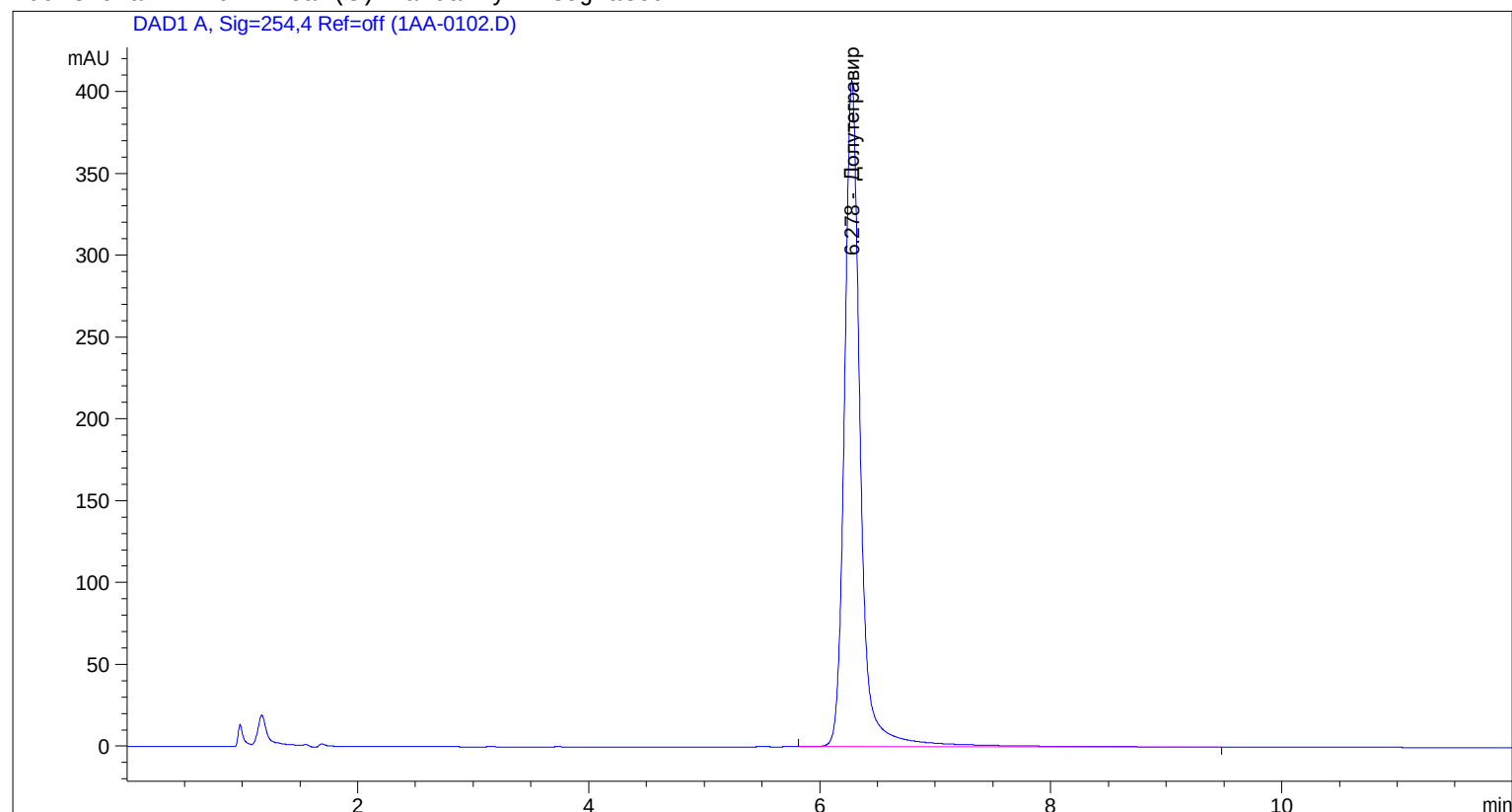


Sample Name: CO Долутегравир

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    2
Sample Operator : SYSTEM
Acq. Instrument : LC 1260                    Location  :   P1-A-01
Injection Date  : 07.08.2019 15:49:27        Inj       :    2
                                           Inj Volume: 5.000 µl

Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG.S
Acq. Method     : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M
Last changed    : 07.08.2019 15:31:42 by SYSTEM
Analysis Method : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M (Sequence Method)
Last changed    : 08.08.2019 18:17:05 by SYSTEM
Additional Info  : Peak(s) manually integrated
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      08.08.2019 18:15:56
Multiplier           :      1.0000
Dilution             :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	6.278	BB	0.1447	3899.58789	100.0000	Долутегравир

Totals : 3899.58789

=====

*** End of Report ***

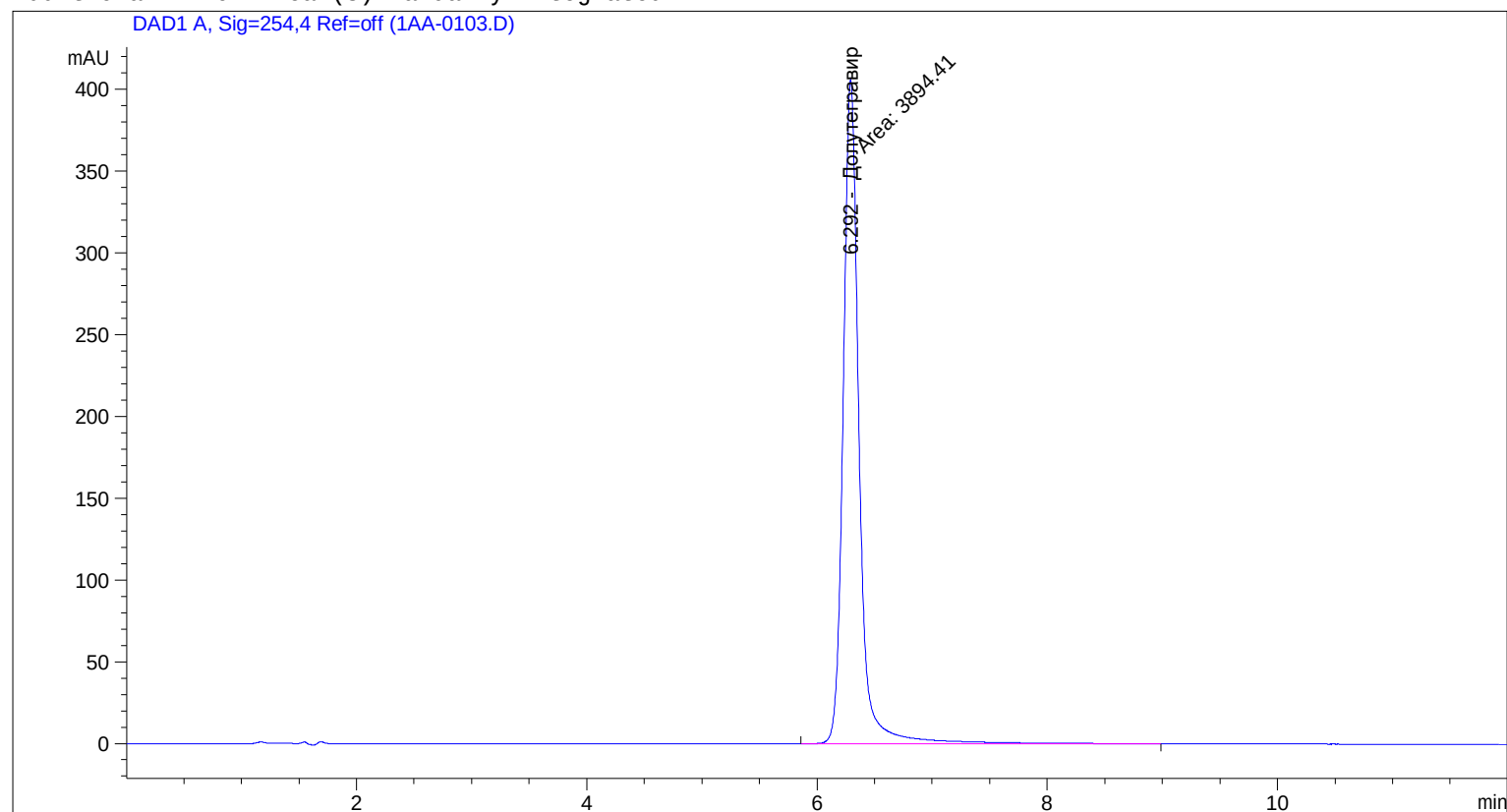
Sample Name: CO Долутегравир

```

=====
Acq. Operator   : SYSTEM                      Seq. Line :    3
Sample Operator : SYSTEM
Acq. Instrument : LC 1260                    Location  : P1-A-01
Injection Date  : 07.08.2019 16:02:52        Inj       :    3
                                           Inj Volume: 5.000 µl

Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG.S
Acq. Method      : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M
Last changed     : 07.08.2019 15:31:42 by SYSTEM
Analysis Method  : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M (Sequence Method)
Last changed     : 08.08.2019 18:17:05 by SYSTEM
Additional Info  : Peak(s) manually integrated

