁₄F₂N₄

Exact Mass: 348.1187

Molecular Weight: 348.3568



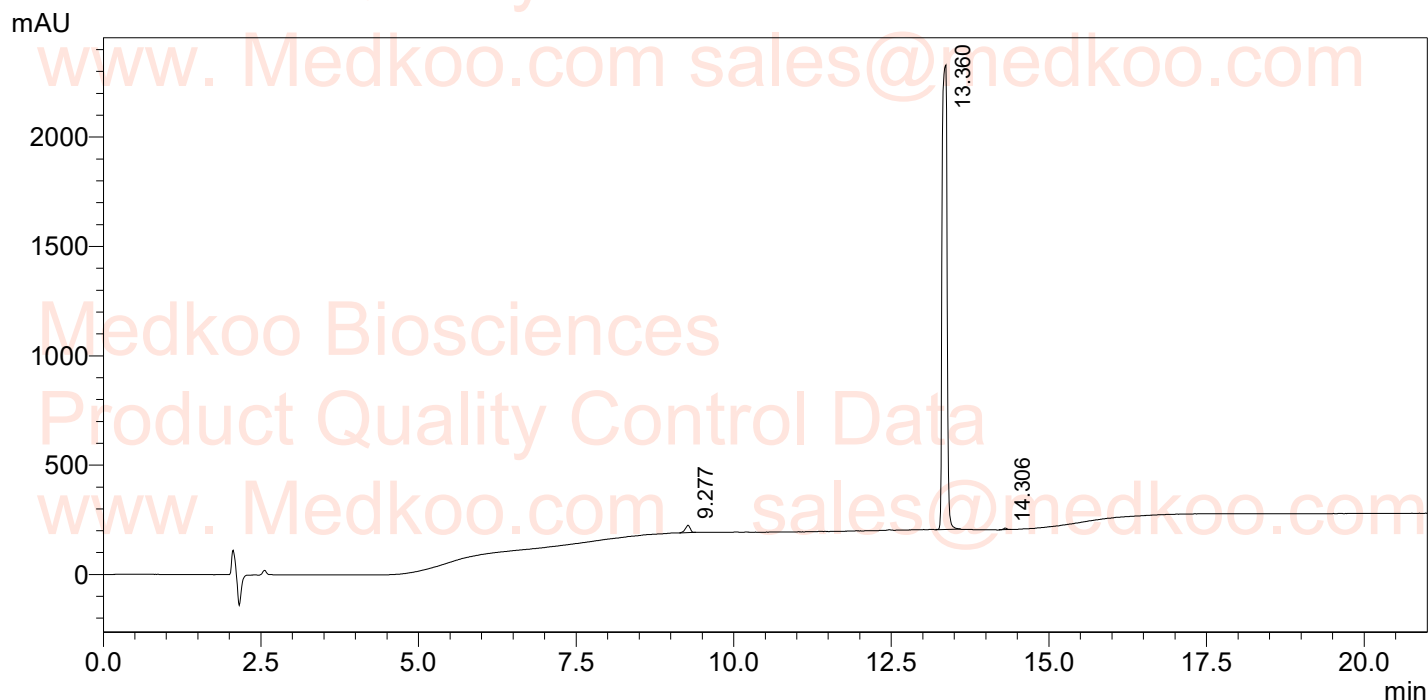
LQZ-71 HPLC Analysis

Sample Name : LQZ-71 195822-23-2
Vial# : 1-15

Injection Volume : 1 uL

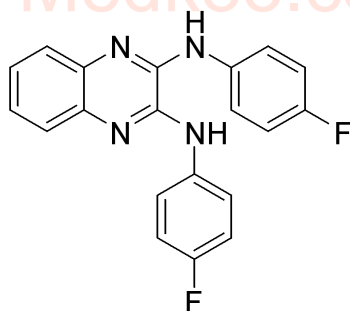
Data Filename : E:\DATA\LQZ-71 195822-23-2.lcd
Method Filename : C:\LabSolutions\Data\Project1\LCMS-WT2.lcm

FLOW RATE: 1ML/MIN
COLUMN: INERTSIL ODS-SP 150*4.6MM 5UM
COLUME TEMPERATURE: 25
GRADIENT PROGRAMME:
TIME(MIN) MOBILE PHASE-A(H2O+0.1%HCOOH) MOBILE PHASE-B(CH3CN+0.1%HCOOH)
0 90 10
10 0 100
20 0 100



