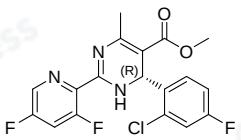
Data File D:\CHEM\DATA\20170419\20170419 2017-04-19 08-30-19\006-1301.D
Sample Name: LQQ4191-007-1



298708-81-3
HY-100029

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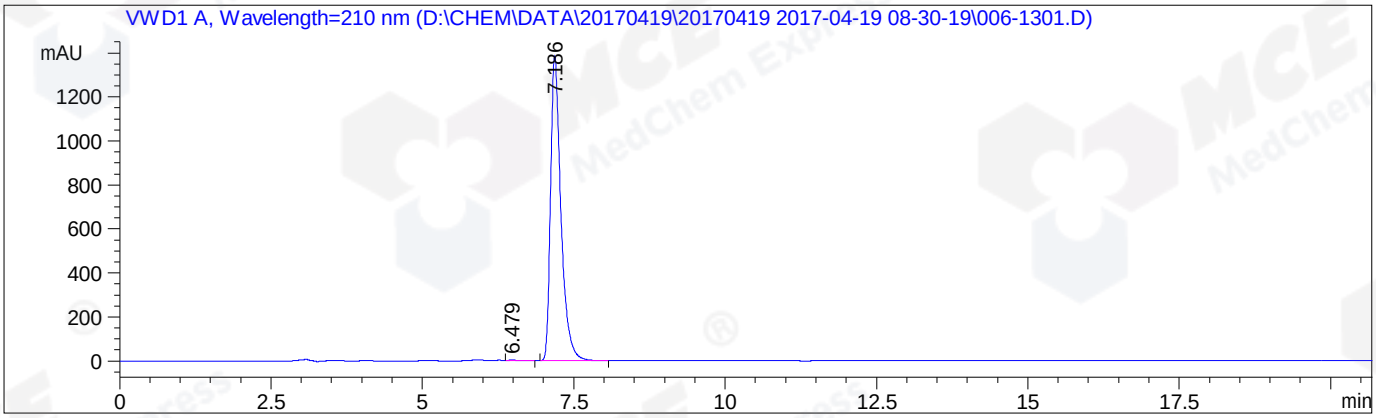
Acq. Operator : CWQ_497 Seq. Line : 13
Acq. Instrument : HPLC-04 Location : Vial 6
Injection Date : 4/19/2017 12:28:10 PM Inj : 1
Inj Volume : 5.0 µl
Acq. Method : D:\CHEM\DATA\20170419\20170419 2017-04-19 08-30-19\AD,85-ETOH,210NM.M
Last changed : 4/19/2017 12:48:51 PM by CWQ_497
(modified after loading)
Analysis Method : D:\CHEM\METHODS\HY-218_13, 220NM, C1-1.M
Last changed : 4/19/2017 9:50:49 AM by CWQ_497
(modified after loading)
Catalog No : HY-100029 Batch#24379
C-NP-27

Additional Info : Peak(s) manually integrated



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Area Percent Report

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

Signal 1: VWD1 A, Wavelength=210 nm

Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Height [mAU]	Area %
1	6.479	VB	0.1741	39.72255	3.19720	0.2394
2	7.186	BB	0.1789	1.65511e4	1382.93591	99.7606
Totals :				1.65908e4	1386.13312	

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*** End of Report ***

Data File D:\CHEM\DATA\20170419\20170419 2017-04-19 08-30-19\045-1501.D
Sample Name: LQQ4191-007-1_RS

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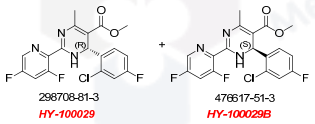
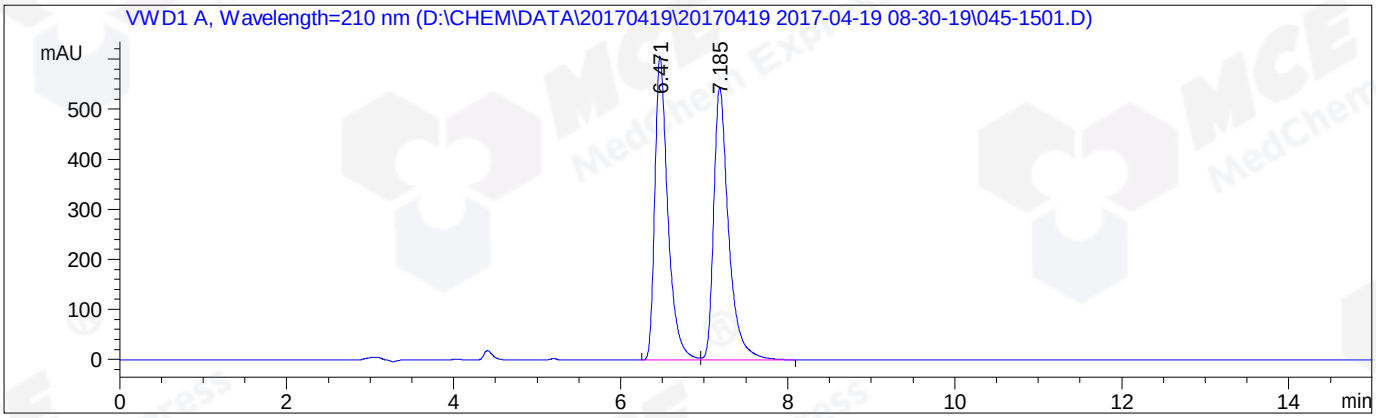
Acq. Operator : CWQ_497 Seq. Line : 15
Acq. Instrument : HPLC-04 Location : Vial 45
Injection Date : 4/19/2017 1:05:58 PM Inj : 1
Inj Volume : 5.0 µl
Acq. Method : D:\CHEM\DATA\20170419\20170419 2017-04-19 08-30-19\AD,85-ETOH,210NM.M
Last changed : 4/19/2017 12:48:51 PM by CWQ_497
(modified after loading)
Analysis Method : D:\CHEM\METHODS\HY-218_13, 220NM, C1-1.M
Last changed : 4/19/2017 9:50:49 AM by CWQ_497
(modified after loading)
Catalog No : HY-100029 Batch#24379
C-NP-27



Additional Info : Peak(s) manually integrated



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Area Percent Report

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

Signal 1: VWD1 A, Wavelength=210 nm

Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Height [mAU]	Area %
1	6.471	BV	0.1632	6589.84473	606.32275	49.3625
2	7.185	VB	0.1844	6760.05811	543.55463	50.6375

Totals : 1.33499e4 1149.87738

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*** End of Report ***