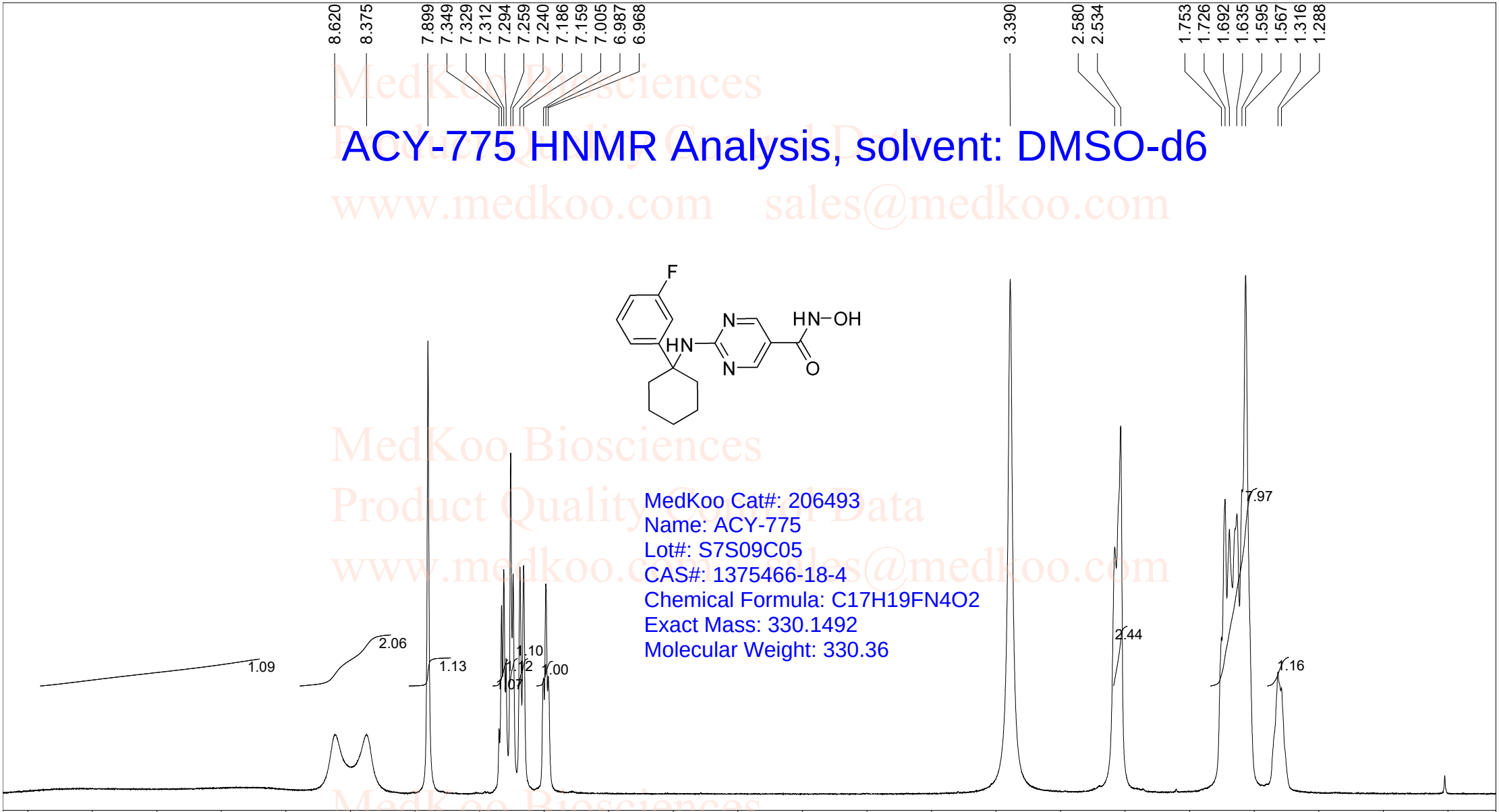
# ACY-775 HNMR Analysis, solvent: DMSO-d6




ACY-775,d6-DMSO,400MHz

| | | | | | | |
|---|---|---|---|---|---|---|
| F1: 399.796 | F2: 100.538 | SW1: 6410 | | OF1: 2425.0 | | PTS1d: 16384 |
| EX: s2pul | | PW: 10.0 usec | PD: 1.0 sec | NA: 8 | LB: 0.0 | Nuts - $-ACY775-DMSO.fid |