```



```

=====
                        Area Percent Report
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```

```

Sorted By           :      Signal
Calib. Data Modified :      08.08.2019 18:15:56
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs

```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	6.292	MM	0.1599	3894.41235	100.0000	Долутегравир

Totals : 3894.41235

=====

*** End of Report ***

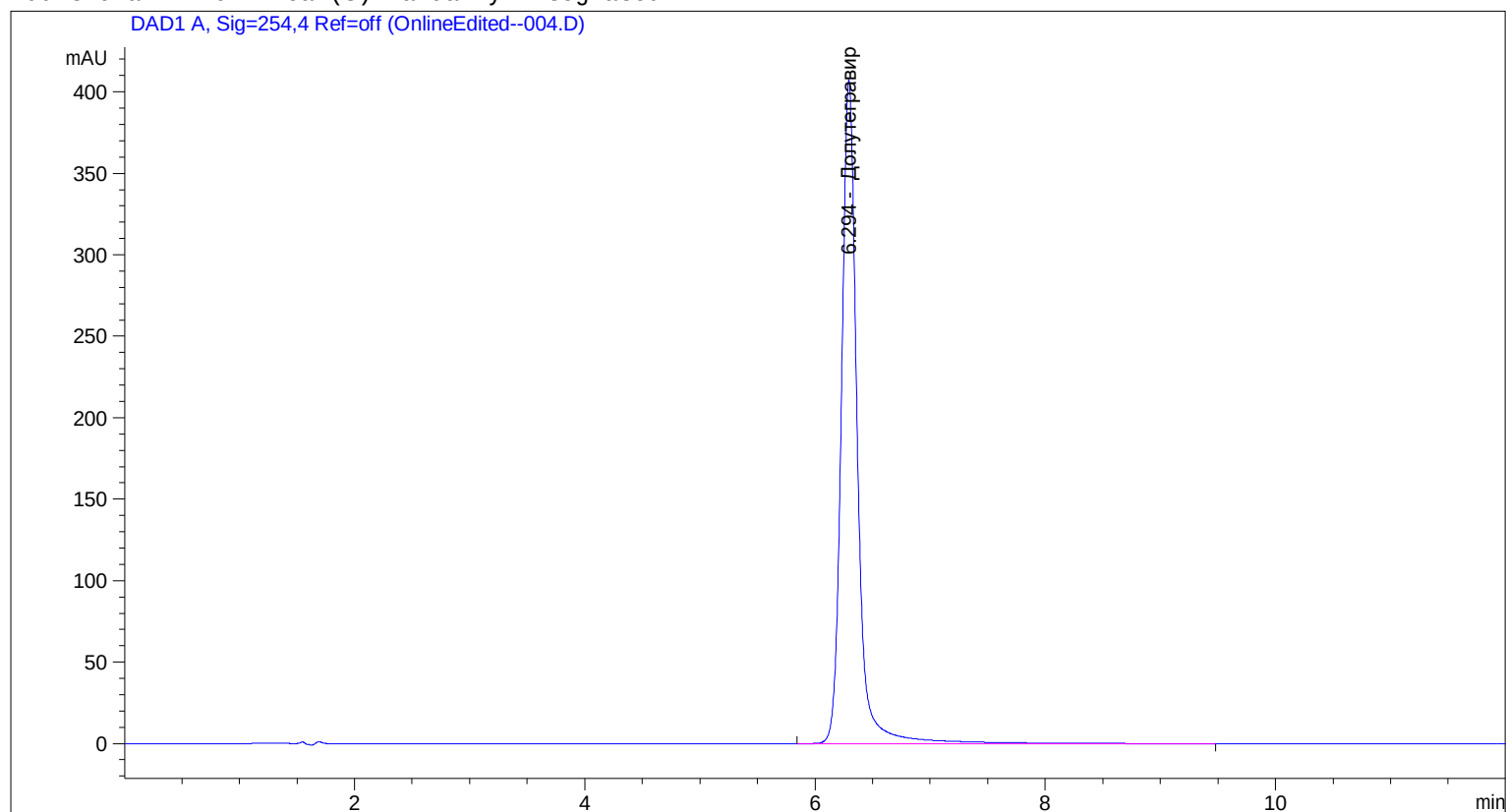
Sample Name: CO Долутегравир

```

=====
Acq. Operator   : SYSTEM                      Seq. Line :    4
Sample Operator : SYSTEM
Acq. Instrument : LC 1260                     Location  :   P1-A-01
Injection Date  : 07.08.2019 16:16:16         Inj       :    4
                                           Inj Volume: 5.000 µl

Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG.S
Acq. Method      : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M
Last changed     : 07.08.2019 15:31:42 by SYSTEM
Analysis Method  : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M (Sequence Method)
Last changed     : 08.08.2019 18:17:05 by SYSTEM
Additional Info  : Peak(s) manually integrated

```



```

=====
                        Area Percent Report
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```

```

Sorted By           :      Signal
Calib. Data Modified :      08.08.2019 18:15:56
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs

```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	6.294	BB	0.1450	3911.96753	100.0000	Долутегравир

Totals : 3911.96753

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

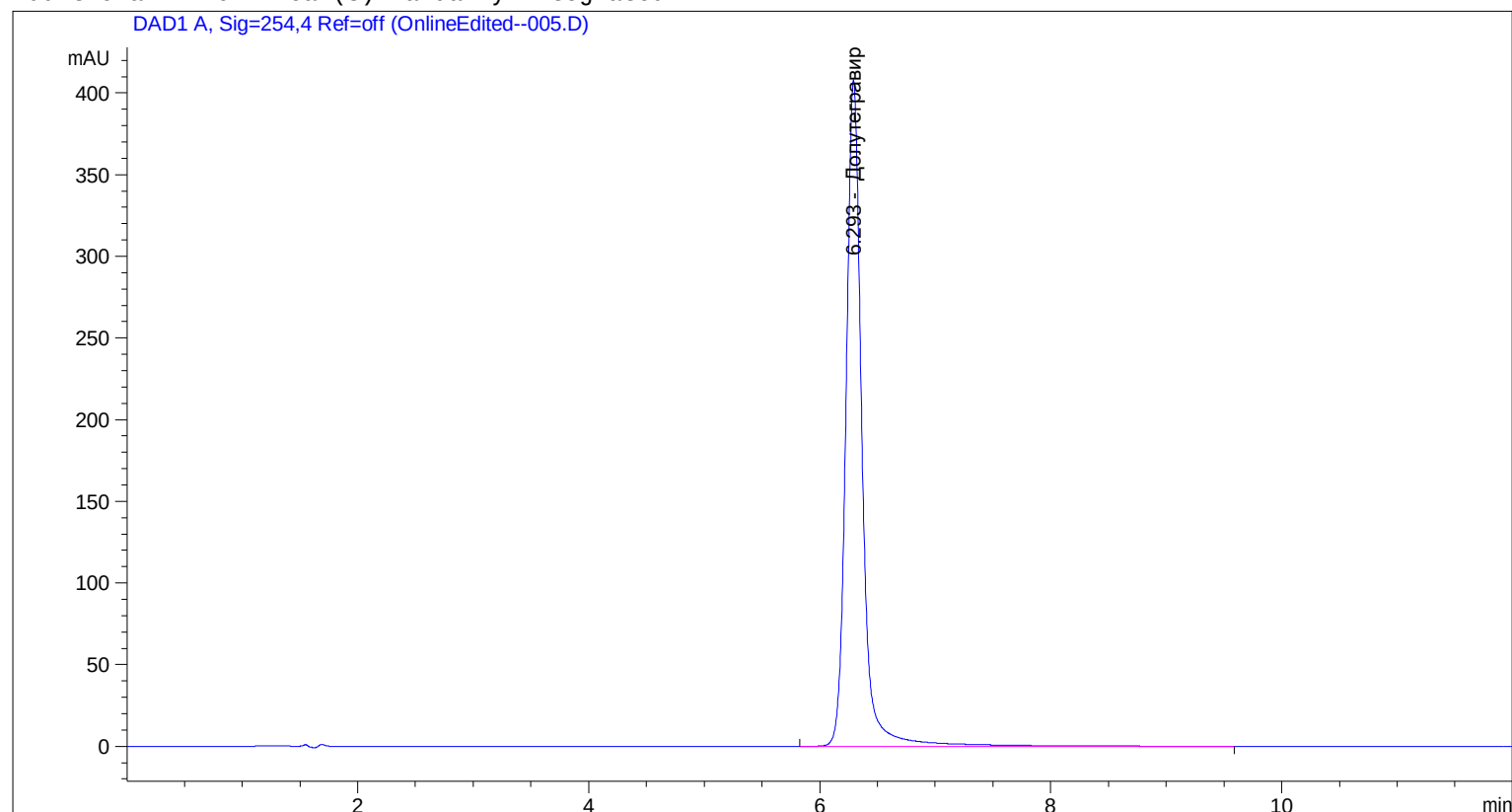
Sample Name: CO Долутегравир

```

=====
Acq. Operator   : SYSTEM                      Seq. Line :    5
Sample Operator : SYSTEM
Acq. Instrument : LC 1260                    Location  :   P1-A-01
Injection Date  : 07.08.2019 16:29:39         Inj       :    5
                                           Inj Volume: 5.000 µl

Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG.S
Acq. Method     : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M
Last changed    : 07.08.2019 15:31:42 by SYSTEM
Analysis Method : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M (Sequence Method)
Last changed    : 08.08.2019 18:17:05 by SYSTEM
Additional Info  : Peak(s) manually integrated

