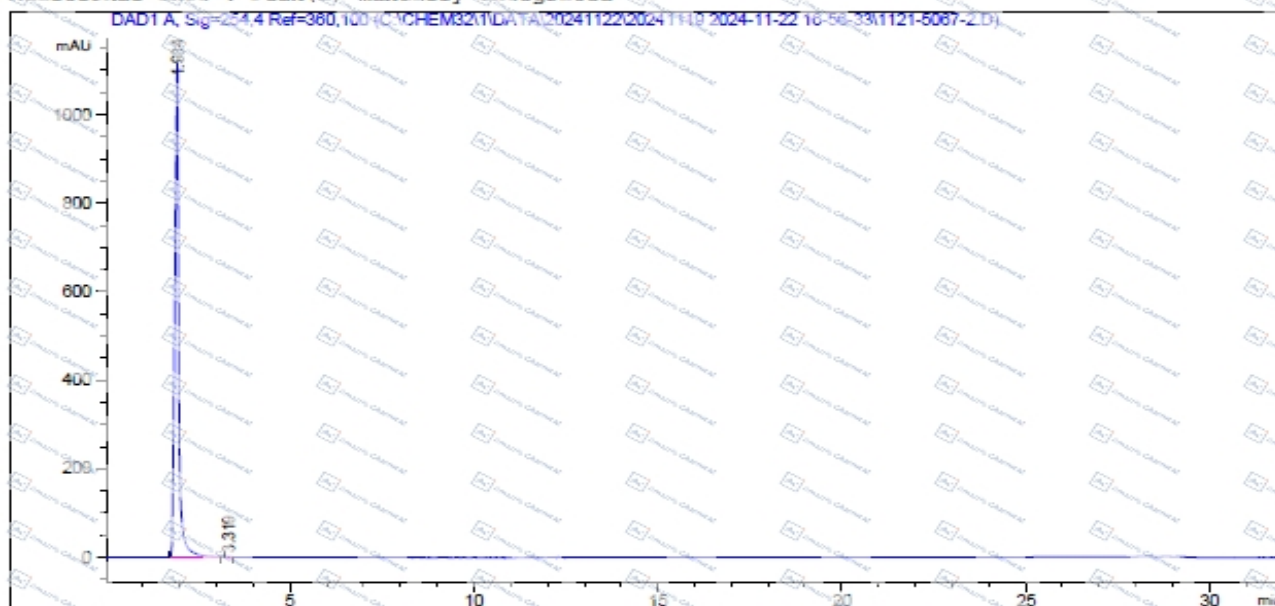


HPLC of 56-65-5

```
=====
Acq. Operator   : admin                      Seq. Line:    2
Acq. Instrument : LC-1260                   Location  :   P1-A2
Injection Date  : 11/22/2024 5:30:34 PM      Inj       :    1
                                           Inj Volume: 5.000 µl
Acq. Method     : C:\Chem32\1\Data\20241122\20241119 2024-11-22 16-56-33\5-90-30min.M
Last changed    : 11/22/2024 4:56:33 PM by admin
Analysis Method : C:\Chem32\1\Data\20241115\20241113 2024-11-18 13-24-43\ICP-105043-00-007.M
                (Sequence Method)
Last changed    : 11/25/2024 2:56:26 PM by admin
                (modified after loading)
Method Info     : COL:Waters xbridge 150*4.6mm.3.5um Flow:1ml/min A:H2O(0.1%TFA) B:ACN 0-
                20min B%=5-90,20-25min B%=90,25.1-30min B%=5.
=====
```

Additional Info : Peak(s) manually integrated



Area Percent Report

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

Signal 1: DAD1 A, Sig=254,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.934	MM R	0.1352	8839.40625	1089.53345	99.9688
2	3.319	MM R	0.1141	2.75473	4.02261e-1	0.0312

*For laboratory or manufacturing use only,not for drug,food and household use.

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