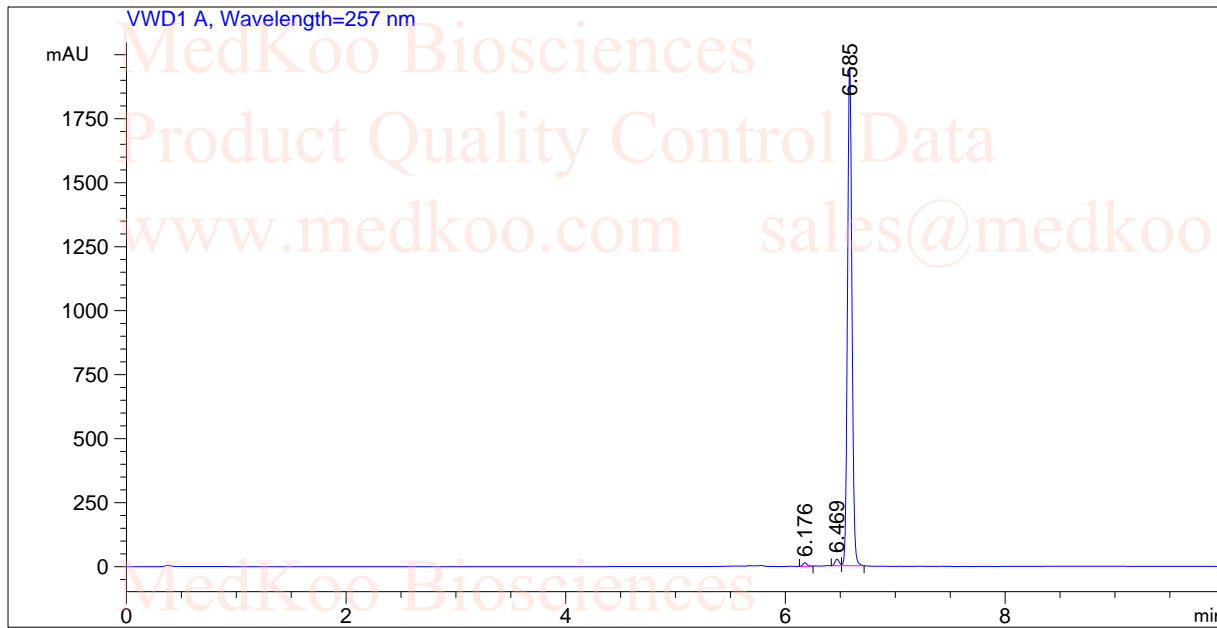


# Oprozomib HPLC Analysis

=====  
Acq. Operator : 1  
Acq. Instrument : Instrument 1 Location : Vial 0  
Acq. Method : D:\CHEM32\  
Analysis Method : D:\CHEM32\  
Sample Info : [A = ACN, B = 0.1% H3PO4/H2O] 0% A/B 2 min, 0-95% A/B 4  
min, 95% A/B 3 min, 95-0% A/B 1 min; Athena C18 (3 µm,  
2.1 mm × 100 mm); Flow: 0.4 ml/min, T = 40 °C



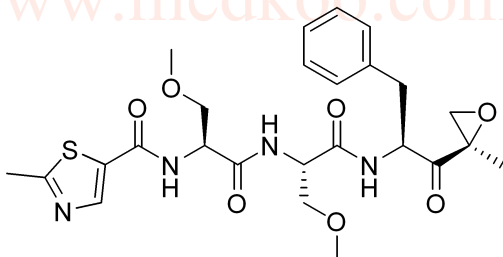
=====  
Area Percent Report  
=====

Sorted By : Signal  
Multiplier: : 1.0000  
Dilution: : 1.0000  
Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=257 nm

Peak #	RetTime [min]	Type	Width [min]	Area mAU*s	Height [mAU]	Area %
1	6.176	BB	0.0406	35.80123	13.75756	0.6369
2	6.469	BV	0.0420	70.29062	25.77696	1.2505
3	6.585	VB	0.0440	5515.08350	1947.45093	98.1126

Totals : 5621.17535 1986.98545



MedKoo Cat#: 205565

Name: Oprozomib (ONX 0912)

CAS#: 935888-69-0

Lot#: TZC60504

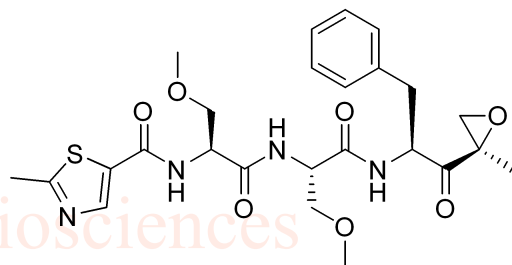
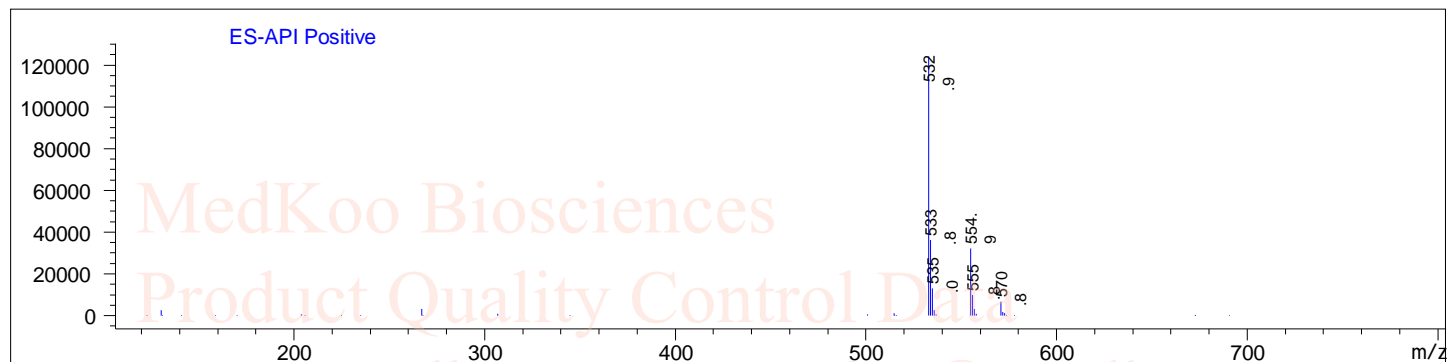
Chemical Formula: C<sub>25</sub>H<sub>32</sub>N<sub>4</sub>O<sub>7</sub>S

Exact Mass: 532.19917

Molecular Weight: 532.61

# Oprozomib MS Analysis

<<<< POSITIVE SPECTRA >>>>



MedKoo Cat#: 205565  
Name: Oprozomib (ONX 0912)  
CAS#: 935888-69-0  
Lot#: TZC60504  
Chemical Formula:  
C<sub>25</sub>H<sub>32</sub>N<sub>4</sub>O<sub>7</sub>S  
Exact Mass: 532.19917  
Molecular Weight: 532.61

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