```



```

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

```

```

Sorted By           :      Signal
Calib. Data Modified :      08.08.2019 18:15:56
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs

```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	6.293	BB	0.1450	3916.43286	100.0000	Долутегравир

Totals : 3916.43286

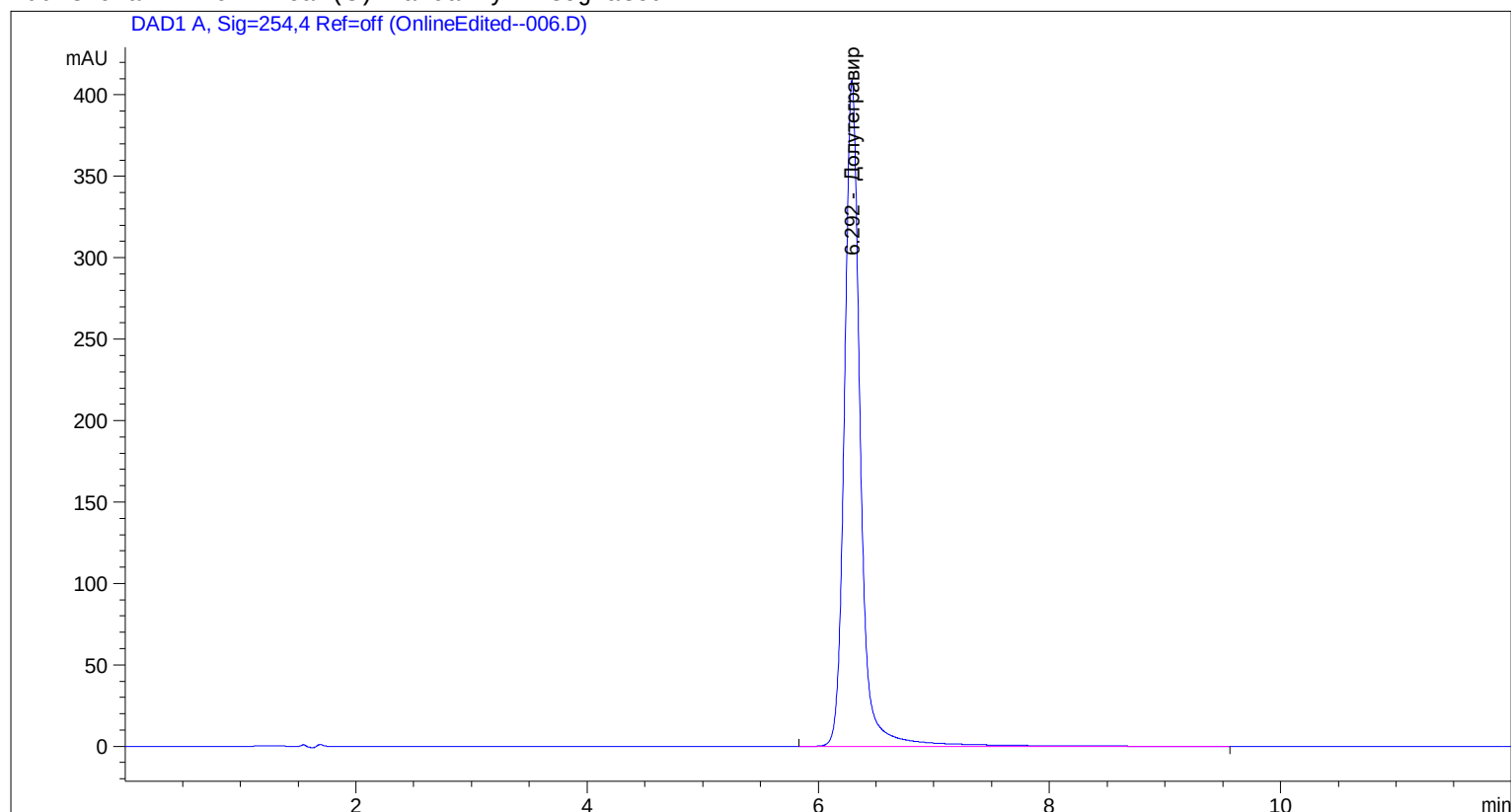
=====

*** End of Report ***

Sample Name: CO Долутегравиp

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    6
Sample Operator : SYSTEM
Acq. Instrument : LC 1260                     Location  :   P1-A-01
Injection Date  : 07.08.2019 16:43:06         Inj       :    6
                                           Inj Volume: 5.000 µl

Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG.S
Acq. Method     : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M
Last changed    : 07.08.2019 15:31:42 by SYSTEM
Analysis Method : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M (Sequence Method)
Last changed    : 08.08.2019 18:17:05 by SYSTEM
Additional Info : Peak(s) manually integrated
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      08.08.2019 18:15:56
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	6.292	BB	0.1448	3918.04346	100.0000	Долутегравиp

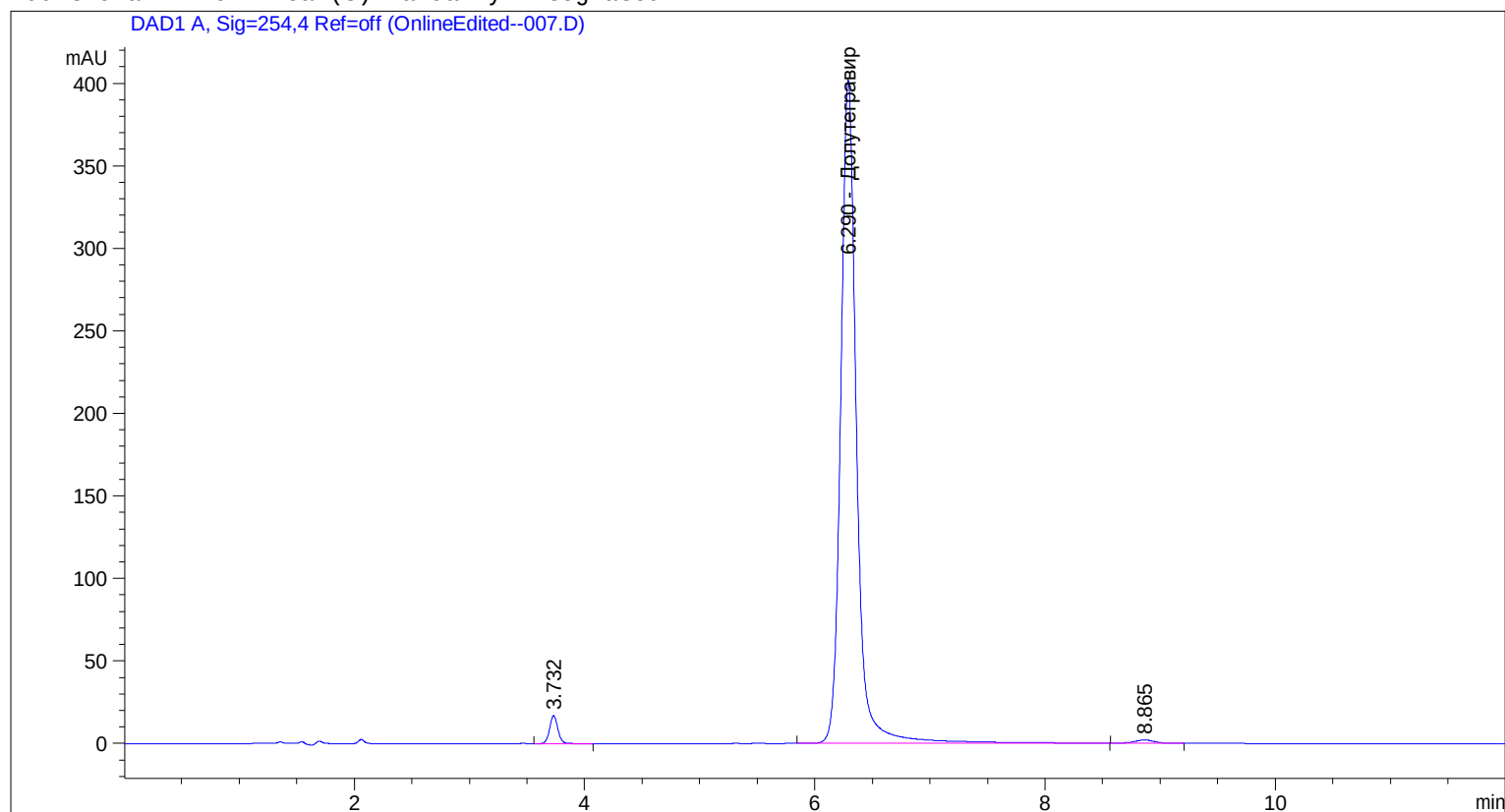
Totals : 3918.04346

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

Sample Name: Hetgra c.HDL001 OD1

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    7
Sample Operator : SYSTEM
Acq. Instrument : LC 1260                    Location  :   P1-A-02
Injection Date  : 07.08.2019 16:56:28        Inj       :    1
                                           Inj Volume: 5.000 µl

Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG.S
Acq. Method     : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M
Last changed    : 07.08.2019 15:31:42 by SYSTEM
Analysis Method : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M (Sequence Method)
Last changed    : 08.08.2019 18:17:05 by SYSTEM
Additional Info  : Peak(s) manually integrated
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      08.08.2019 18:15:56
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	3.732	BB	0.0768	85.72672	2.1785	?
2	6.290	BB	0.1441	3826.24536	97.2338	Долутегравир

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
3	8.865	BB	0.1823	23.12773	0.5877	?

