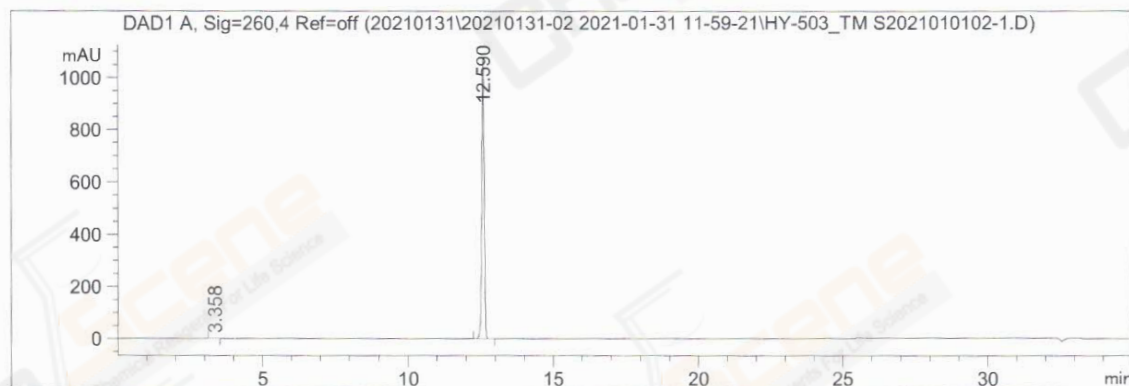


Sample Name: HY-503_TM S2021010102-1

CAS NO.: 2492423-29-5

```
=====
Acq. Operator   : HPLC-05 QC-14(CY)           Seq. Line :    2
Acq. Instrument : HPLC-05                     Location  :    2
Injection Date  : 1/31/2021 12:37:18          Inj       :    1
                                           Inj Volume: 5.000 µl
Acq. Method    : D:\Chem32\1\Data\20210131\20210131-02 2021-01-31 11-59-21\HY-503_TM-RS01.M
Last changed   : 1/31/2021 12:08:44 by HPLC-05 QC-14(CY)
Analysis Method: D:\Chem32\1\Data\20210131\20210131-02 2021-01-31 11-59-21\HY-503_TM-RS01.M
               (Sequence Method)
Last changed   : 1/31/2021 14:00:52 by HPLC-05 QC-14(CY)
               (modified after loading)
Sample Info    : DZARP-048
=====
```



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

```
Sorted By      :      Signal
Multiplier     :      1.0000
Dilution       :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs
```

Signal 1: DAD1 A, Sig=260,4 Ref=off

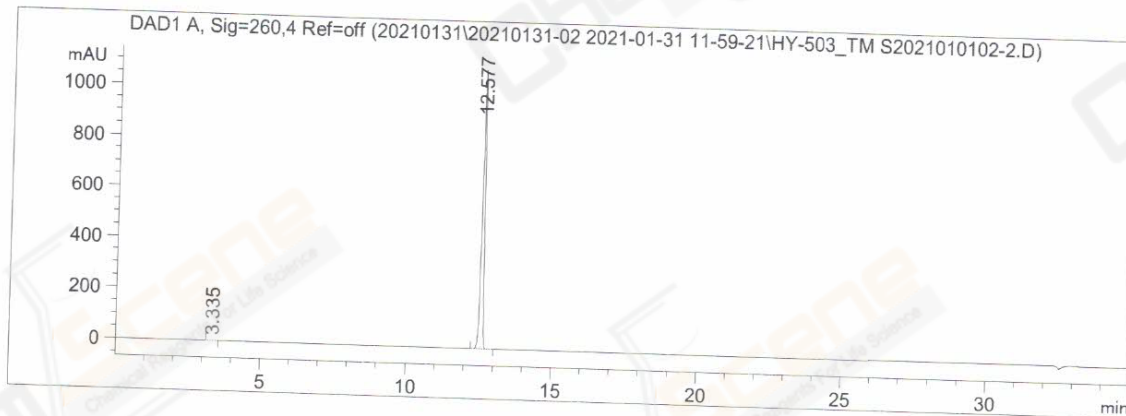
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.358	BB	0.1346	3.92179	3.85819e-1	0.0655
2	12.590	BB	0.0848	5980.93701	1076.69519	99.9345

```
Totals :                5984.85881 1077.08101
```

