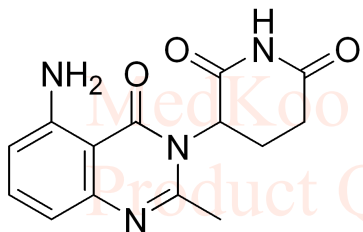


Avadomide free base HNMR Analysis, Solvent:DMSO

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MedKoo Cat#: 205830

Name: Avadomide free base

CAS#: 1015474-32-4 (free base)

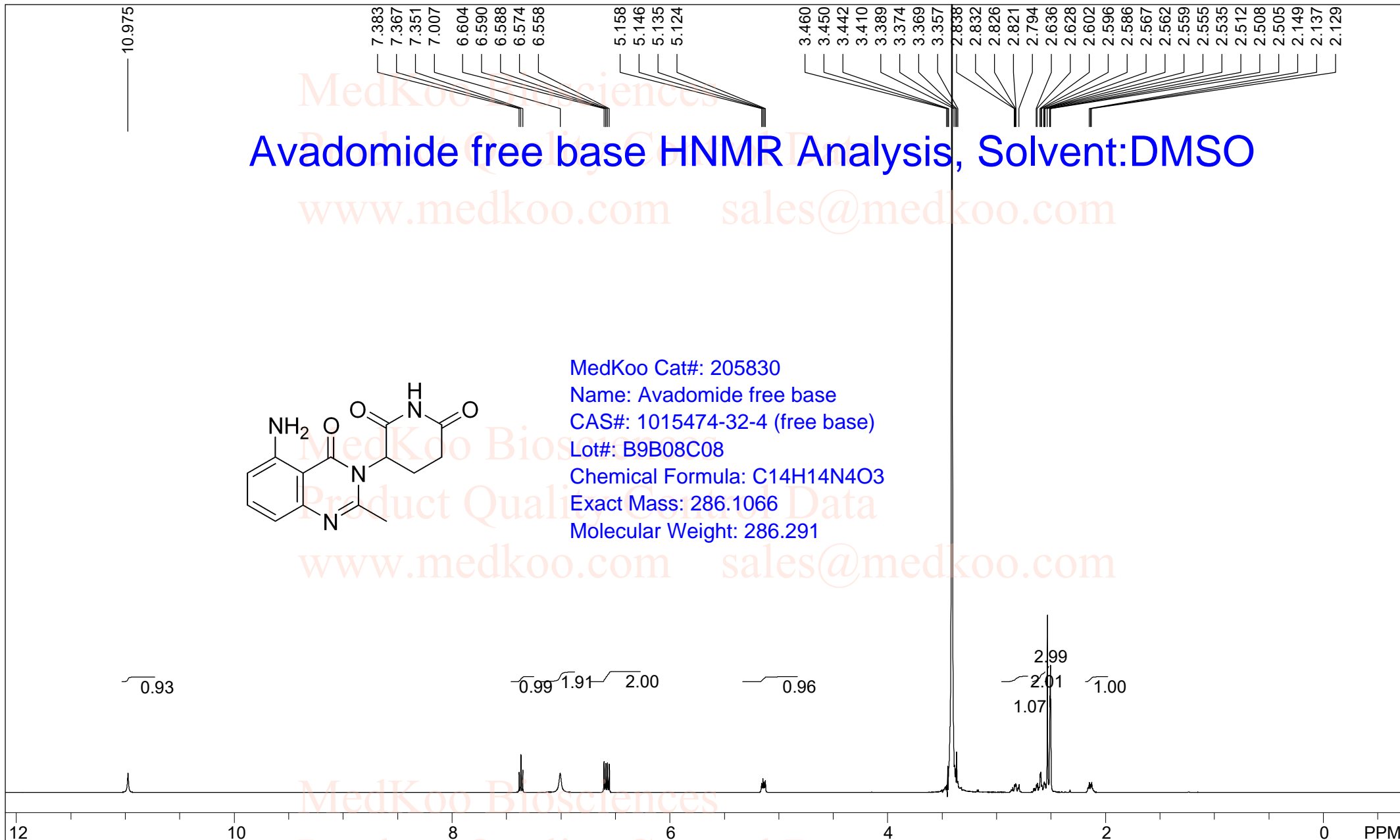
Lot#: B9B08C08

Chemical Formula: C₁₄H₁₄N₄O₃

Exact Mass: 286.1066

Molecular Weight: 286.291

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nmr, DMSO, C-122

F1: 500.133	F2: 1.000	SW1: 10331	OF1: 3088.6	PTS1d: 32768
EX: zg30	PW: 13.7 usec	PD: 1.0 sec	NA: 8	LB: 0.0

