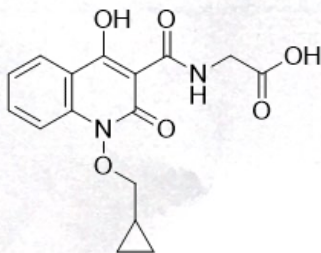
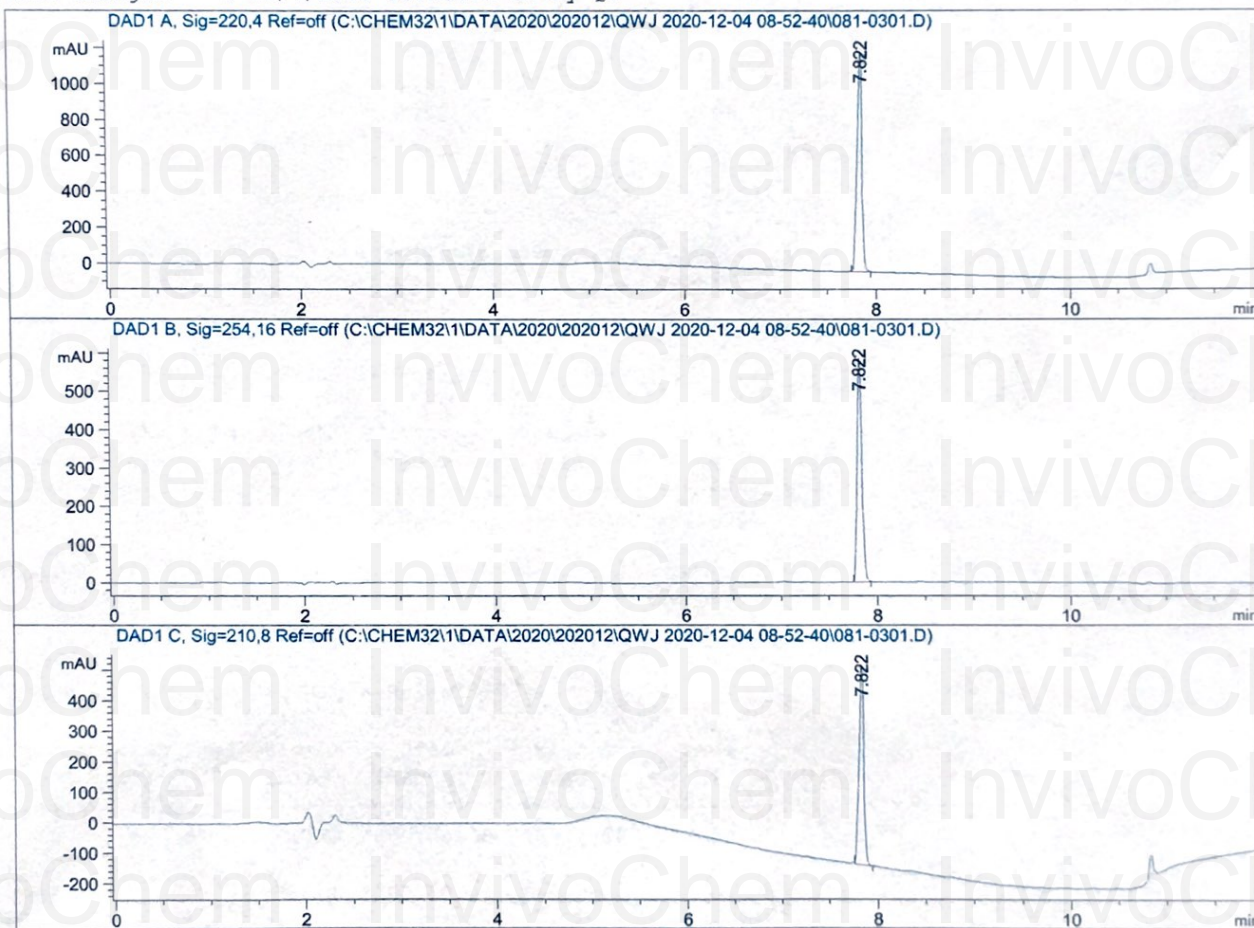


HPLC Analysis for V1962401 Desidustat

Data File C:\CHEM32\1\DATA\2020\202012\QWJ 2020-12-04 08-52-40\081-0301.D
Sample Name: zzh-1204-1

=====

Acq. Operator : QC	Seq. Line : 3
Acq. Instrument : Instrument 1	Location : Vial 81
Injection Date : 12/4/2020 9:25:41 AM	Inj : 1
	Inj Volume : 1 µl
Acq. Method : C:\Chem32\1\DATA\2020\202012\QWJ 2020-12-04 08-52-40\LC-12MIN-ACID2.M	
Last changed : 8/5/2020 8:42:54 AM by QC	
Analysis Method : C:\CHEM32\1\DATA\2020\202012\QWJ 2020-12-04 08-52-40\LC-12MIN-ACID2.M	
Last changed : 12/4/2020 10:03:14 AM by QC	



Product Name:	Desidustat
InvivoChem Cat #:	V19624
CAS #:	1616690-16-4
Batch #:	V1962401
Formula:	C ₁₆ H ₁₆ N ₂ O ₆
Molecular Weight:	332.312

Instrument 1 12/4/2020 10:03:42 AM QC

Page 1 of 2

HPLC Analysis for V1962401 Desidustat

Data File C:\CHEM32\1\DATA\2020\202012\QWJ 2020-12-04 08-52-40\081-0301.D
Sample Name: zxh-1204-1

Area Percent Report

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

Signal 1: DAD1 A, Sig=220,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.822	BB	0.0543	4226.92920	1223.92419	100.0000

Totals : 4226.92920 1223.92419

Signal 2: DAD1 B, Sig=254,16 Ref=off

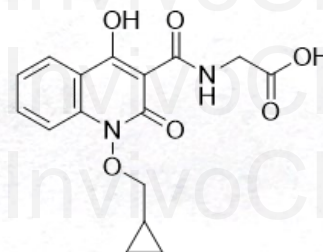
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.822	BB	0.0545	2017.81213	581.41040	100.0000

Totals : 2017.81213 581.41040

Signal 3: DAD1 C, Sig=210,8 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.822	BB	0.0542	2260.50146	655.34363	100.0000

Totals : 2260.50146 655.34363



Product Name: Desidustat
InvivoChem Cat #: V19624
CAS #: 1616690-16-4
Batch #: V1962401
Formula: C16H16N2O6
Molecular Weight: 332.312

*** End of Report ***