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


CAS NO.: 2492423-29-5

=====
Acq. Operator : HPLC-05 QC-14(CY) Seq. Line : 3
Acq. Instrument : HPLC-05 Location : 3
Injection Date : 1/31/2021 13:13:49 Inj : 1
Inj Volume : 5.000 µl
Acq. Method : D:\Chem32\1\Data\20210131\20210131-02 2021-01-31 11-59-21\HY-503_TM-RS01.M
Last changed : 1/31/2021 13:07:23 by HPLC-05 QC-14(CY)
Analysis Method : D:\Chem32\1\Data\20210131\20210131-02 2021-01-31 11-59-21\HY-503_TM-RS01.M
(Sequence Method)
Last changed : 1/31/2021 14:00:52 by HPLC-05 QC-14(CY)
(modified after loading)
Sample Info : DZARP-048



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

Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=260,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.335	BB	0.1199	3.90139	3.92671e-1	0.0643
2	12.577	BB	0.0848	6061.75977	1091.19666	99.9357

Totals : 6065.66115 1091.58933

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

Sample Name: HY-503_TM S2021010102-2

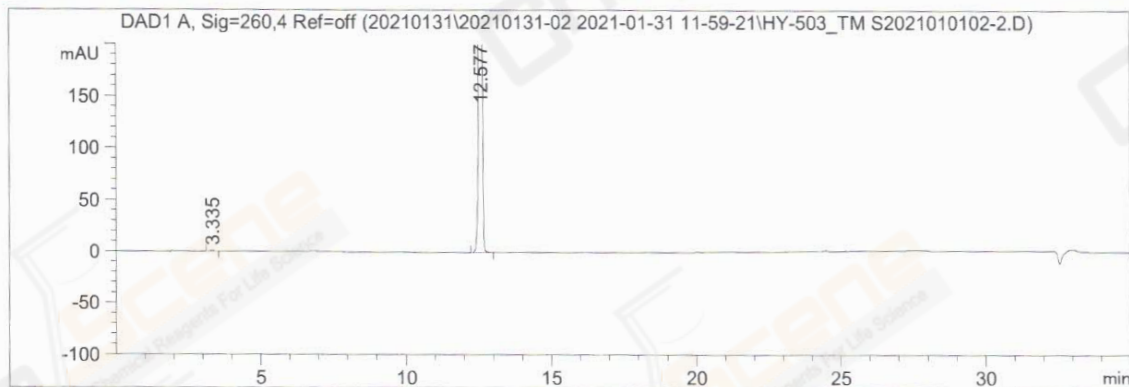
CAS NO.: 2492423-29-5

```

=====
Acq. Operator   : HPLC-05 QC-14(CY)           Seq. Line :    3
Acq. Instrument : HPLC-05                     Location  :    3
Injection Date  : 1/31/2021 13:13:49         Inj       :    1
                                           Inj Volume: 5.000 µl

Acq. Method     : D:\Chem32\1\Data\20210131\20210131-02 2021-01-31 11-59-21\HY-503_TM-RS01.M
Last changed    : 1/31/2021 13:07:23 by HPLC-05 QC-14(CY)
Analysis Method : D:\Chem32\1\Data\20210131\20210131-02 2021-01-31 11-59-21\HY-503_TM-RS01.M
                (Sequence Method)
Last changed    : 1/31/2021 14:01:43 by HPLC-05 QC-14(CY)
                (modified after loading)
Sample Info     : DZARP-048
=====

```



```

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

```

```

Sorted By           :      Signal
Multiplier          :      1.0000
Dilution           :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

```

Signal 1: DAD1 A, Sig=260,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.335	BB	0.1199	3.90139	3.92671e-1	0.0643
2	12.577	BB	0.0848	6061.75977	1091.19666	99.9357

```
Totals :                      6065.66115 1091.58933
```

```

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

```