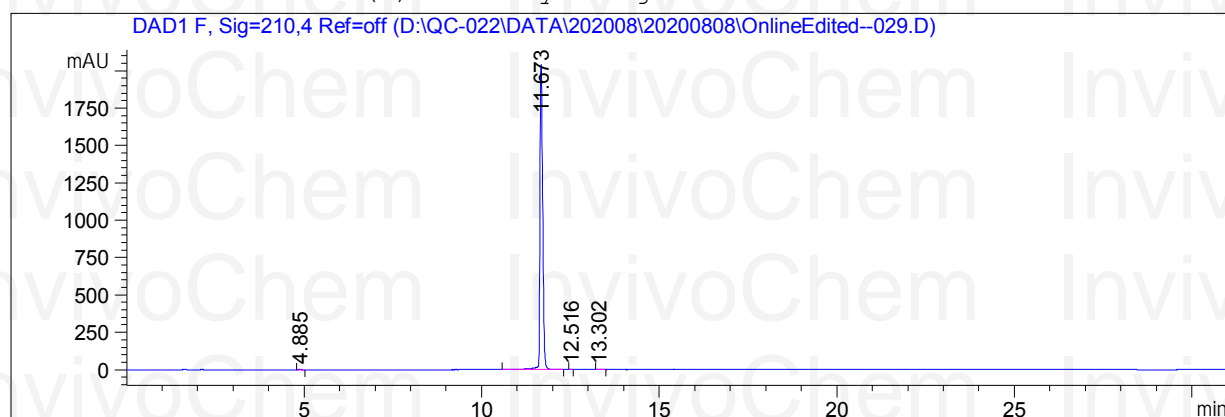


HPLC Analysis for V186701 Resiquimod (R848)

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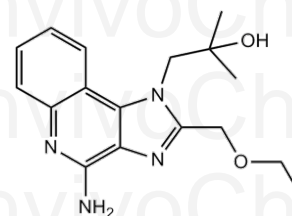
Acq. Operator : QC-022	Seq. Line : 29
Acq. Instrument : QC-022	Location : 84
Injection Date : 08/8/2020 00:34:46	Inj : 1
	Inj Volume : 5.000 μ l
Different Inj Volume from Sample Entry! Actual Inj Volume : 10.000 μ l	
Acq. Method : D:\QC-022\DATA\202008\20200808 2020-08-08 \GENERAL METHOD-ACID 95.M	
Last changed : 08/9/2020 08:58:17 by QC-022	
Analysis Method : D:\QC-022\DATA\202008\20200808 2020-08-08 \GENERAL METHOD-ACID 95.M	
(Sequence Method)	
Last changed : 08/9/2020 08:58:48 by QC-022	
(modified after loading)	
Method Info : Column: Agilent poroshell 120 EC-C18 , 4.6x150mm,4um (LC-0022)	

Additional Info : Peak(s) manually integrated



Area Percent Report

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



Signal 1: DAD1 F, Sig=210,4 Ref=off

Product Name: Resiquimod (R848)
InvivoChem Cat #: V1867
CAS #: 144875-48-9
Batch #: V186701
Formula: C17H22N4O2
Molecular Weight: 314.38

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.885	BB	0.0846	2.61076	1.72357	0.1042
2	11.673	BB	0.0836	1.08016e4	2047.19690	99.7122
3	12.516	BB	0.0638	1.06854	1.23434	0.0803
4	13.302	BB	0.0878	4.67774	1.70515	0.1033

Totals : 1.08099e4 2048.70336

*** End of Report ***