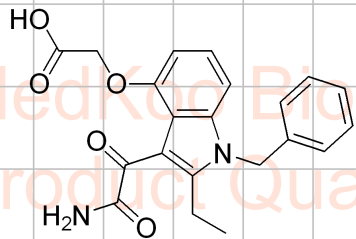
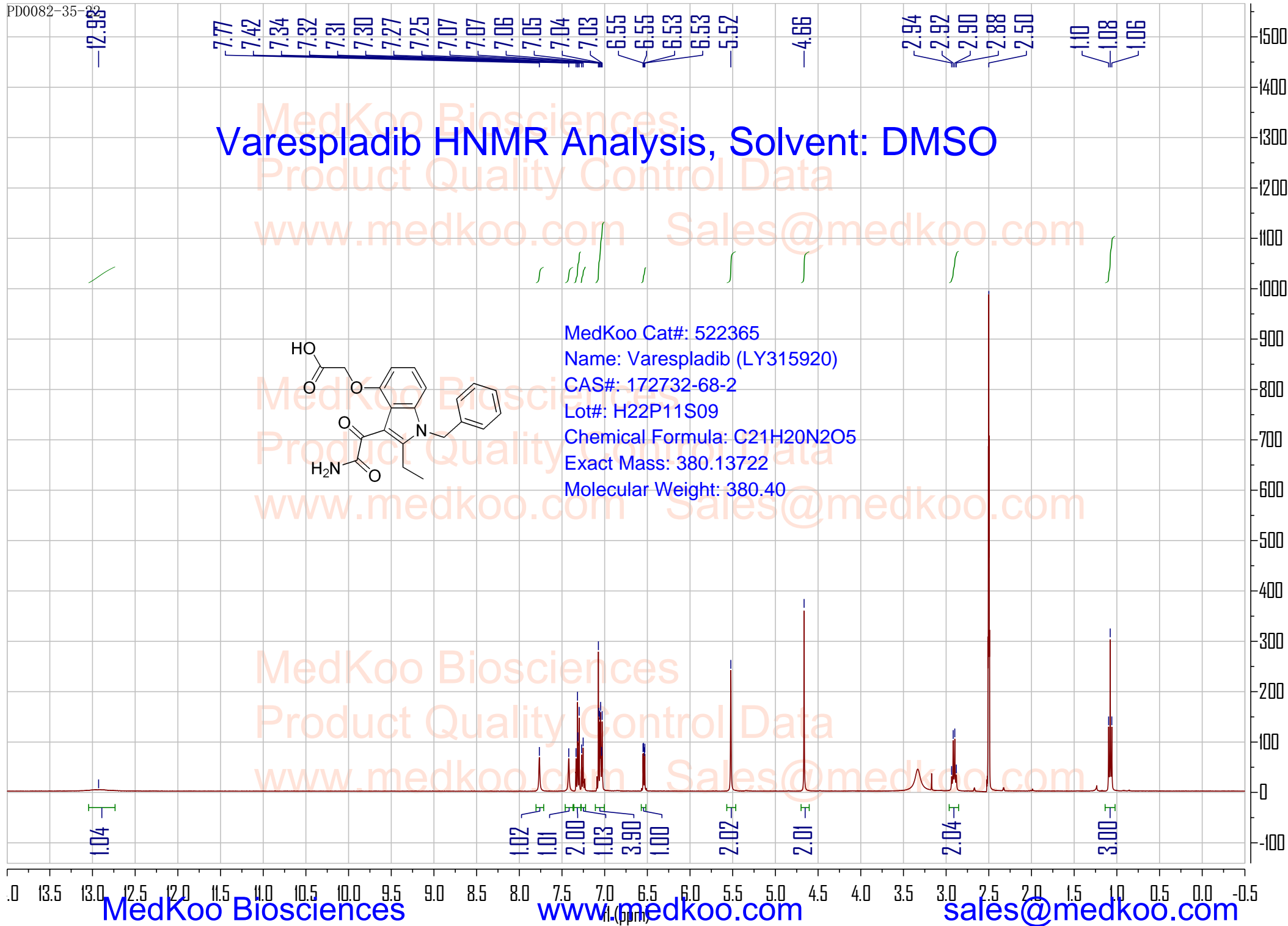


