

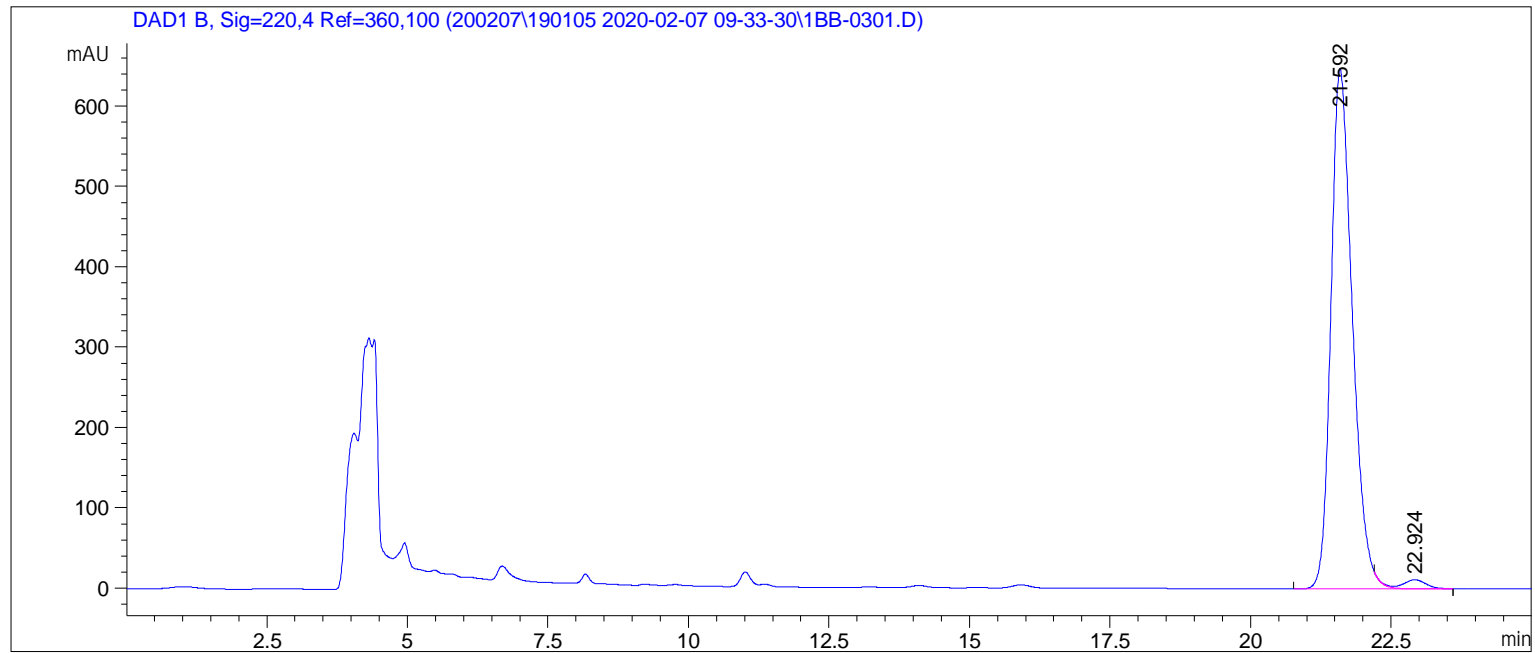
Sample Name: cc14292

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=====
Acq. Operator   : SYSTEM                      Seq. Line :    3
Acq. Instrument : 1260HPLC                    Location  : P1-B-02
Injection Date  : 2/7/2020 10:27:07 AM      Inj       :    1
                                           Inj Volume: 5.000 µl

Method          : C:\Chem32\1\Data\200207\190105 2020-02-07 09-33-30\IA_EtOH10_220nm_25min.M
                (Sequence Method)
Last changed    : 7/13/2018 8:10:55 AM by SYSTEM
Method Info     : Heptan / Ethanol 90:10, 0.8 ml/min
  
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Additional Info : Peak(s) manually integrated



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                          Area Percent Report
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Sorted By           :      Retention Time
Multiplier          :      1.0000
Dilution            :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs
  
```

Signal 1: DAD1 B, Sig=220,4 Ref=360,100

Peak #	RetTime [min]	Sig	Type	Area [mAU*s]	Height [mAU]	Area %
1	21.592	1	BV R	1.71842e4	647.03656	98.1807
2	22.924	1	VB E	318.43121	11.19728	1.8193

```
Totals :                1.75026e4    658.23384
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*** End of Report ***
  
```