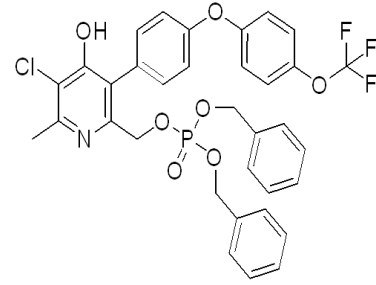


Sample Name: N4899-73-SOLID

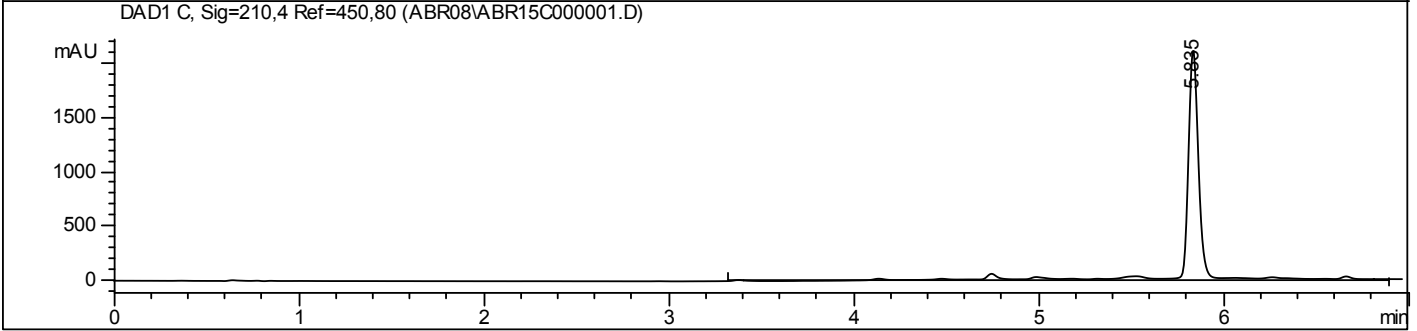
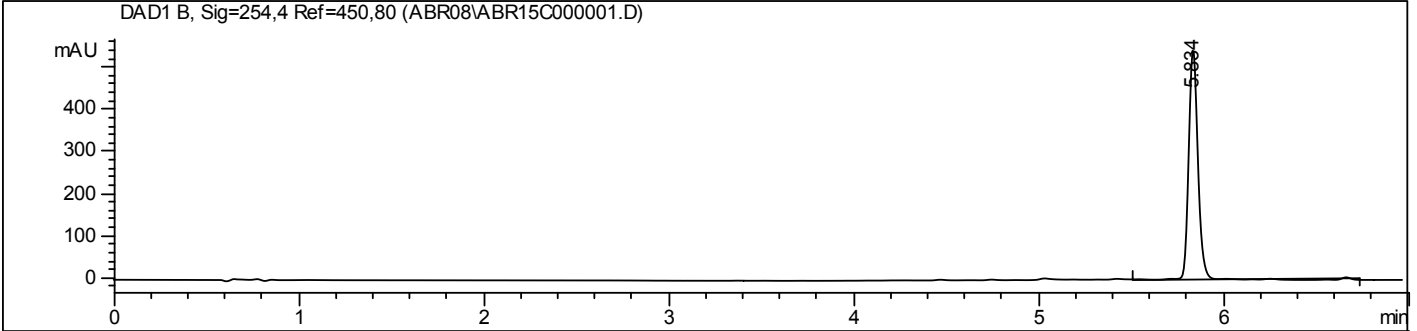


```

=====
Acq. Operator   : LABIII                               Seq. Line :    1
Acq. Instrument : Instrument 1                         Location  : Vial 21
Injection Date  : 4/15/2008 12:37:25 PM              Inj       :    1
                                                    Inj Volume: 3 µl

Sequence File   : C:\CHEM32\1\SEQUENCE\ABR15C.S
Method          : C:\CHEM32\1\METHODS\SUNFIRE_10-100_NEUTRAL.M
Last changed    : 4/1/2008 11:10:59 AM by LABIII
Method Info     : COLUMN: SUNFIRE 3.5u C18 4.6x50 mm
                  GRADIENT: WATER-ACN. 0-1 min 90:10; 1-5 min 0:100; 5-6.4 min 0:100; 6.4-7 min 90:
                  FLOW: 1 mL/min
                  WAVELENGTH: 254, 210 nm. Temp 35 °C
=====

```



```

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

```

```

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

```

Signal 1: DAD1 B, Sig=254,4 Ref=450,80

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.834	BB	0.1163	1982.23511	441.99615	100.0000

```
Totals :                1982.23511  441.99615
```

Signal 2: DAD1 C, Sig=210,4 Ref=450,80

Sample Name: N4899-73-SOLID

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.835	BB	0.1411	1.17065e4	1770.67468	100.0000

Totals : 1.17065e4 1770.67468

=====
*** End of Report ***