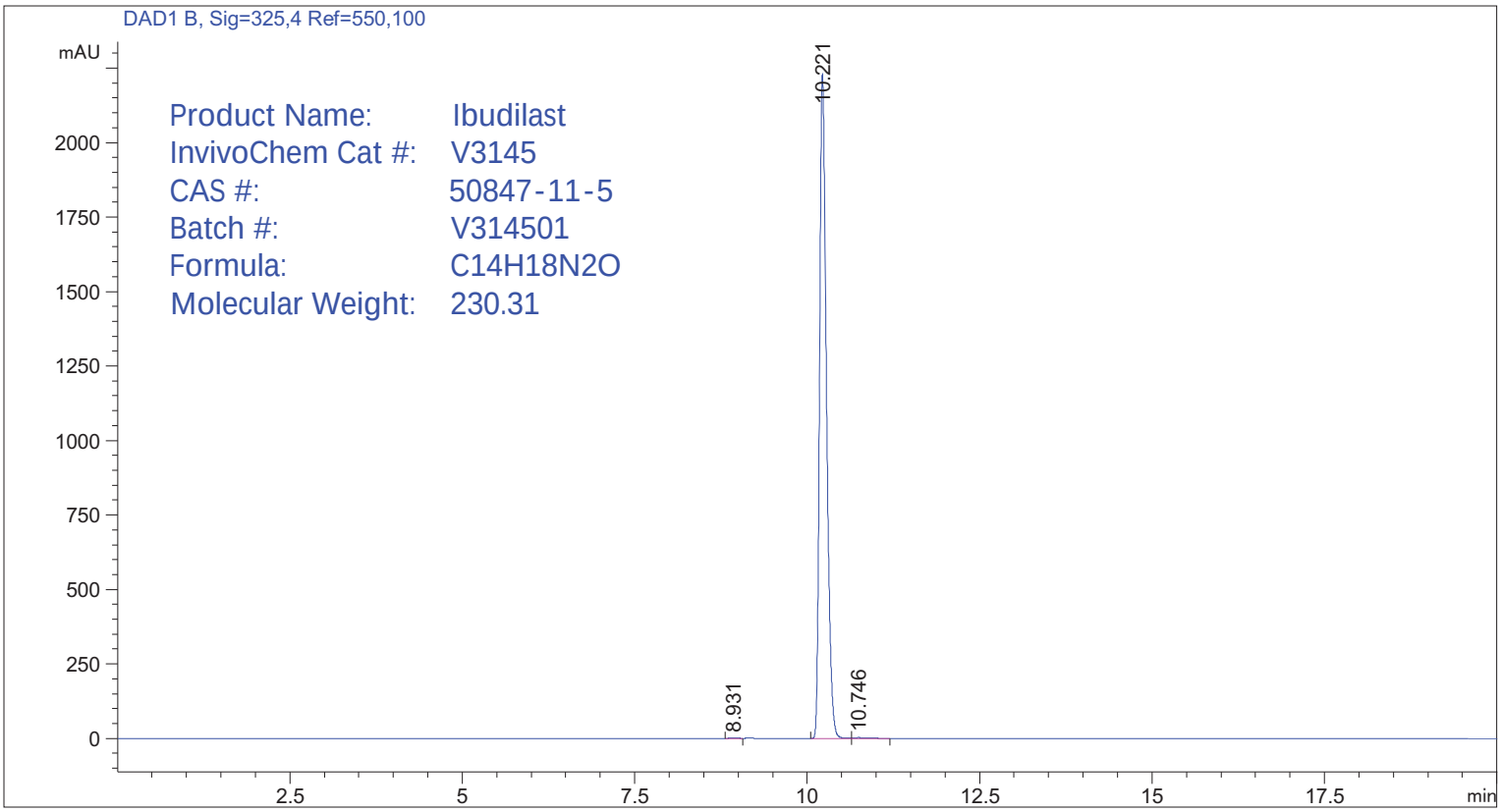
HPLC Analysis for Ibudilast

```
=====================================================================
Acq. Operator    : SYSTEM                          Seq. Line :   4
Acq. Instrument  : 1260lc                           Location : Vial 36

                                                  Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 2.200 µl
```




```
=====================================================================
                          Area Percent Report
=====================================================================

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


Signal 1: DAD1 B, Sig=325,4 Ref=550,100

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]   [mAU*s]     [mAU]       %
----|-------|----|-------|----------|----------|--------|
   1   8.931 BV    0.0970   12.42970    1.90720   0.0795
   2  10.221 BV    0.1071 1.55915e4  2228.42920  99.7703
   3  10.746 VB    0.1266   23.46081    2.51959   0.1501

Totals :                  1.56274e4  2232.85599
```