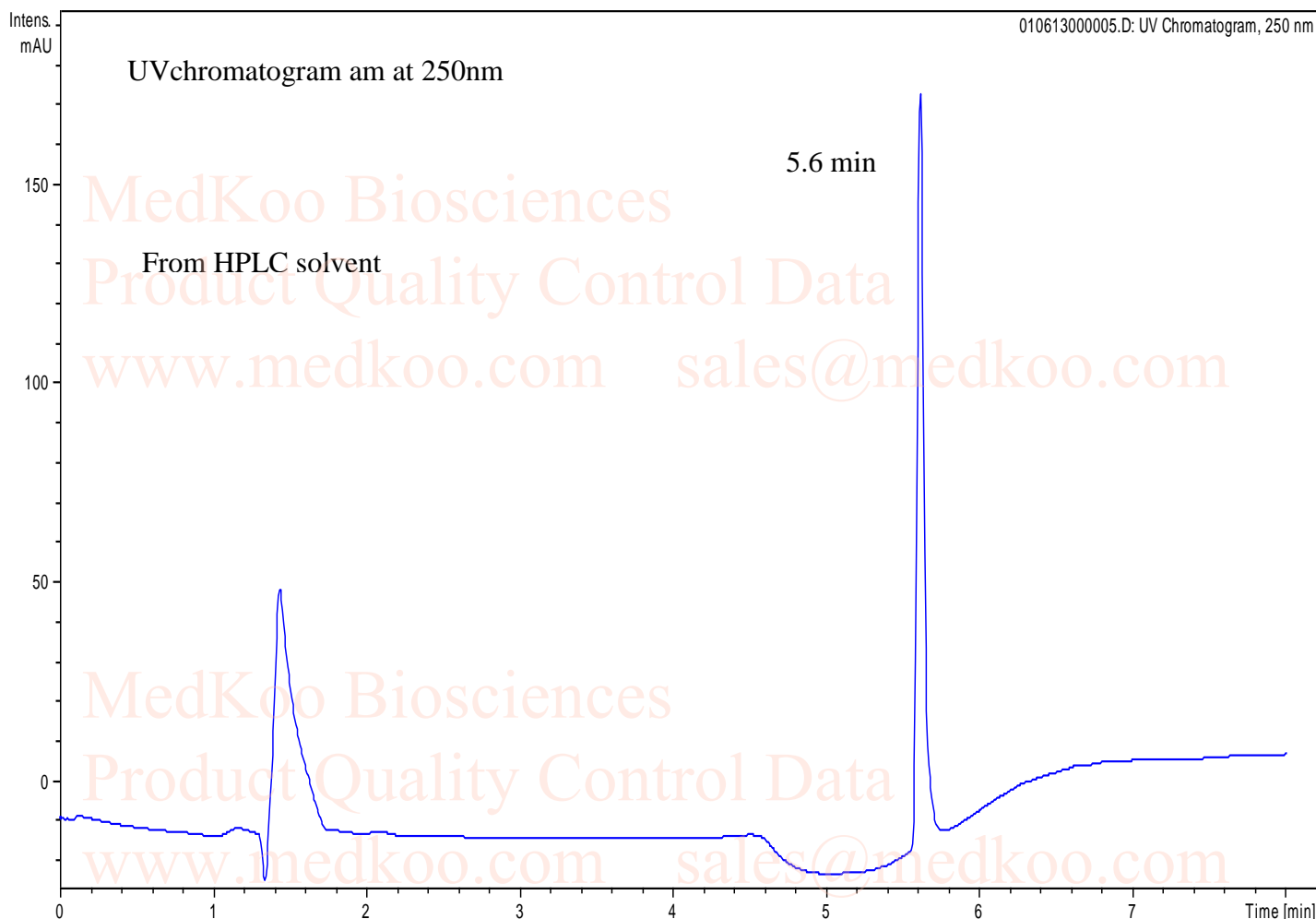




## LC-MS Analytical Report

MedKoo Cat#:	Product Name:	Lot#
201924	Pevonedistat (MLN-4924)	ABC50123

Instrument: Agilent LC/MS system (1100 HPLC and MSD Trap XCT Plus mass spectrometer).  
Tgt Mass (EZX) : 443.52  
Sepc. Reported: MS Intration Inj Volume : 2 uL  
Method Info : Mobile Phase : A: water (0.1% Formic Acid) B: CAN (0.1% Formic Acid)  
Gradient: 5% - 95% B in 1.2 min, Flow Rate: 1.8 mL/min  
Column: XBridge, 3.5 uM, 50\*4.6 mm, Oven Temperature: 50 C





## LC-MS Analytical Report

MedKoo Cat#:	Product Name:	Lot#
201924	Pevonedistat (MLN-4924)	ABC50123

Chemical structure	CAS# and Theoretical analysis
 <chem>NC(=O)O[C@H]1CC[C@@H]1[C@H]2C=CN3C=NC4=C2N=C(NC5C=CC=CC5)N4</chem>	MedKoo Code#: 201924 Name: Pevonedistat (MLN-4924) CAS#: 905579-51-3 Lot#ABC50123 Chemical Formula: C <sub>21</sub> H <sub>25</sub> N <sub>5</sub> O <sub>4</sub> S Exact Mass: 443.16273 Molecular Weight: 443.52

