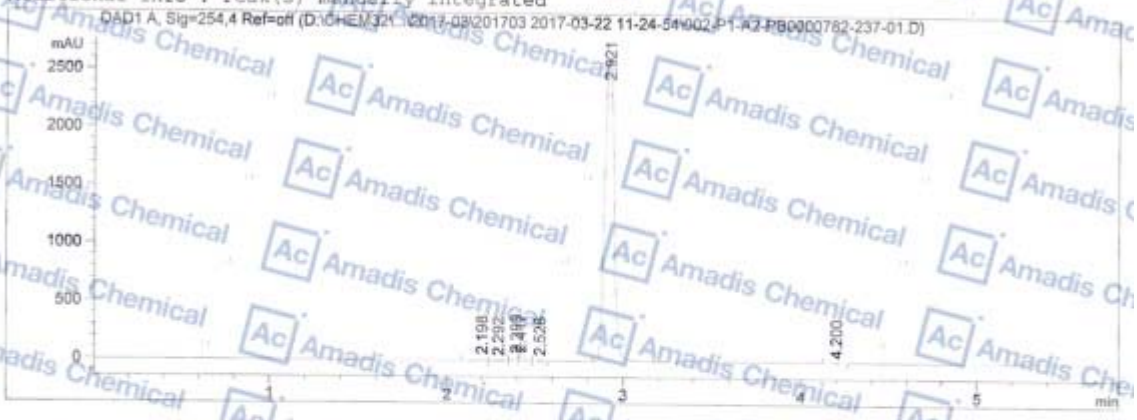
Amadis Chemical

HPLC of 1260612-13-2

```
Acq. Operator    : SYSTEM                                  Seq. Line :   2
Acq. Instrument  : LC-05-01                                Location :   P1-A2
Injection Date   : 3/22/2017 11:37:20 AM                        Inj :   1
                                                           Inj Volume : 1.000 µl
Acq. Method      : D:\Chem32\1\Data\2017-03\201703 2017-03-22 11-24-54\PB-M-5-100.M
Last changed     : 3/22/2017 11:24:54 AM by SYSTEM
Analysis Method  : D:\Chem32\1\Data\2017-03\201703 2017-03-22 11-24-54\PB-M-5-100.M (
                   Sequence Method)
Last changed     : 3/24/2017 10:52:34 AM by SYSTEM
                   (modified after loading)
Additional Info  : Peak(s) manually integrated
```




```
                         Area Percent Report

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]   [mAU*s]     [mAU]       %
----|-------|----|-------|----------|----------|--------|
   1   2.198 BB    0.0313   38.23345   17.25948   0.3866
   2   2.292 BB    0.0522   18.44716    4.76420   0.1865
   3   2.393 BV    0.0232   37.24104   24.57183   0.3766
   4   2.417 VB    0.0244   49.82721   29.97549   0.5038
   5   2.528 BB    0.0261    6.99213    4.15344   0.0707
   6   2.921 BB    0.0600 9732.13867 2542.46509  98.4106
   7   4.200 BB    0.0365    6.43840    2.65951   0.0651

Totals :                  9889.31806 2725.82903
```

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*If you have any comments and suggestions, please contact us by sales@amadischem.com

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