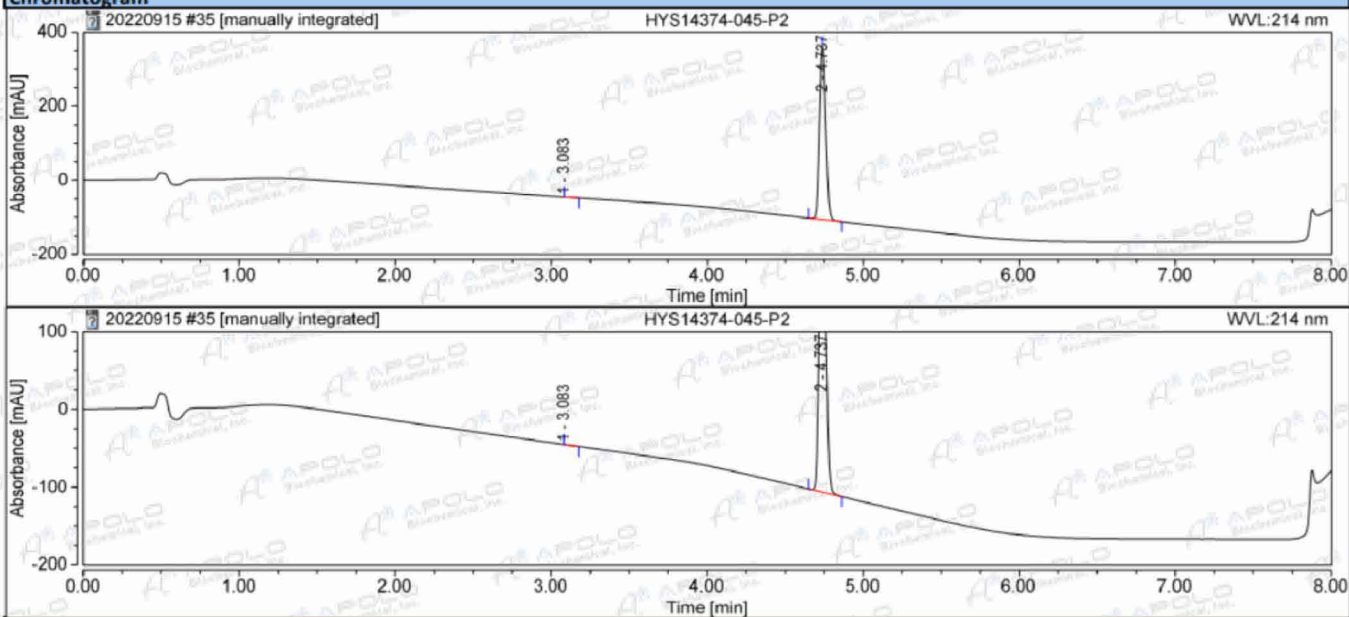


Chromatogram and Results

Injection Details

Product Name:	PAD2-IN-2 (hydrochloride)	Run Time (min):	8.00
Vial Number:	BA4	Injection Volume:	0.30
Injection Type:	Unknown	Channel:	UV_VIS_1
Comment:	A-RP-10 10-50-95A	Wavelength:	214
Instrument Method:	AB 8min C1-6	Bandwidth:	4
Processing Method:	3D Quantitative	Dilution Factor:	1.0000
Injection Date/Time:	15/Sep/22 15:26	seq.update_operator	zxc3466
Injection.dilution_factor	zxc3466	instMeth.creation_operator	zxc3466
Injection.dilution_factor	1.0000	rdf.update_operator	zxc3466
instMeth.creation_time	14/Sep/2022 09:58		
chm.rawpath	chrom://hy367/ChromeleonLocal/Instrument Data/FTE/2022/09/20220915.seq/826.smp/UV_VIS_1.channel/UV_VIS_1.chm		

