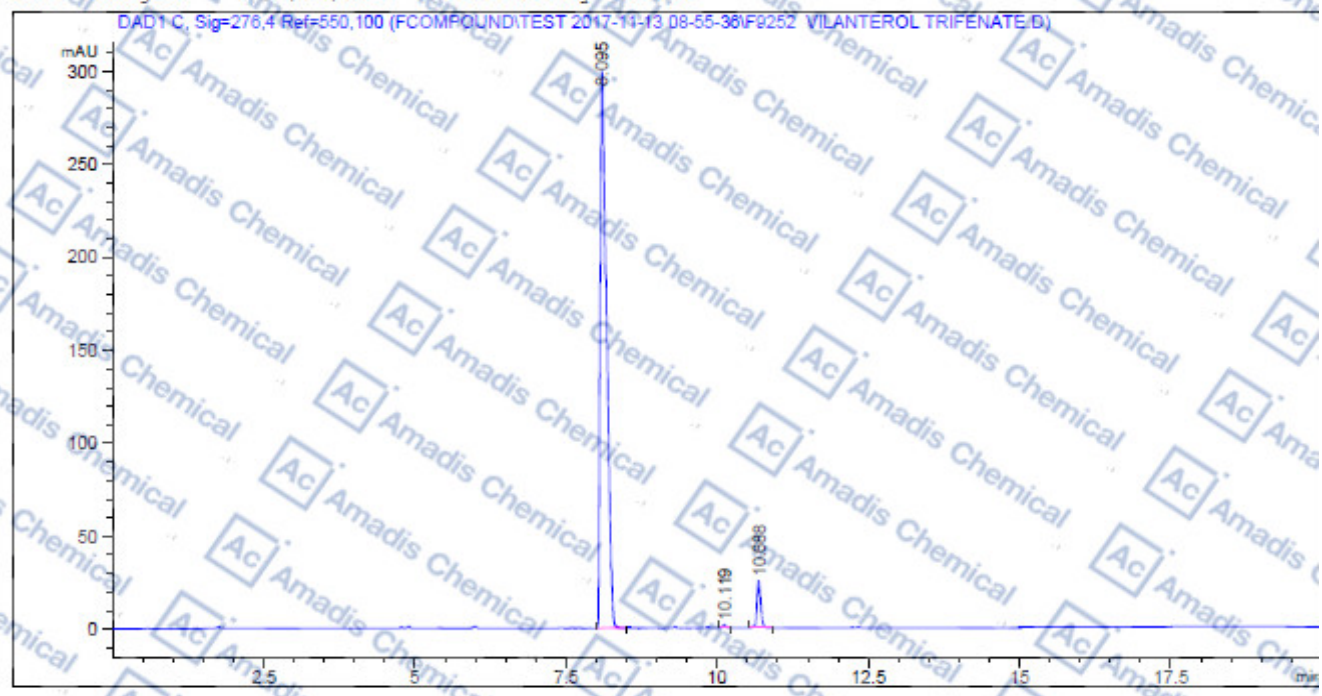
Amadis Chemical

HPLC of 503070-58-4

```
Acq. Operator    : SYSTEM                          Seq. Line :   2
Acq. Instrument  : 12601c                           Location : Vial 81
Injection Date   : 11/13/2017 9:19:00 AM                  Inj :   1
                                                  Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 10.000 µl
Method           : C:\CHEM32\1\DATA\FCOMPOUND\TEST 2017-11-13 08-55-36\TEST12.M (Sequence
                   Method)
Last changed     : 11/13/2017 8:55:59 AM by SYSTEM
```




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

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


Signal 1: DAD1 C, Sig=276,4 Ref=550,100

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]    [mAU*s]    [mAU]       %
----|--------|----|--------|----------|----------|--------|
   1   8.095 BB    0.1081 2186.85938  299.85312  94.9186
   2  10.119 BB    0.0565    6.15816    1.71208   0.2673
   3  10.688 BB    0.0669  110.91460   25.42867   4.8141

Totals :                  2303.93214  326.99387
```

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

Watts Cosine.No.166.Xiangmao Road.310015.Hangzhou,Zhejiang,P.R.China
Tel:0086-571-89925085 Fax:0086-571-89925065 Email:sales@amadischem.com Web: www.amadischem.com