Varespladib HNMR Analysis, Solvent: DMSO

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 Product Quality Control Data
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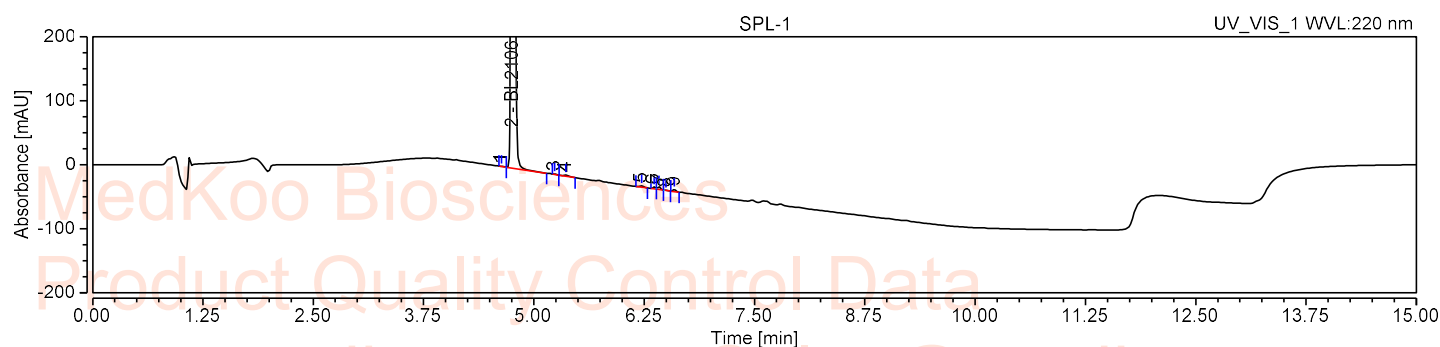
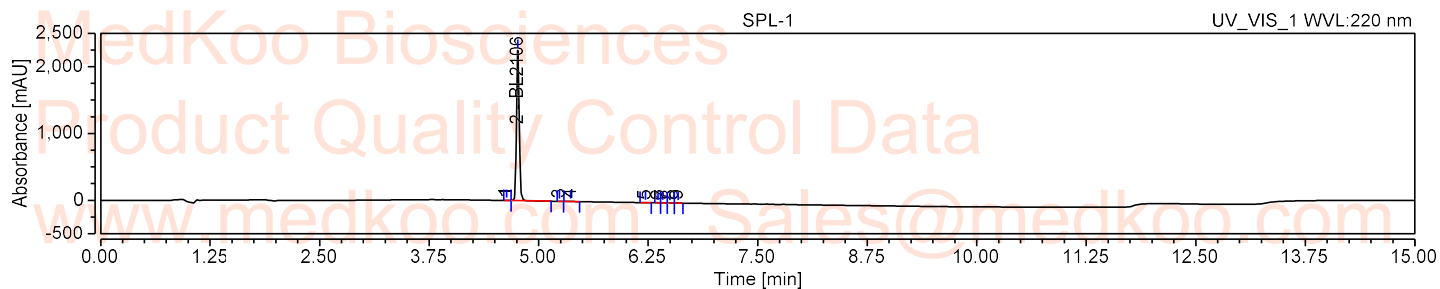
MedKoo Cat#: 522365
 Name: Varespladib (LY315920)
 CAS#: 172732-68-2
 Lot#: H22P11S09
 Chemical Formula: C₂₁H₂₀N₂O₅
 Exact Mass: 380.13722
 Molecular Weight: 380.40



