Amadis Chemical

HPLC of 120279-26-7

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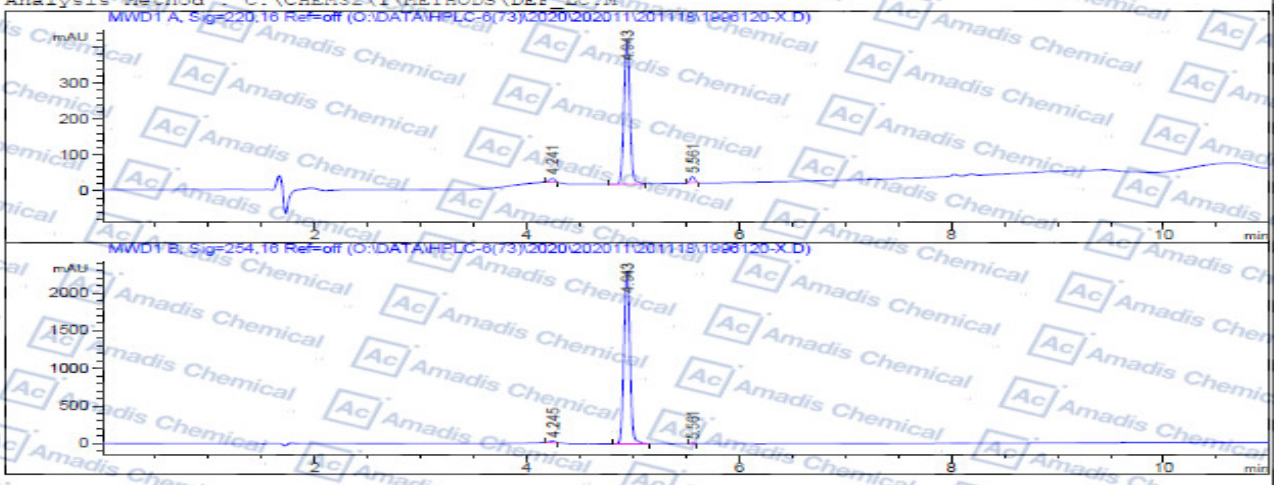
==========================================================================
Acq. Operator    :                                  Seq. Line :   8
Acq. Instrument  : HPLC_73#                         Location : Vial 3
Injection Date   : 11/18/2020 2:11:45 PM                  Inj :   1
                                                  Inj Volume : 5.0 µl
Acq. Method      : C:\CHEM32\1\METHODS\5-95.M
Last changed     : 11/14/2020 2:54:42 PM
Analysis Method  : C:\CHEM32\1\METHODS\DEF_LC.M
```

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

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


Signal 1: MWD1 A, Sig=220,16 Ref=off

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]    [mAU*s]    [mAU]       %
----|-------|----|-------|----------|----------|--------|
   1   4.241 MM R  0.0528   28.57189    9.01418   1.7515
   2   4.943 MM R  0.0641 1554.30054  404.34720  95.2819
   3   5.561 MM R  0.0476   48.39343   16.95839   2.9666

Totals :                   1631.26586  430.31977


Signal 2: MWD1 B, Sig=254,16 Ref=off

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]    [mAU*s]    [mAU]       %
----|-------|----|-------|----------|----------|--------|
   1   4.245 MM R  0.0614   88.61389   24.04951   0.9665
   2   4.943 MM R  0.0653 9032.33398 2304.79346  98.5184
   3   5.561 MM R  0.0554   47.21938   14.19905   0.5150

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]    [mAU*s]    [mAU]       %
----|-------|----|-------|----------|----------|--------|
Totals :                   9168.16725 2343.04202

==========================================================================
                         *** End of Report ***
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*For R&D use only

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

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