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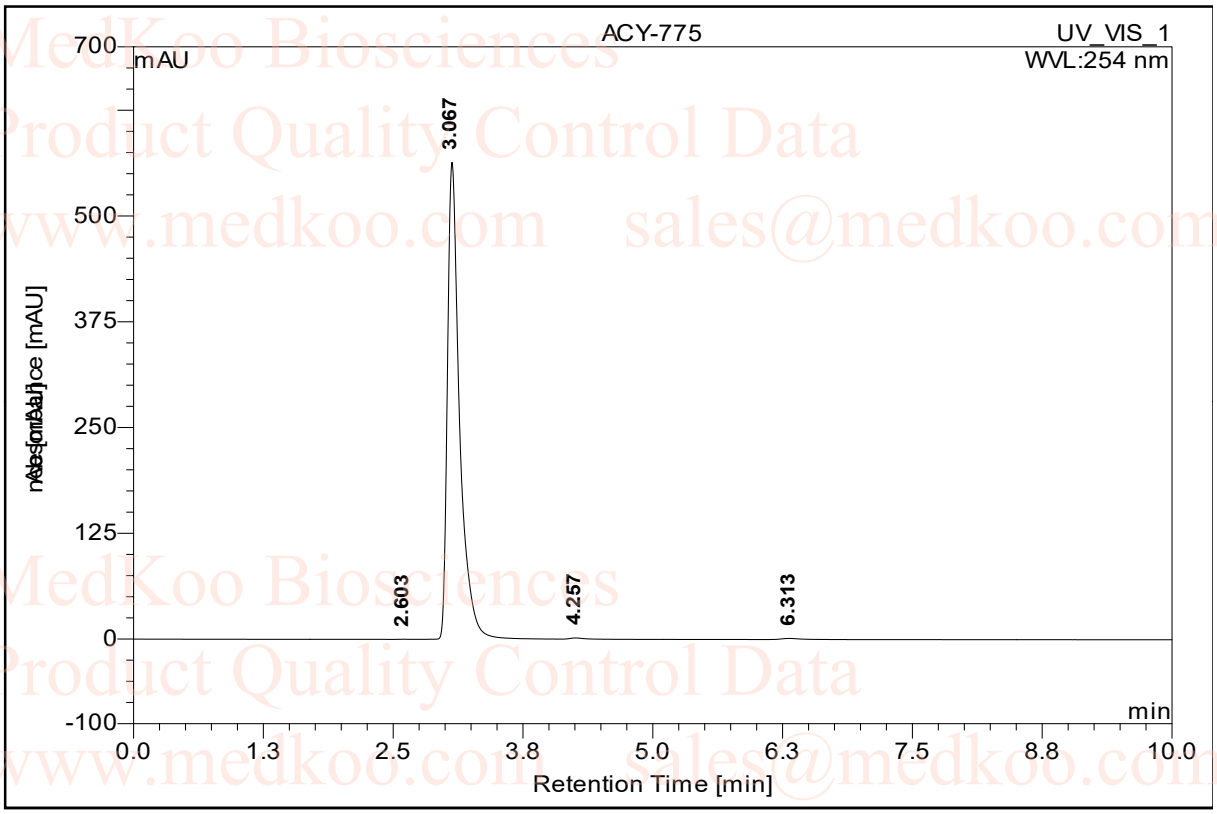
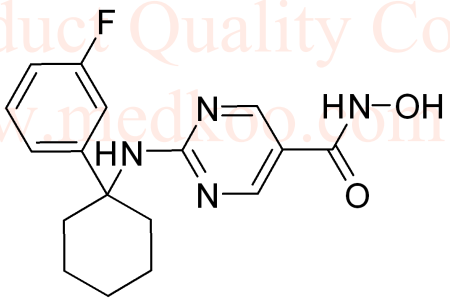
# ACY-775 HPLC Analysis

| | | | |
|---|---|---|---|
| *Sample Name:* | **ACY-775** | *Injection Volume:* | **2.0** |
| *Vial Number:* | **RD2** | *Channel:* | **UV_VIS_1** |
| *Sample Type:* | **unknown** | *Wavelength:* | **254** |
| *Control Program:* | | *Bandwidth:* | **4** |
| *Quantif. Method:* | **default** | *Dilution Factor:* | **1.0000** |
| | | *Sample Weight:* | **1.0000** |
| | | *Sample Amount:* | **1.0000** |




| No. | Ret.Time min | Peak Name | Height mAU | Area mAU*min | Rel.Area % | Amount n.a. | Type |
|---|---|---|---|---|---|---|---|
| 1 | 2.60 | n.a. | 0.078 | 0.006 | 0.01 | n.a. | BMB* |
| 2 | 3.07 | n.a. | 563.737 | 76.811 | 99.36 | n.a. | BMb* |
| 3 | 4.26 | n.a. | 1.414 | 0.220 | 0.28 | n.a. | bMB |
| 4 | 6.31 | n.a. | 1.283 | 0.272 | 0.35 | n.a. | BMB* |
| **Total:** | | | 566.513 | 77.308 | 100.00 | 0.000 | |




