

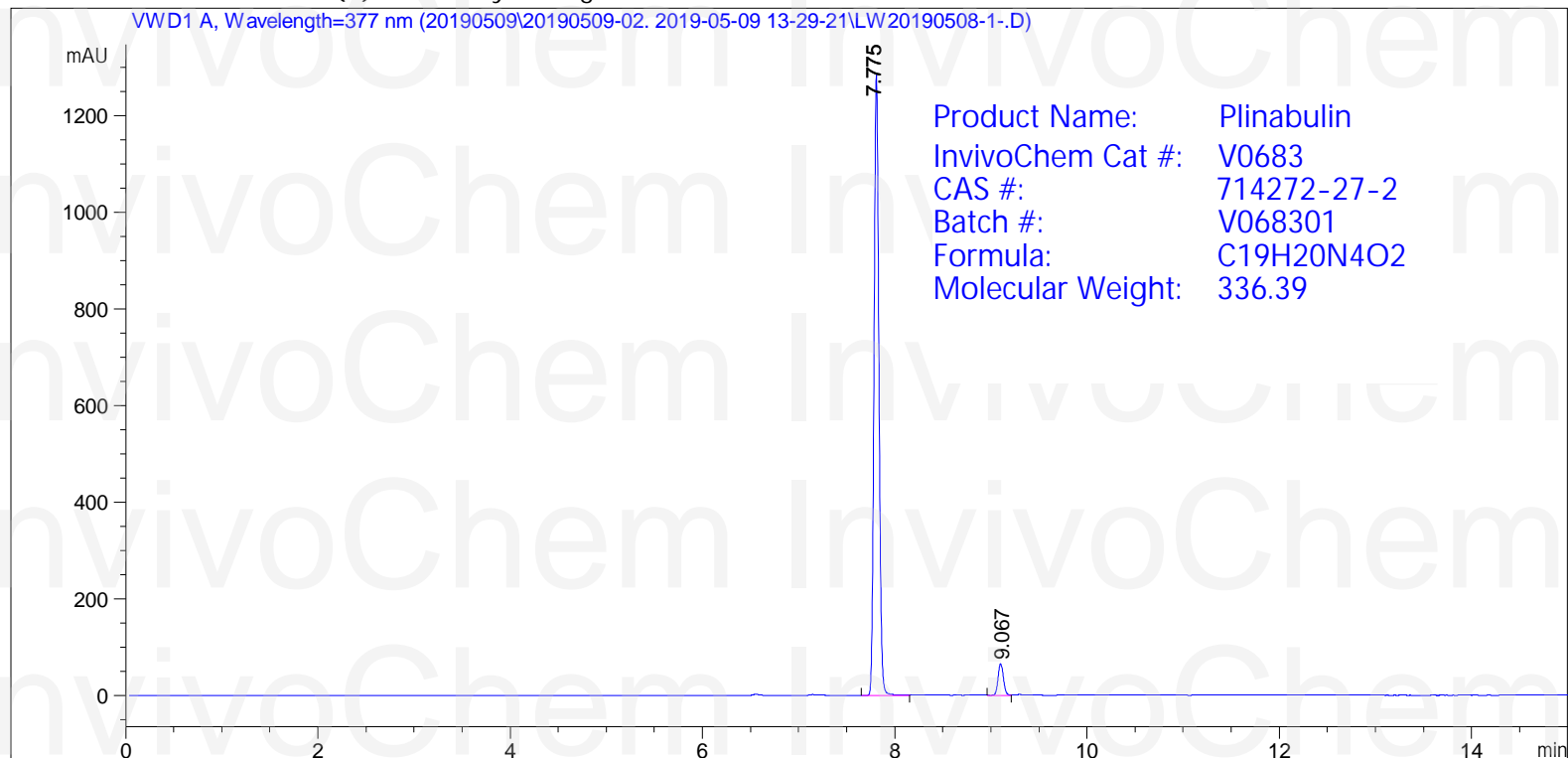
HPLC Analysis for Plinabulin



```

=====
Acq. Operator   : SYSTEM                               Seq. Line :   11
Acq. Instrument : Agilent HPLC                         Location  :   16
Injection Date  : 5/9/2019 5:14:20 PM                 Inj       :    1
                                                    Inj Volume: 5.000 µl

Different Inj Volume from Sample Entry! Actual Inj Volume : 1.300 µl
Acq. Method     : C:\Chem32\1\Data\20190509\20190509-02. 2019-05-09 13-29-21\5-(10)-100(5)-1-40-377.M
Last changed    : 5/9/2019 1:46:37 PM by SYSTEM
Analysis Method : C:\Chem32\1\Data\20190509\20190509-02. 2019-05-09 13-29-21\5-(10)-100(5)-1-40-377.M (Sequence Method)
Last changed    : 5/9/2019 5:36:47 PM by SYSTEM
                  (modified after loading)
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: VWD1 A, Wavelength=377 nm

HPLC Analysis for Plinabulin



Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.775	MF	0.0592	4566.59424	1284.67078	95.3677
2	9.067	MF	0.0621	221.81341	65.72215	4.6323

Totals : 4788.40765 1350.39293

Product Name: Plinabulin
 InvivoChem Cat #: V0683
 CAS #: 714272-27-2
 Batch #: V068301
 Formula: C19H20N4O2
 Molecular Weight: 336.39

InvivoChem InvivoChem
 InvivoChem InvivoChem
 InvivoChem InvivoChem
 InvivoChem InvivoChem
 InvivoChem InvivoChem
 InvivoChem InvivoChem
 InvivoChem InvivoChem

*** End of Report ***