Totals : 3935.09980

*** End of Report ***

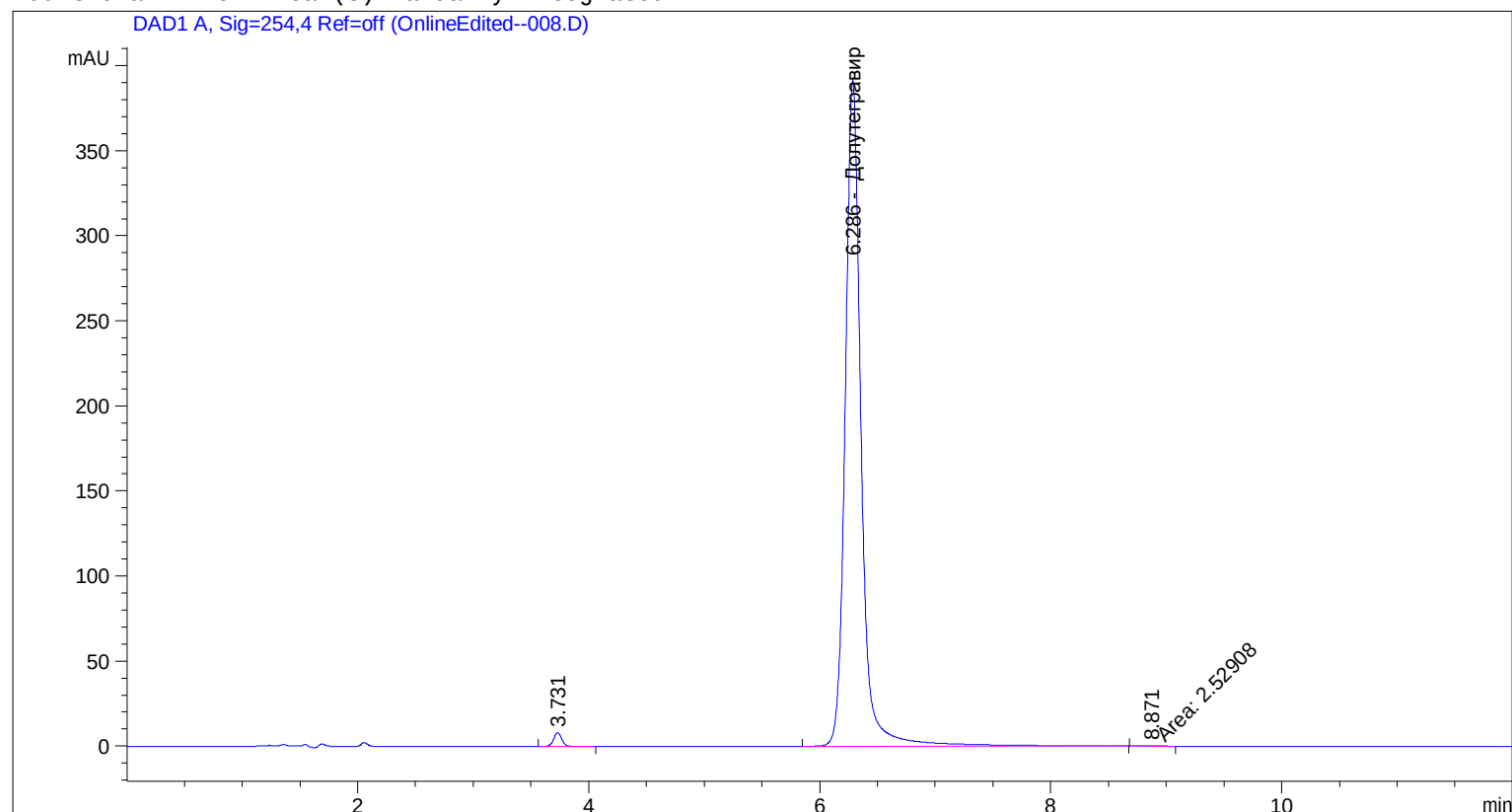
Sample Name: Hetgra c.HDL001 OQ2

```

=====
Acq. Operator   : SYSTEM                      Seq. Line :    8
Sample Operator : SYSTEM
Acq. Instrument : LC 1260                    Location  :   P1-A-03
Injection Date  : 07.08.2019 17:09:50        Inj       :    1
                                           Inj Volume: 5.000 µl

Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG.S
Acq. Method      : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M
Last changed     : 07.08.2019 15:31:42 by SYSTEM
Analysis Method  : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M (Sequence Method)
Last changed     : 08.08.2019 18:17:05 by SYSTEM
Additional Info  : Peak(s) manually integrated

