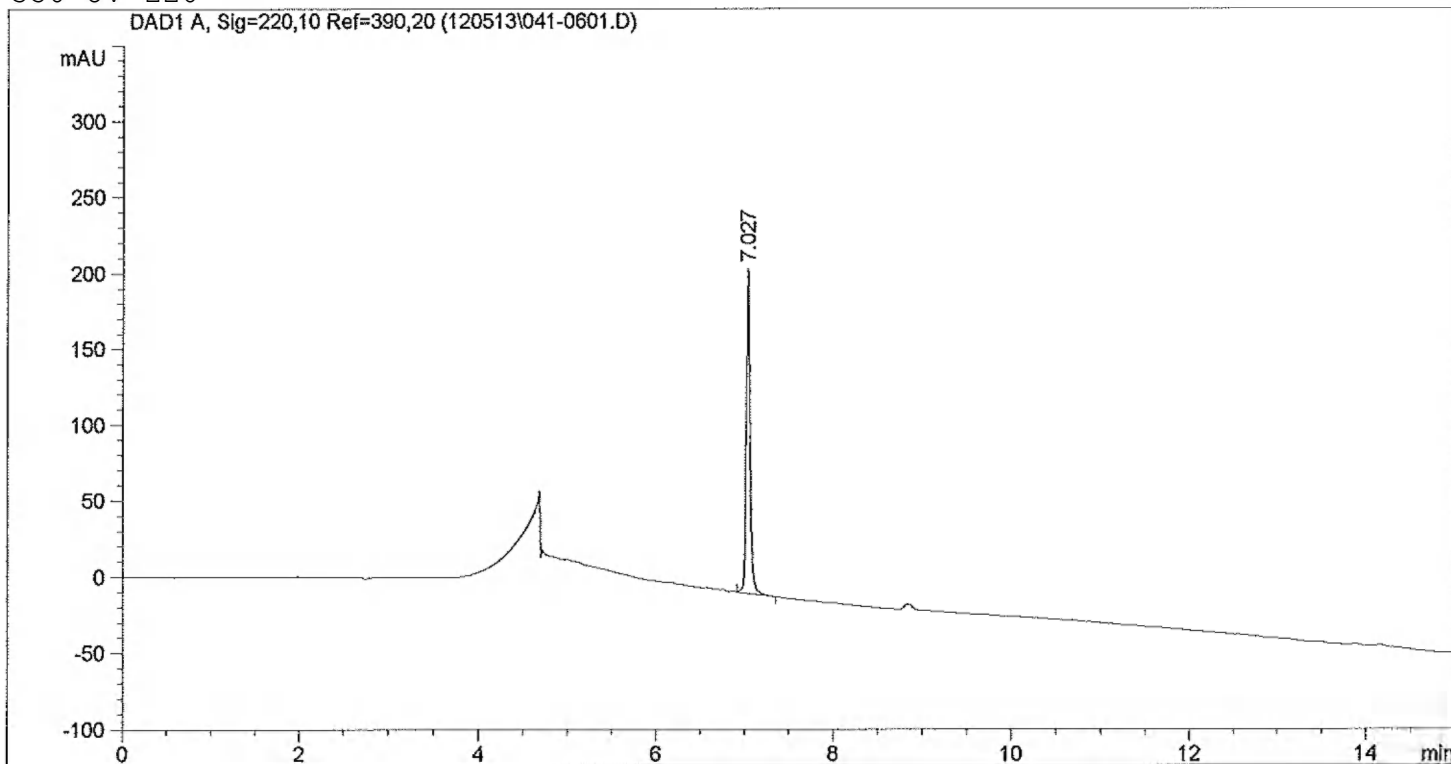


```

=====
Injection Date   : 08/5/16 4:02:40 PM           Seq. Line   :    6
Sample Name     : Melanotan II                 Vial        :   41
Acq. Operator   : Jinny Johnson                Inj         :    1
                                           Inj Volume  : Inj prog

Acq. Method     : C:\HPCHEM\1\METHODS\PEPT1STA.M
Last changed    : 08/5/16 3:52:39 PM by Jinny Johnson
Analysis Method : C:\HPCHEM\1\METHODS\PEPT1STA.M
Last changed    : 08/5/16 4:24:40 PM by Jinny Johnson
                  (modified after loading)

Peptlst.m: 15 min run, 1 ul injection, PMT of 9, 30 min run, excite at 280/
350 UV 220
    
```



Area Percent Report

```

Sorted By      : Signal
Multiplier     : 1.0000
Dilution       : 1.0000
Sample Amount  : 1.00000 [nmoles] (not used in calc.)
    
```

Signal 1: DAD1 A, Sig=220,10 Ref=390,20

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.027	VB	0.0451	651.17615	214.18170	100.0000
Totals :				651.17615	214.18170	

~~Results obtained with enhanced integrator!~~

*** End of Report ***