Nuts - \$pdata

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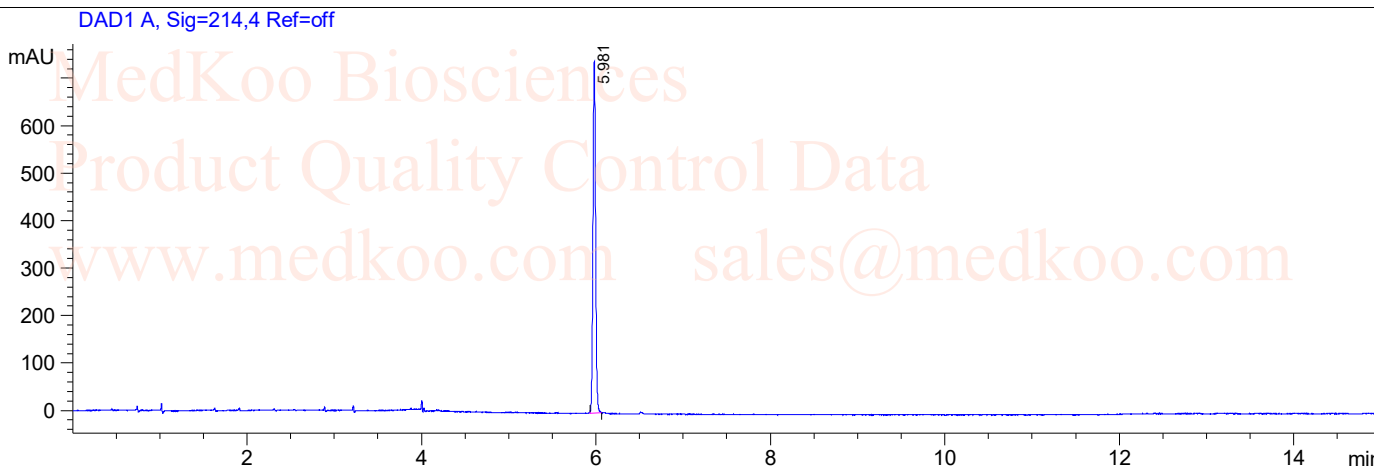
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Avadomide free base HPLC Analysis Report

Sample Name : C-122

Method Info : Mobile Phase: A: water (10mM Ammonium hydrogen carbonate) B: ACN
Gradient: 0min 5%B, 3min 5%B, 10min 95%B, 15min 95% B
Flow Rate: 1.2ml/min
Column: XBridge C18, 4.6*150mm, 3.5um
Oven Temperature: 45 C

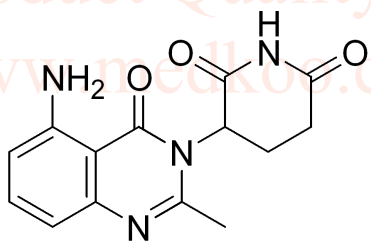


Integration Results for DAD1 A, Sig=214,4 Ref=off

RetTim	Width	Area	Height	Area%
5.98	0.03	1549.17	740.86	100.00

Integration Results for DAD1 B, Sig=254,4 Ref=off

RetTim	Width	Area	Height	Area%
5.98	0.03	648.91	310.77	100.00



MedKoo Cat#: 205830

Name: Avadomide free base

CAS#: 1015474-32-4 (free base)