PDA Ch1 214nm

Peak#	Ret. Time	Height	Height%	Area	Area%
1	9.277	33606	1.556	177412	1.521
2	13.360	2119769	98.125	11460984	98.271
3	14.306	6898	0.319	24196	0.207
总计		2160274	100.000	11662591	100.000



MedKoo Cat#: 408100

Name: LQZ-71

CAS#: 195822-23-2

Lot#: T23D03P10

Chemical Formula: C20H14F2N4

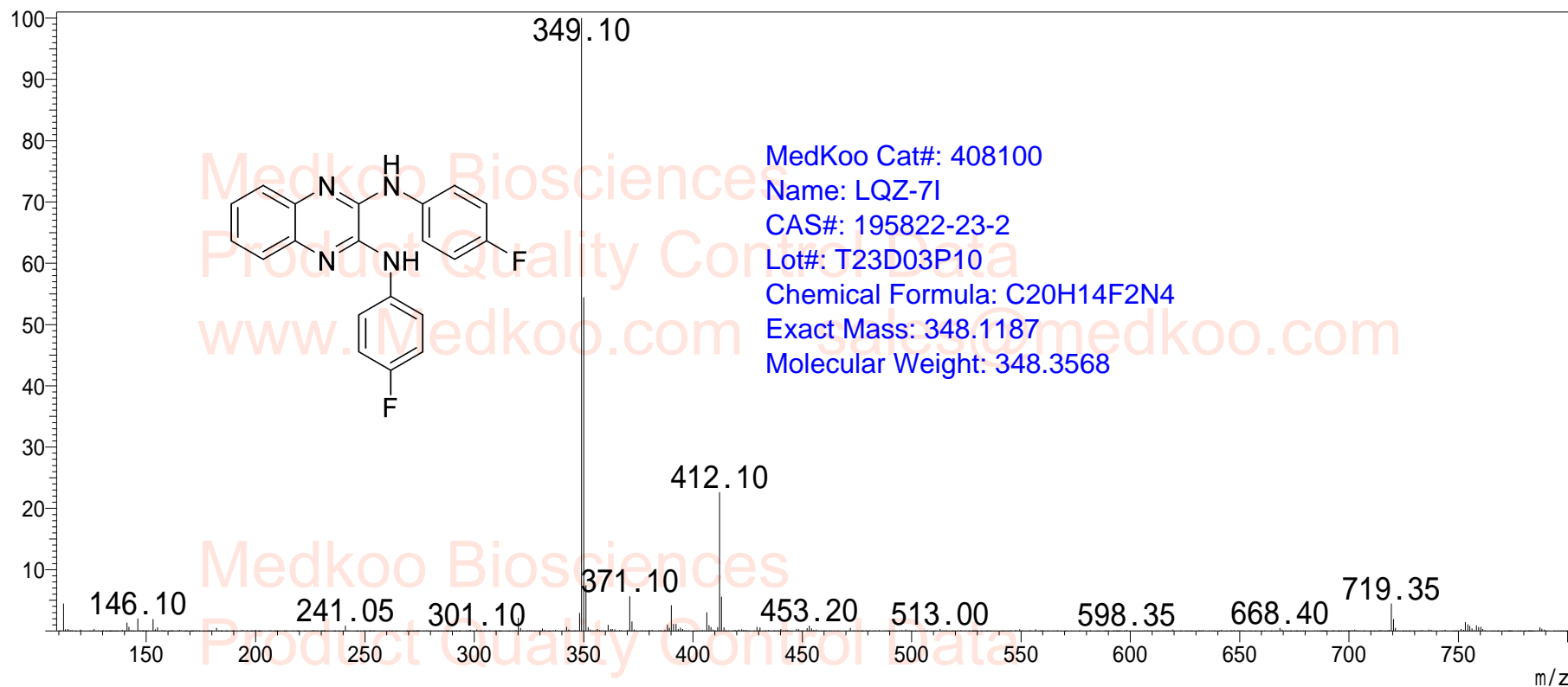
Exact Mass: 348.1187

Molecular Weight: 348.3568

LQZ-7I MS Analysis

Sample Name : LQZ-71 195822-23-2
User : System Administrator
Sample Type : Unknown
Tray# : 1
Vial# : 15
Inj. Volume : 1
Data File : LQZ-71 195822-23-2.lcd
Method File : LCMS-WT2.lcm

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