Varespladib HPLC Analysis

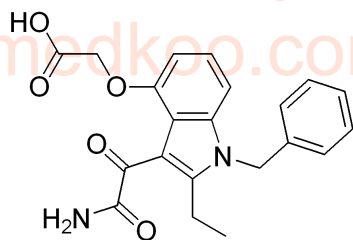
Injection Details

Injection Name:	SPL-1	Compound ID:	BL2106
Batch No:	22102001	Sample ID:	PD0082-35-22
Vial Number:	B:B4	Wavelength:	220
Injection Volume:	5.00	Channel:	UV_VIS_1
Sequence Name:	20221021-RELEASE-01	Run Time (min):	15.00
Instrument Method:	BL2106-METHOD-03	Operator (run):	luo_zijuan
Processing Method:	Data PM	Operator (integrate):	luo_zijuan
Data Storage:	HPLC-05\2022\10\BL2106		



Integration Results

No.	Retention Time min	Rel. Ret.Time. (BL2106)	Height mAU	Area mAU*min	Rel.Area %
1	4.633	0.97	0.649	0.028	0.03
2	4.763	1.00	2247.950	82.587	99.15
3	5.237	1.10	0.826	0.028	0.03
4	5.363	1.13	2.223	0.119	0.14
5	6.220	1.31	2.290	0.111	0.13
6	6.363	1.34	2.983	0.102	0.12
7	6.417	1.35	4.513	0.173	0.21
8	6.497	1.36	0.472	0.023	0.03
9	6.593	1.38	3.545	0.127	0.15
Total:				83.30	100.00



MedKoo Cat#: 522365

Name: Varespladib (LY315920)