```



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

```

```

Sorted By           :      Signal
Calib. Data Modified :      08.08.2019 18:15:56
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs

```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	3.731	BB	0.0780	40.95022	1.0839	?
2	6.286	BB	0.1443	3734.70532	98.8492	Долутегравиp

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
3	8.871	MM	0.1858	2.52908	0.0669	?

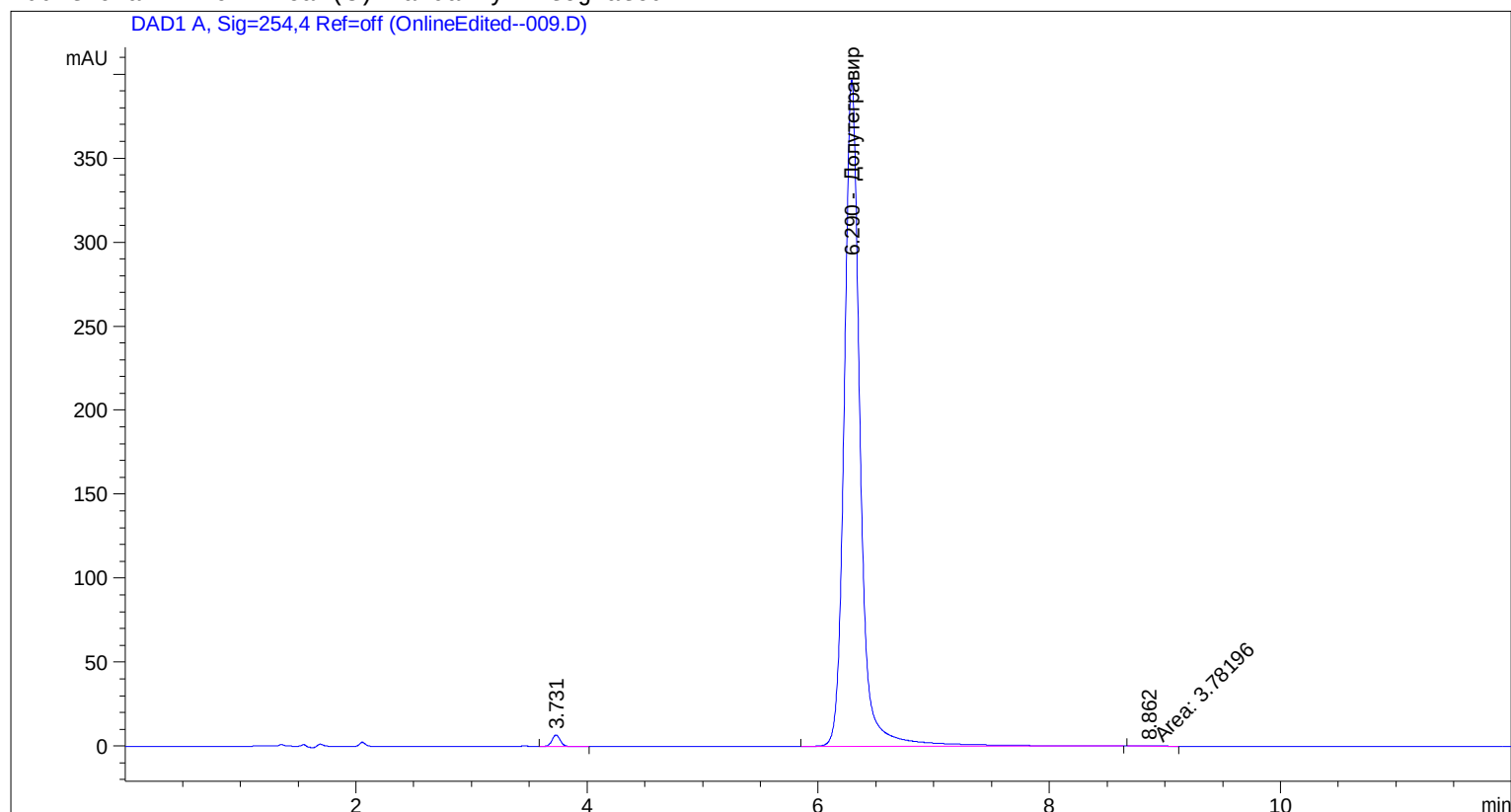
Totals : 3778.18463

*** End of Report ***

Sample Name: Hetgra c.HDL001 OD3

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    9
Sample Operator : SYSTEM
Acq. Instrument : LC 1260                    Location  :   P1-A-04
Injection Date  : 07.08.2019 17:23:11        Inj       :    1
                                           Inj Volume: 5.000 µl

Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG.S
Acq. Method     : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M
Last changed    : 07.08.2019 15:31:42 by SYSTEM
Analysis Method : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M (Sequence Method)
Last changed    : 08.08.2019 18:17:05 by SYSTEM
Additional Info : Peak(s) manually integrated
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      08.08.2019 18:15:56
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	3.731	BB	0.0775	34.33474	0.8989	?
2	6.290	BB	0.1442	3781.51489	99.0021	Долутегравир

Sample Name: Hetgra c.HDL001 OD3

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
3	8.862	MM	0.1914	3.78196	0.0990	?

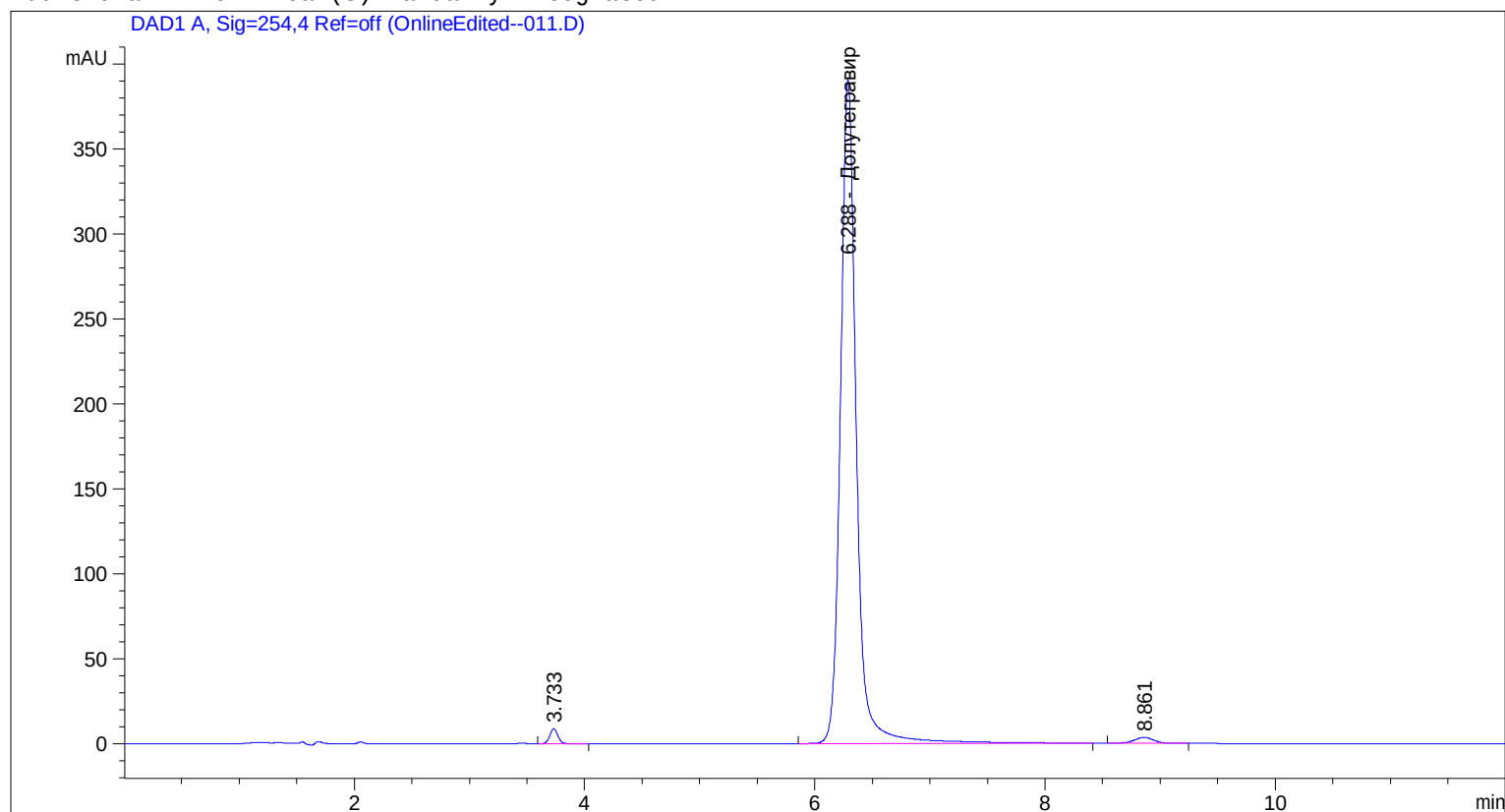
Totals : 3819.63159

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

Sample Name: Hetgra c.HDL001 OД4

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :   11
Sample Operator : SYSTEM
Acq. Instrument : LC 1260                    Location  :   P1-A-05
Injection Date  : 07.08.2019 17:49:54        Inj       :    1
                                           Inj Volume: 5.000 µl

Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG.S
Acq. Method     : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M
Last changed    : 07.08.2019 15:31:42 by SYSTEM
Analysis Method : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M (Sequence Method)
Last changed    : 08.08.2019 18:17:05 by SYSTEM
Additional Info  : Peak(s) manually integrated
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      08.08.2019 18:15:56
