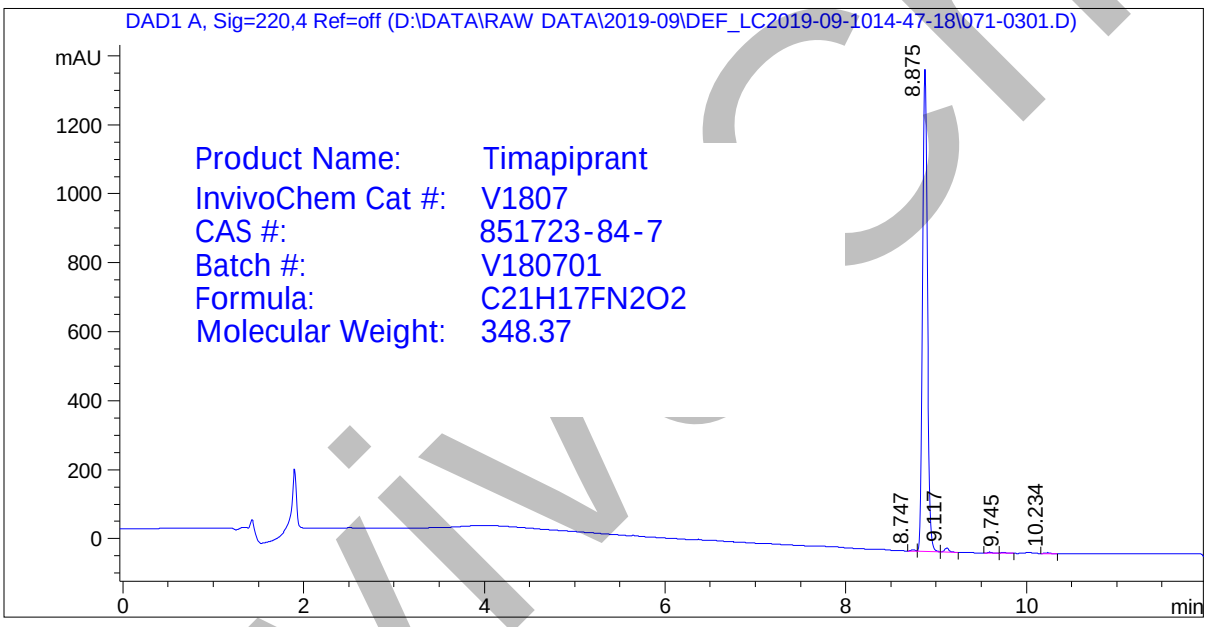
HPLC Analysis for Timapiprant

Acq. Operator:
Sample Name : FC

Injection Date	: Fri, 20. Sep. 2019	Seq Line	: 3
Data File	: D:\DATA\RAW DATA\2019-09\DEF_LC2019-09-1014-47-18\071-0301.D	Location	: Vial 71
		Inj. No.	: 1
		Inj. Vol.	: 5 µl

Acq. Method : D:\DATA\RAW DATA\2019-09\DEF_LC2019-09-1014-47-18\LC->
Last Changed : (modified after loading)
Analysis Method : D:\DATA\RAW DATA\2019-09\DEF_LC2019-09-1014-47-18\071-0301.D\DA.M (LC-12MIN.M)
Last Changed : Fri, 20. Sep. 2019, 01:21:17 pm
(modified after loading)
Method Info : Instrment: Agilent 1100HPLC
Column:C18 4.6*150mm 3.5um
Mobile phase:A=0.01% CF3COOH in Water B=Methanol
Gradient: 10%-90%B in 8min Flow Rate: 0.8ml/min

Sample Info :



Area Percent Report

Sorted By Signal
Calib. Data Modified : Thu, 1. Jan. 1970, 08:00:00 am
Multiplier : 1.000000
Dilution : 1.000000
Uncalibrated Peaks : not reported

InvivoChem LLC https://www.invivochem.com/ sales@invivochem.com

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Sample Name : FC

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

Peak #	RT [min]	Type	Width [min]	Height	Area	Area %
1	8.747	BV	0.055	0.292	14.730	0.281
2	8.875	VB	0.057	98.308	5155.952	98.268
3	9.117	BB	0.058	0.815	43.825	0.835
4	9.594	BB	0.059	0.223	12.362	0.236
5	9.745	BB	0.059	0.197	10.425	0.199
6	10.234	BB	0.066	0.164	9.539	0.182

*** End of Report ***

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