MedKoo Cat#: 206493
Name: ACY-775
Lot#: S7S09C05
CAS#: 1375466-18-4
Chemical Formula: C17H19FN4O2
Exact Mass: 330.1492
Molecular Weight: 330.36

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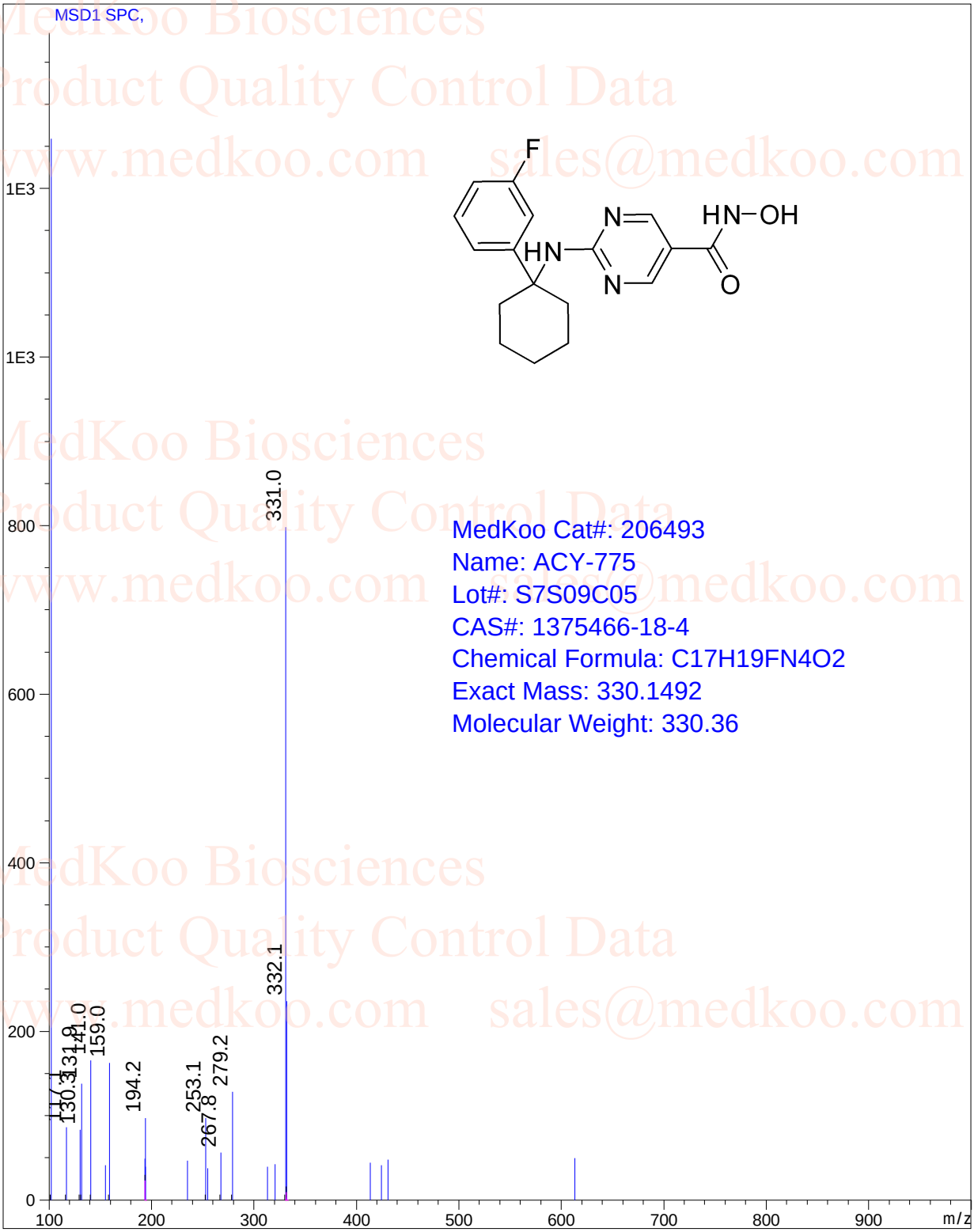
# ACY-775 LCMS Analysis

```
Compound ID       : SSC-ACY-MS
Sample ID         : WX00064-SSC-ACY-MS
Location          : P2-D-01

Injection volume  : 1.000
Acq   Method      : D:\DATA\MS.M
Data Filename     : D:\DATA\WX00064-SSC-ACY-MS.D
Instrument        : LCMS-B
```

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