Multiplier           :      1.0000
Dilution             :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	3.733	BB	0.0773	44.03145	1.1556	?
2	6.288	BB	0.1443	3726.59180	97.8028	Долутегравир

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
3	8.861	BB	0.1801	39.68807	1.0416	?

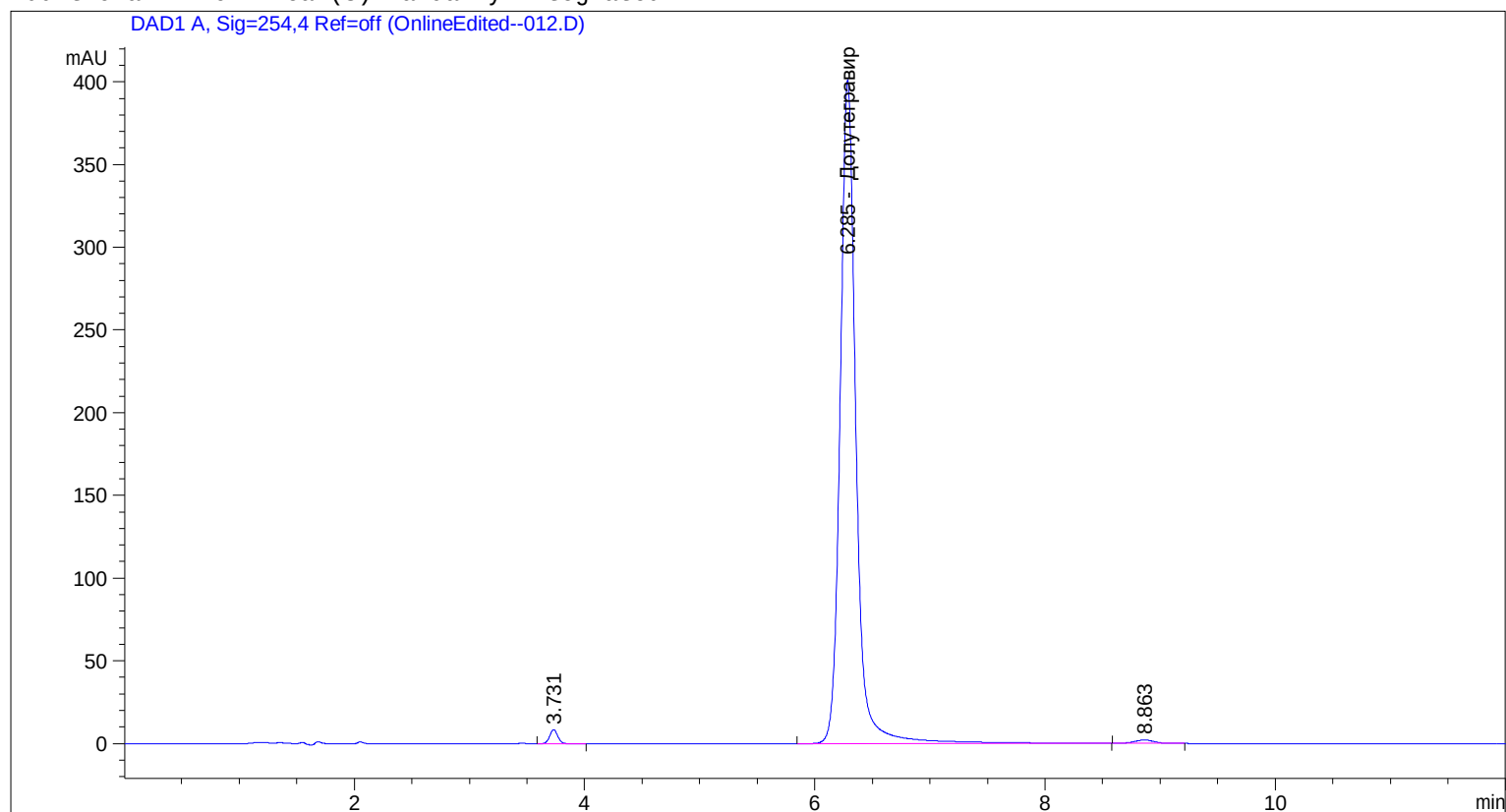
Totals : 3810.31132

*** End of Report ***

Sample Name: Hetgra c.HDL001 OD5

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :   12
Sample Operator : SYSTEM
Acq. Instrument : LC 1260                    Location  :   P1-A-06
Injection Date  : 07.08.2019 18:03:15        Inj       :    1
                                           Inj Volume: 5.000 µl

Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG.S
Acq. Method     : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M
Last changed    : 07.08.2019 15:31:42 by SYSTEM
Analysis Method : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M (Sequence Method)
Last changed    : 08.08.2019 18:17:05 by SYSTEM
Additional Info : Peak(s) manually integrated
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      08.08.2019 18:15:56
Multiplier           :      1.0000
Dilution             :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	3.731	BB	0.0765	42.74966	1.1000	?
2	6.285	BB	0.1451	3819.72021	98.2875	Долутегравир

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
3	8.863	BB	0.1797	23.80446	0.6125	?

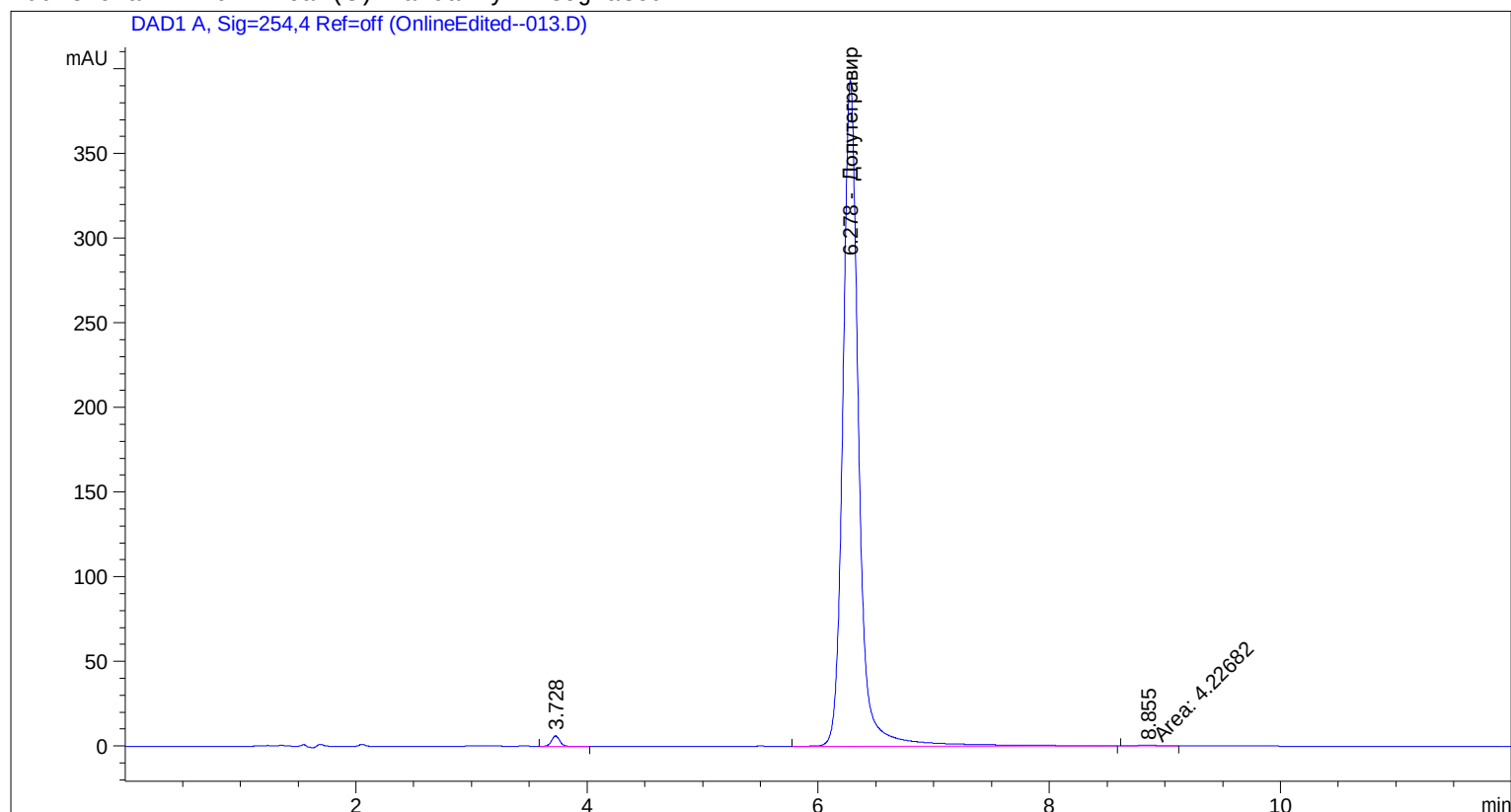
Totals : 3886.27434

*** End of Report ***

Sample Name: Hetgra c.HDL001 OD6

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :   13
Sample Operator : SYSTEM
Acq. Instrument : LC 1260                    Location  :   P1-A-07
Injection Date  : 07.08.2019 18:16:36        Inj       :    1
                                           Inj Volume: 5.000 µl

Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG.S
Acq. Method     : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M
Last changed    : 07.08.2019 15:31:42 by SYSTEM
Analysis Method : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M (Sequence Method)
Last changed    : 08.08.2019 18:17:05 by SYSTEM
Additional Info  : Peak(s) manually integrated
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      08.08.2019 18:15:56
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	3.728	BB	0.0769	30.63402	0.8121	?