CAS#: 172732-68-2

Lot#: H22P11S09

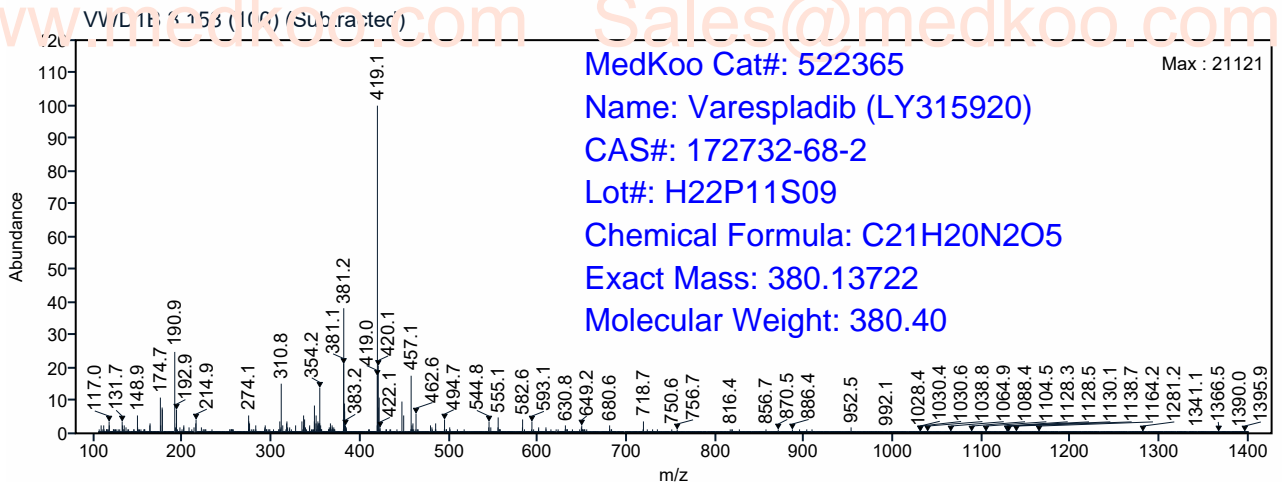
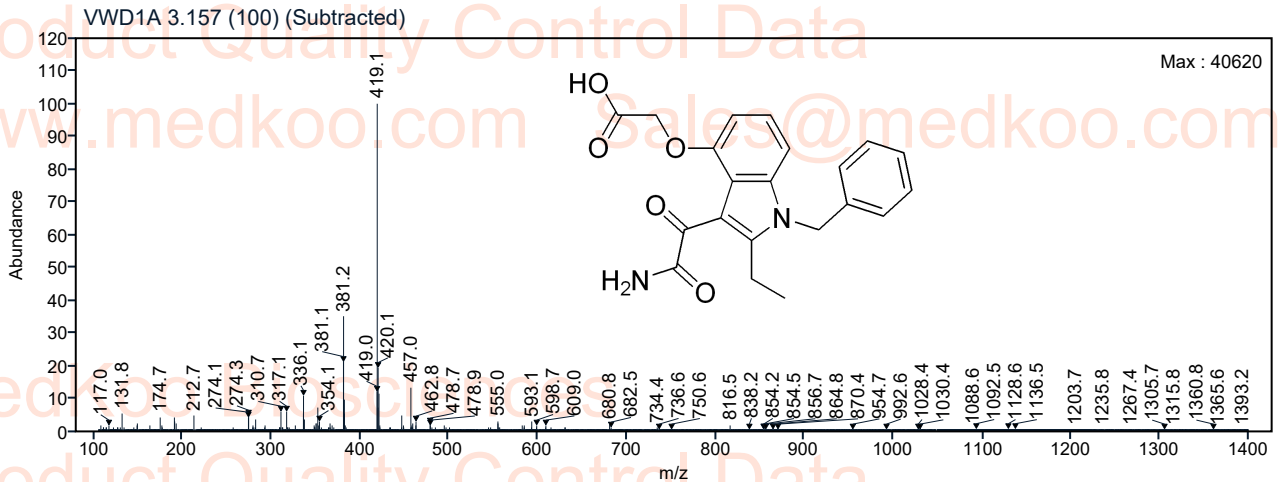
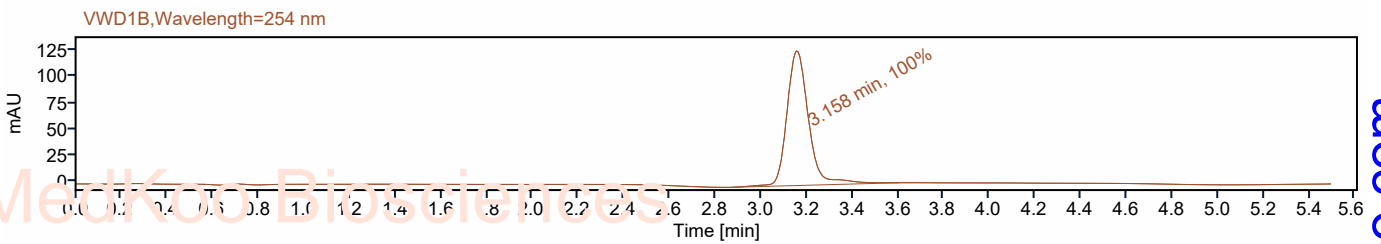
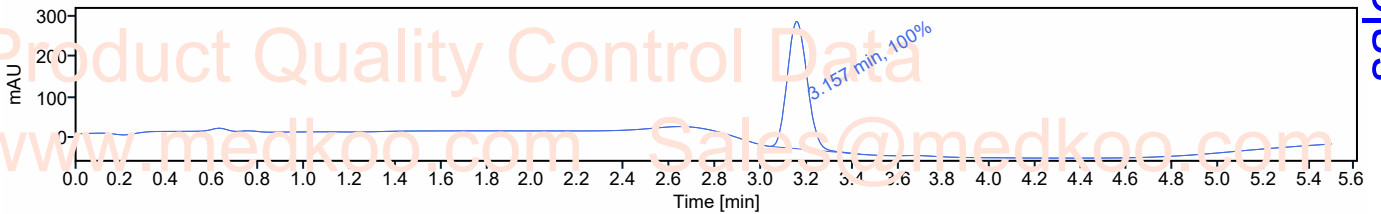
Chemical Formula: C₂₁H₂₀N₂O₅

Exact Mass: 380.13722

Molecular Weight: 380.40

Varespladib LC/MS Analysis

Sequence Name: SingleSample
Data file: BL2106-PD0082-35-222022-10-21 14-58-52+08-00.dx **Project Name:** LCMS TEST
Sample name: BL2106-PD0082-35-22 **Operator :** user
Instrument: LC MS **Location:** P2-B1
Inj. volume: 1.000
Acq. method: LCMS 5-95_5min.amx



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