Lot#: B9B08C08

Chemical Formula: C₁₄H₁₄N₄O₃

Exact Mass: 286.1066

Molecular Weight: 286.291

Avadomide free base LC/MS Analysis Report

Sample Name : C-122

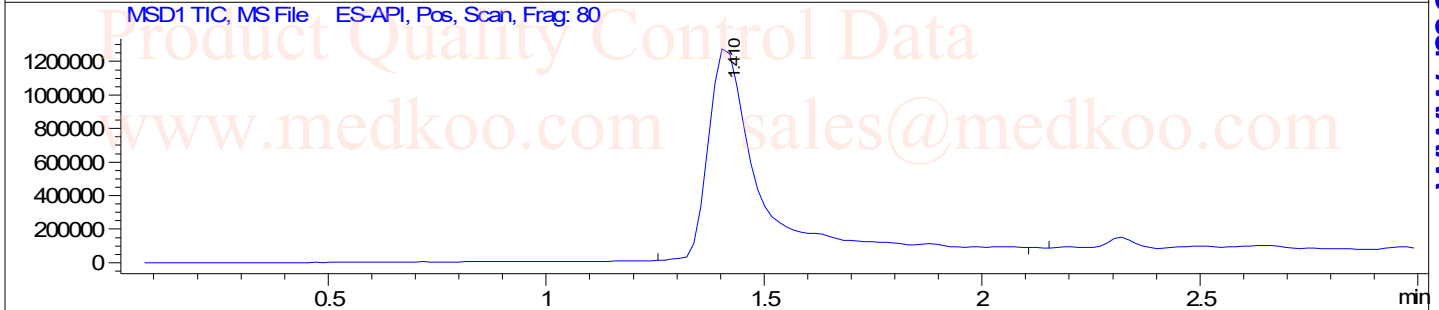
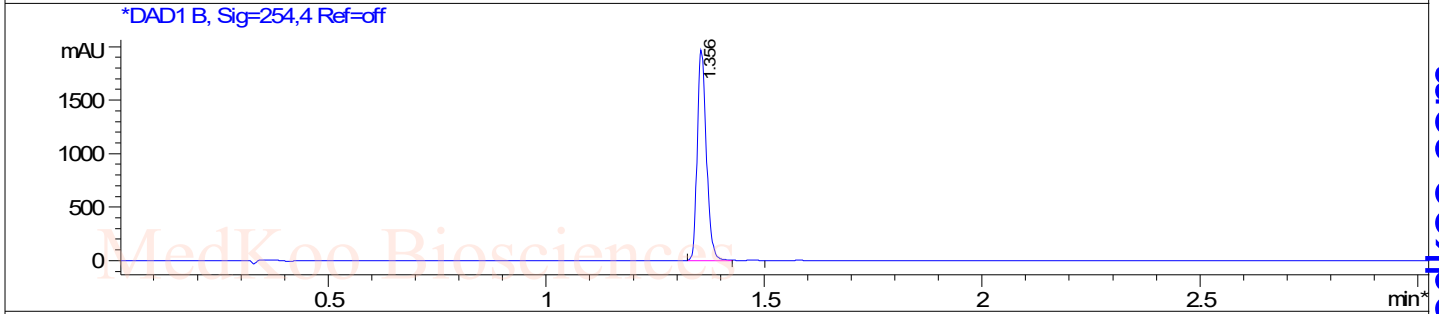
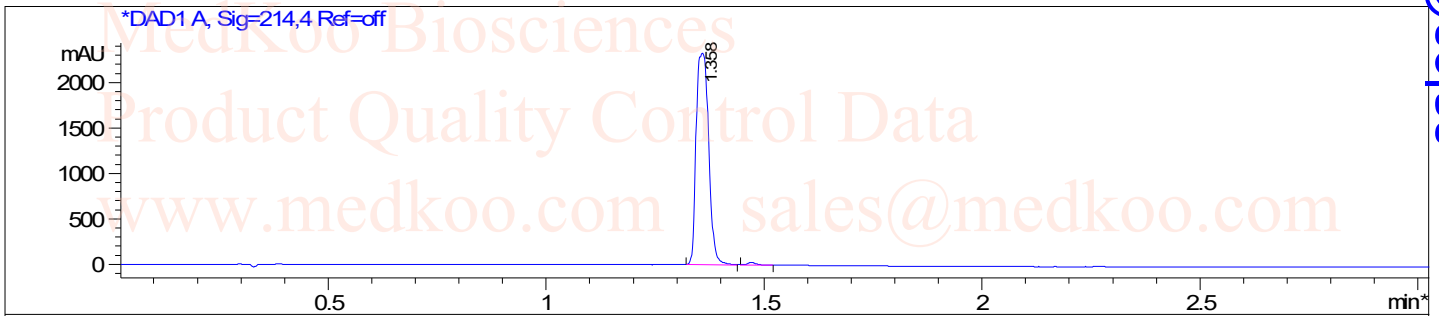
Method Info : Column:Xbridge C18(2) (4.6x 50 mm, 3.5um)

Mobile phase: H2O(10 mmol NH4HCO3) (A) / ACN(B)

Elution program: Gradient from 5 to 90% of B in 1.4min at 1.8ml/min

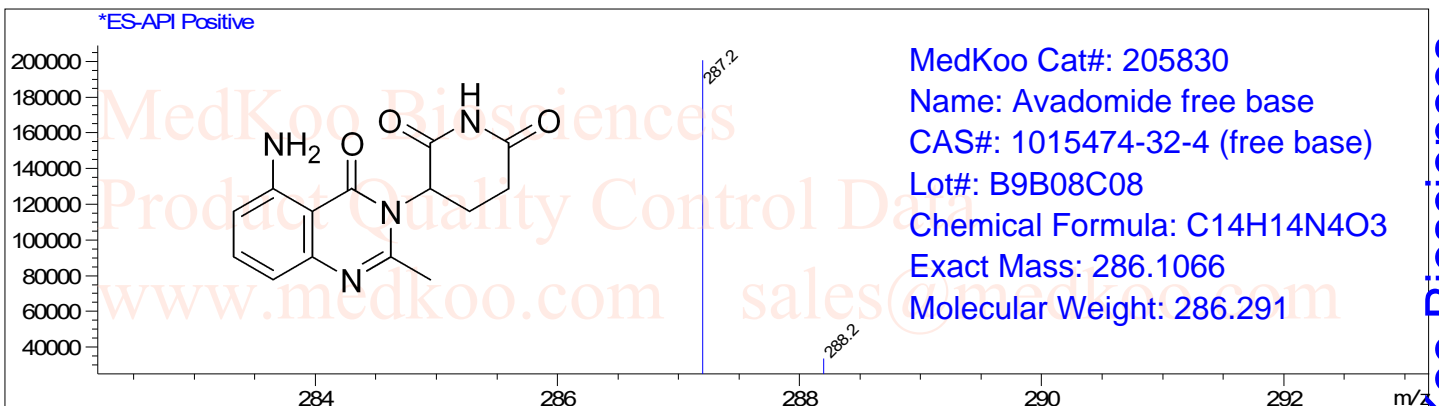
Temperature: 50 °C

Detection: UV (214 , 4 nm) and MS (ESI, Pos mode ,103 to 800 amu)



Ret. Time: 1.41

<<<< POSITIVE SPECTRA >>>>



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