2	6.278	BB	0.1439	3737.48193	99.0759	Долутеграбир

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
3	8.855	MM	0.2009	4.22682	0.1120	?

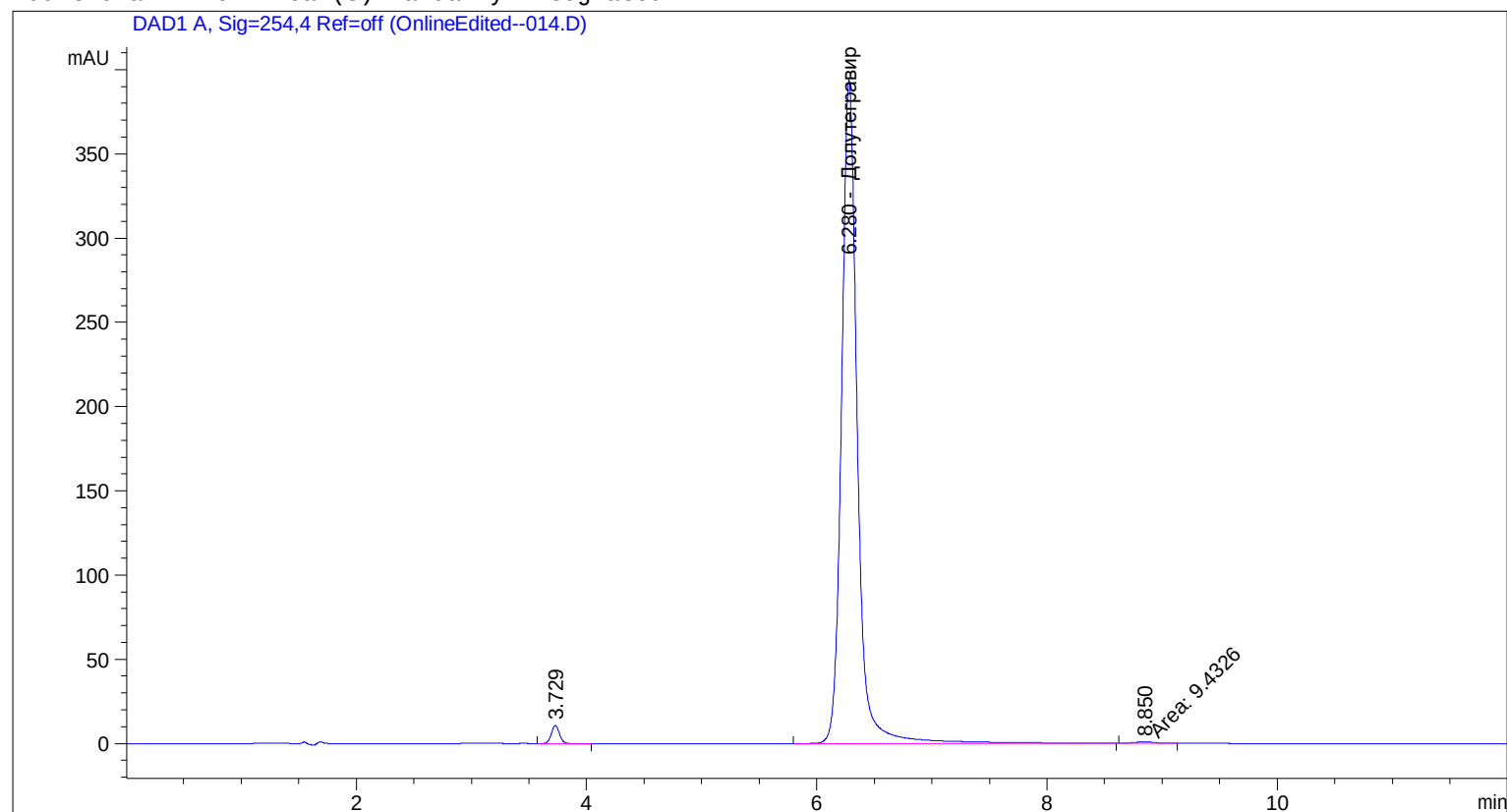
Totals : 3772.34277

*** End of Report ***

Sample Name: Hetgra c.HDL001 OD7

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :   14
Sample Operator : SYSTEM
Acq. Instrument : LC 1260                    Location  :   P1-A-08
Injection Date  : 07.08.2019 18:29:58        Inj       :    1
                                           Inj Volume: 5.000 µl

Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG.S
Acq. Method     : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M
Last changed    : 07.08.2019 15:31:42 by SYSTEM
Analysis Method : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M (Sequence Method)
Last changed    : 08.08.2019 18:17:05 by SYSTEM
Additional Info  : Peak(s) manually integrated
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      08.08.2019 18:15:56
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	3.729	BB	0.0767	54.81967	1.4391	?
2	6.280	BB	0.1439	3745.08081	98.3133	Долутегравиp

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
3	8.850	MM	0.1883	9.43260	0.2476	?

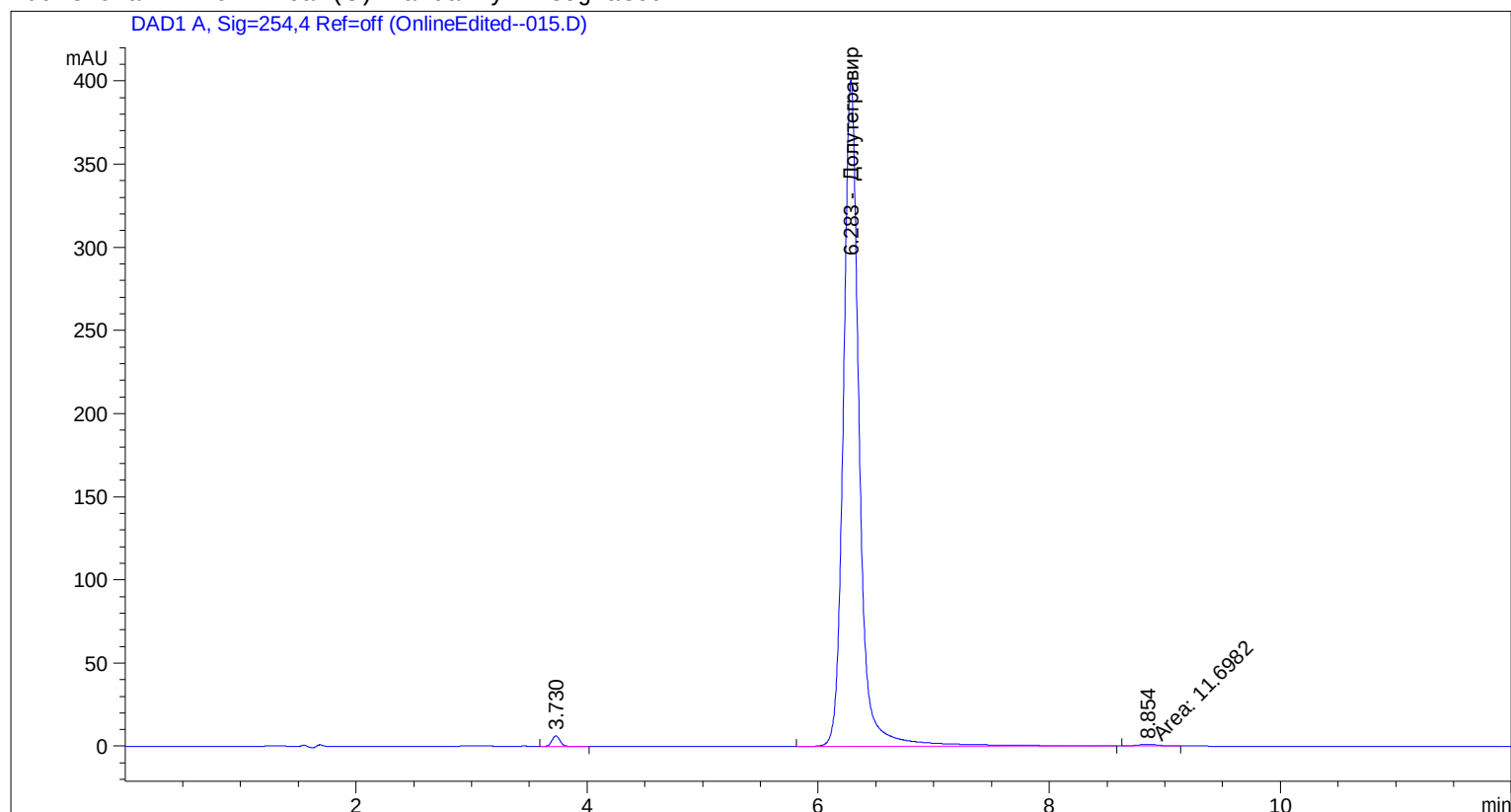
Totals : 3809.33309

*** End of Report ***

Sample Name: Hetgra c.HDL001 OD8

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :   15
Sample Operator : SYSTEM
Acq. Instrument : LC 1260                    Location  :   P1-A-09
Injection Date  : 07.08.2019 18:43:20        Inj       :    1
                                           Inj Volume: 5.000 µl

Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG.S
Acq. Method     : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M
Last changed    : 07.08.2019 15:31:42 by SYSTEM
Analysis Method : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M (Sequence Method)
Last changed    : 08.08.2019 18:17:05 by SYSTEM
Additional Info  : Peak(s) manually integrated
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      08.08.2019 18:15:56
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	3.730	BB	0.0772	31.88648	0.8272	?
2	6.283	BB	0.1440	3811.30786	98.8694	Долутегравиp

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
3	8.854	MM	0.1967	11.69825	0.3035	?

Totals : 3854.89259

*** End of Report ***

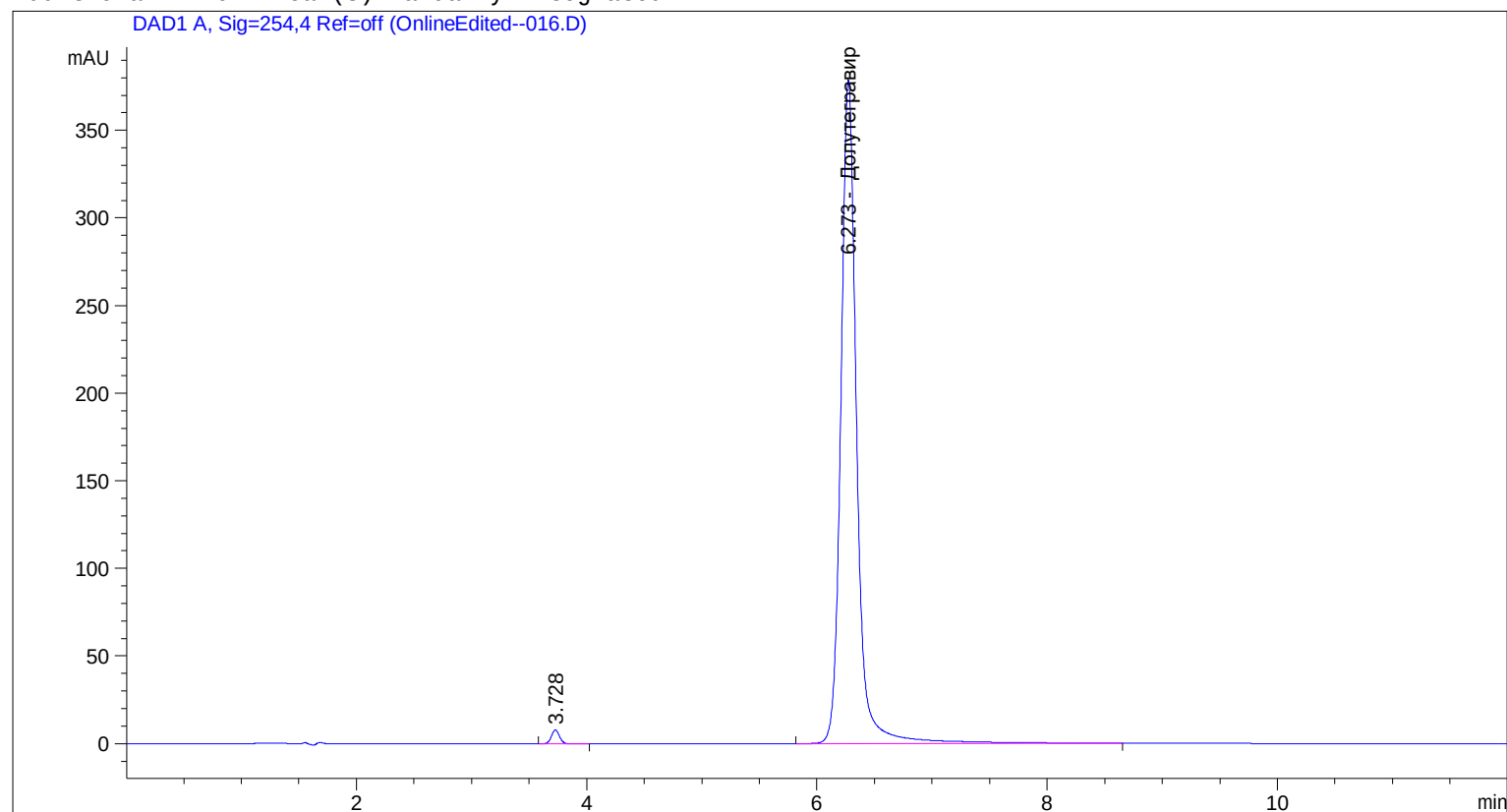
Sample Name: Hetgra c.HDL001 OD9

