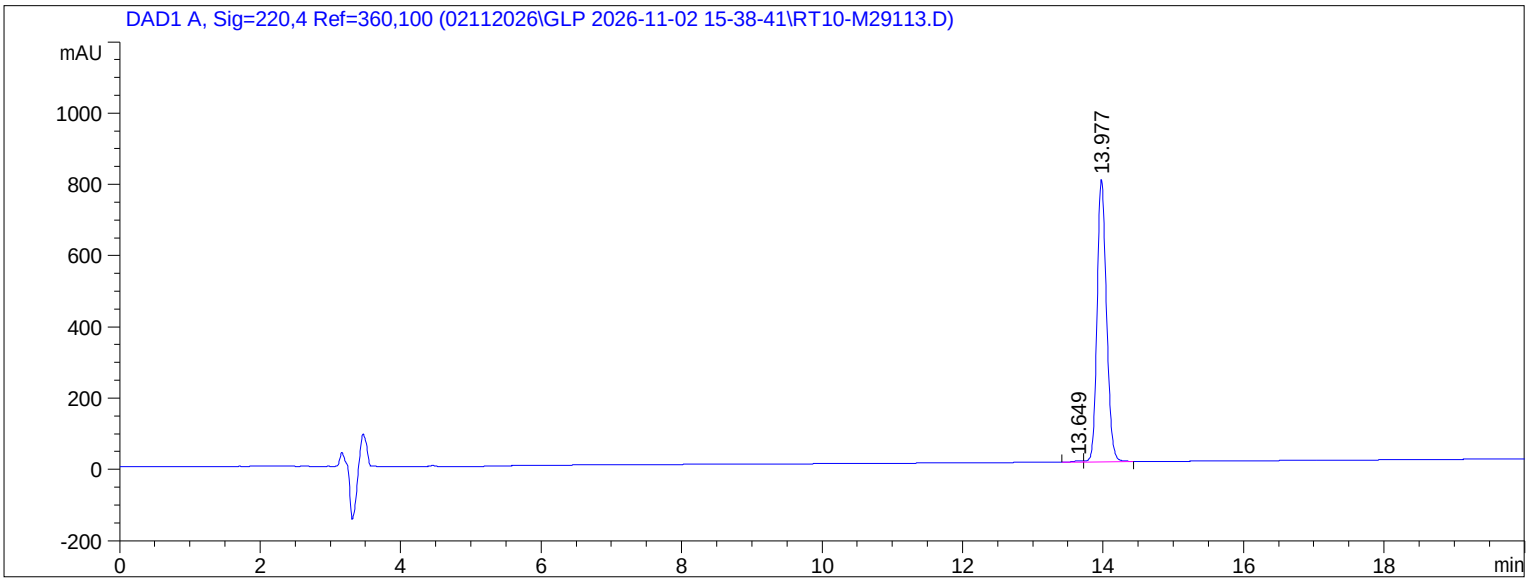
Data File C:\CHEM32\1\DATA\02112026\GLP 2026-11-02 15-38-41\RT10-M29113.D
Sample Name: RT10-M29113

```
==========================================================================
Acq. Operator   : Ivan                          Seq. Line :   2
Acq. Instrument : Instrument 2                   Location : Vial 83
Injection Date  : 02-Nov-26 4:06:31 PM                Inj :   1
                                               Inj Volume : 15.000 µl
Acq. Method     : C:\CHEM32\1\DATA\02112026\GLP 2026-11-02 15-38-41\GLP34MIN.M
Last changed    : 14-Oct-26 7:40:56 PM by Ivan
Analysis Method : C:\CHEM32\1\METHODS\GLP34MIN.M
Last changed    : 02-Nov-26 5:18:12 PM by Ivan
                  (modified after loading)
Method Info     : Uzorak.com
```




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

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


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

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]   [mAU*s]     [mAU]       %
----|-------|----|-------|----------|----------|--------|
   1  13.649 BV    0.1324   24.73411    2.81831   0.3344
   2  13.977 VB    0.1446 7372.68848  791.81494  99.6656

Totals :                  7397.42259  794.63326


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