Chromatogram



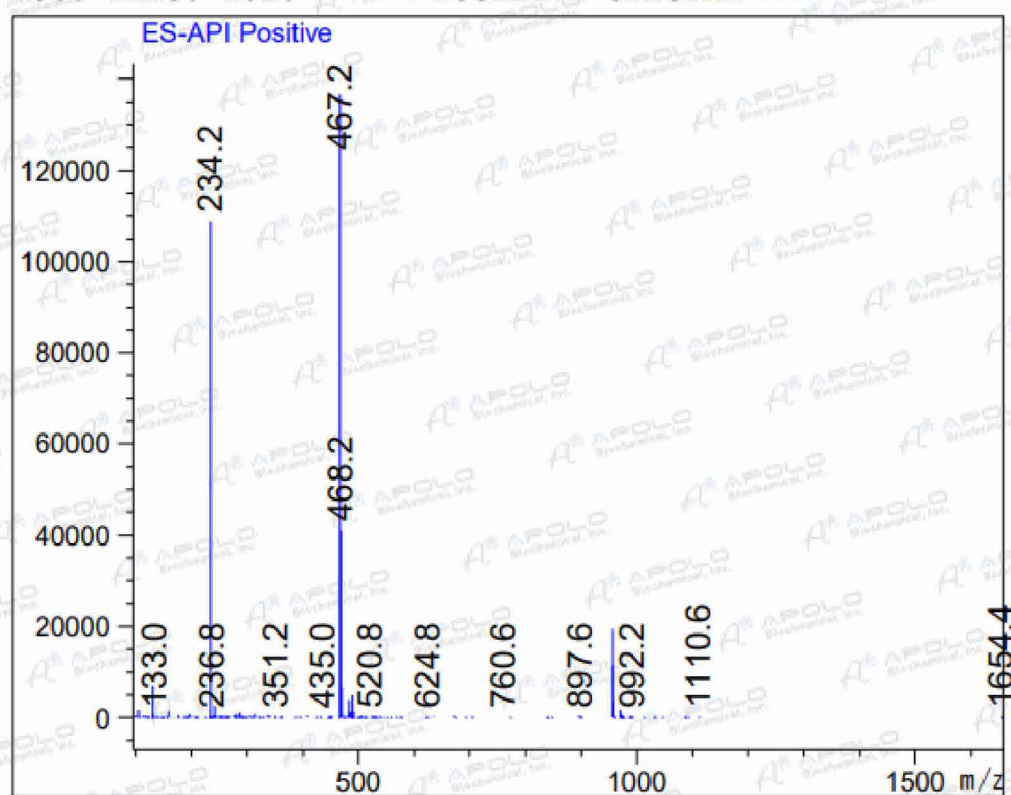
Integration Results

No.	Peak Name	Retention Time min	Area mAU*s	Height mAU	Relative Area %	Resolution (USP)	Plates	Tailing
1		3.083	0.4226	0.000	0.0329	n.a.	n.a.	n.a.
2		4.737	1285.6657	466.856	99.9671	n.a.	66854	1.2
Total:			1286.0883	466.856	100.0000		66854	

MS Report from Instrument: LCMS-16

Product Name: PAD2-IN-2 (hydrochloride)

Ret. Time: 1.10 <<<< POSITIVE SPECTRA >>>>



Parameter	Value
1 Title	
2 Comment	
3 Origin	Broker BioSpin
4 Owner	GabH
5 Site	narsu
6 Spectrometer	Avance
7 Author	
8 Solvent	DMSO
9 Temperature	298.3
10 Pulse Sequence	zg30
11 Experiment	1D
12 Number of Scans	8
13 Receiver Gain	101
14 Relaxation Delay	1.0000
15 Pulse Width	8.0000
16 Acquisition Time	3.9977
17 Acquisition Date	2022-09-29T20:25:36
18 Modification Date	2022-09-29T20:30:27
19 Spectrometer Frequency	400.13
20 Spectral Width	8196.7
21 Lowest Frequency	-1629.5
22 Nucleus	¹ H
23 Acquired Size	32768
24 Spectral Size	65536

Supervisor:

Operator:

Date:

Product Name: PAD2-IN-2 (hydrochloride)