```

=====
Acq. Operator   : SYSTEM                      Seq. Line :   16
Sample Operator : SYSTEM
Acq. Instrument : LC 1260                    Location  :   P1-A-10
Injection Date  : 07.08.2019 18:56:45        Inj       :    1
                                           Inj Volume: 5.000 µl

Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG.S
Acq. Method     : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M
Last changed    : 07.08.2019 15:31:42 by SYSTEM
Analysis Method : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M (Sequence Method)
Last changed    : 08.08.2019 18:17:05 by SYSTEM
Additional Info  : Peak(s) manually integrated

```



```

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

```

```

Sorted By           :      Signal
Calib. Data Modified :      08.08.2019 18:15:56
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs

```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	3.728	BB	0.0774	40.34792	1.1046	?
2	6.273	BB	0.1443	3612.44580	98.8954	Долутегравиp

Sample Name: Hetgra c.HDL001 OD9

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
----- ----- ----- ----- ----- ----- -----						
Totals :				3652.79372		

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

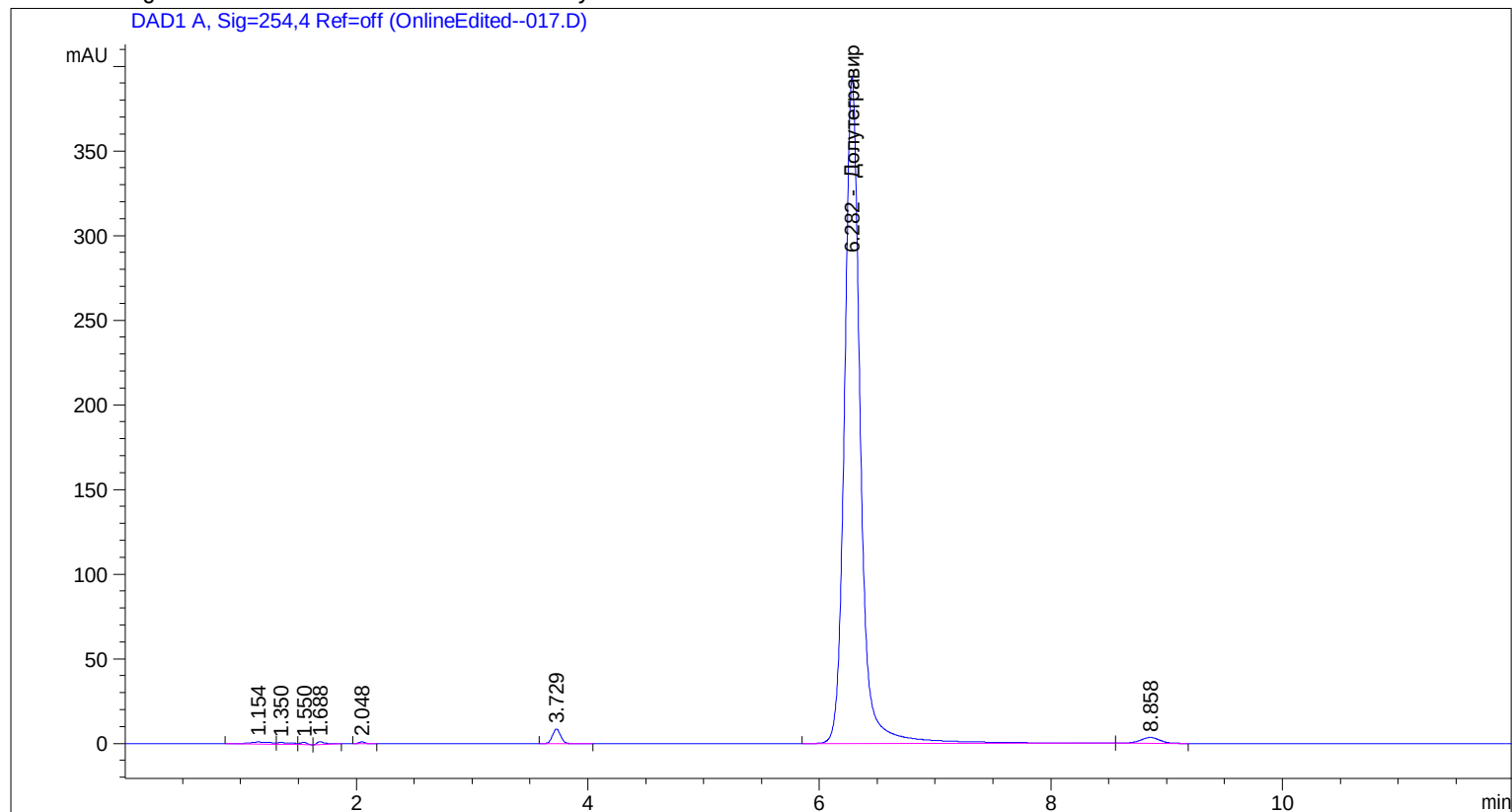
Sample Name: Hetgra c.HDL001 OD10

```

=====
Acq. Operator   : SYSTEM                      Seq. Line :   17
Sample Operator : SYSTEM
Acq. Instrument : LC 1260                    Location  :   P1-A-11
Injection Date  : 07.08.2019 19:10:08        Inj       :    1
                                           Inj Volume: 5.000 µl

Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG.S
Acq. Method     : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M
Last changed    : 07.08.2019 15:31:42 by SYSTEM
Analysis Method : C:\Users\Public\Documents\ChemStation\1\Data\DGT\DTG 2019-08-07 15-34-42
                  \DTG KO 2.M (Sequence Method)
Last changed    : 08.08.2019 18:17:05 by SYSTEM

```



```

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

```

```

Sorted By           :      Signal
Calib. Data Modified :      08.08.2019 18:15:56
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs

```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	1.154	BV	0.1855	18.00414	0.4649	?
2	1.350	VV	0.1085	10.21773	0.2639	?
3	1.550	VB	0.0553	5.63815	0.1456	?

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
4	1.688	BB	0.0741	8.12326	0.2098	?
5	2.048	BB	0.0549	3.85713	0.0996	?
6	3.729	BB	0.0776	44.29803	1.1439	?
7	6.282	BB	0.1440	3742.49048	96.6425	Долутегравир
8	8.858	BB	0.1791	39.88091	1.0298	?

Totals : 3872.50982

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