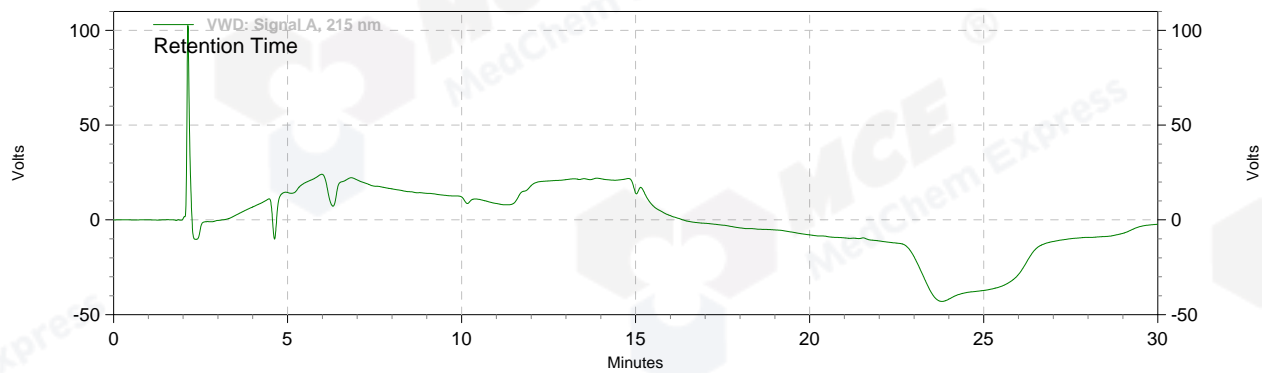
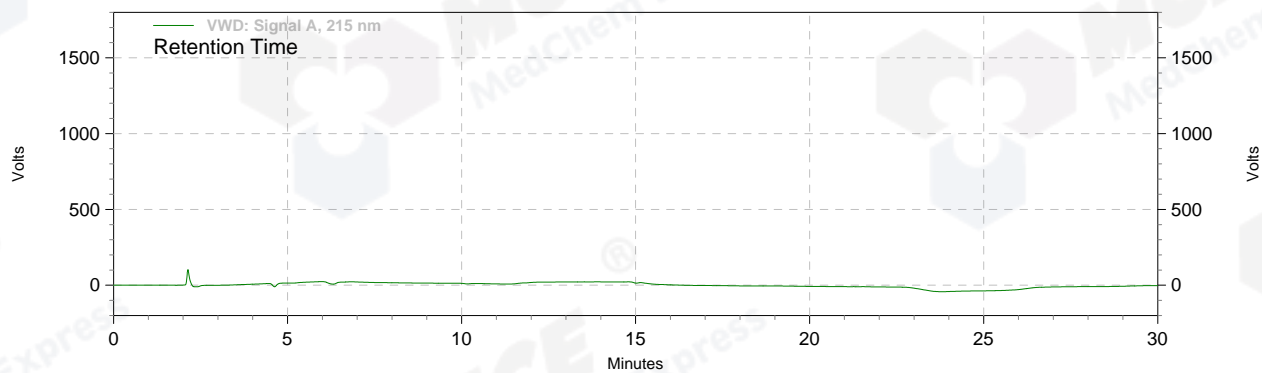


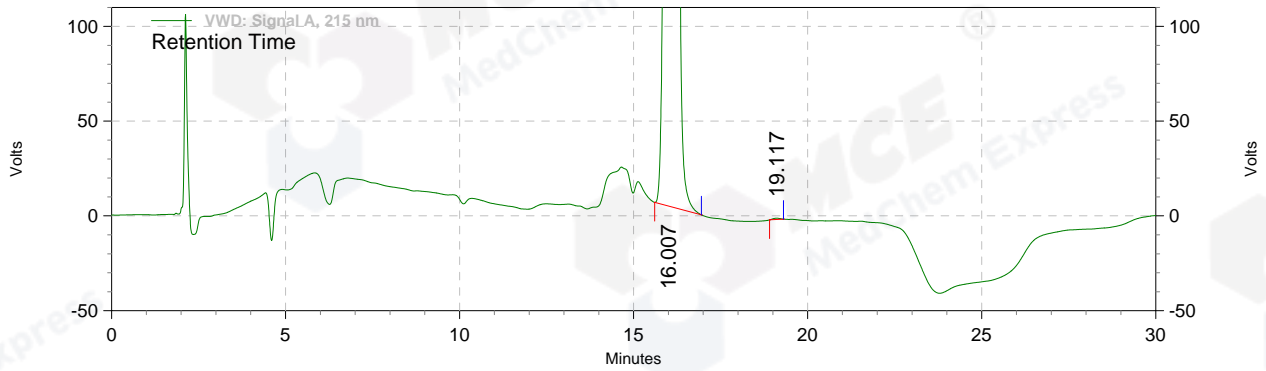
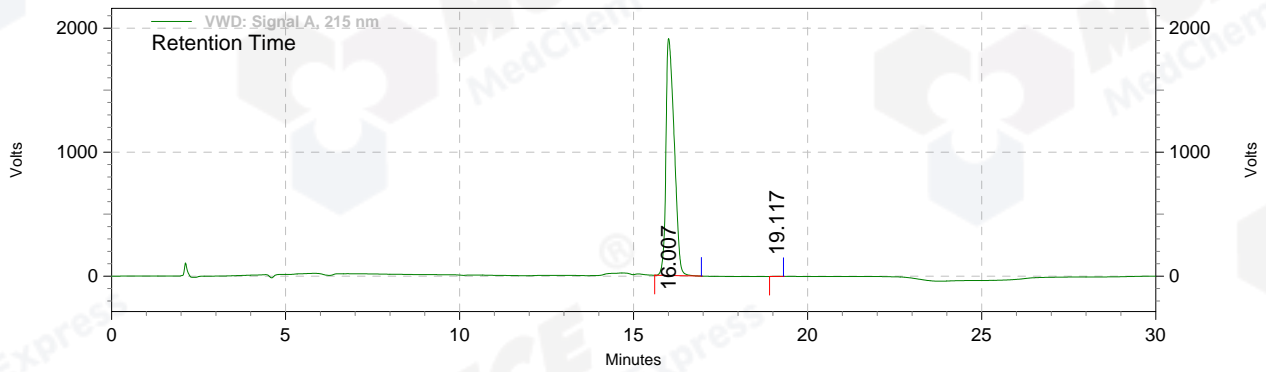
Acq. operator: Wang Ruihuan (WRH) Acq. Instrument: HY-HPLC-08 (Offline) Sample ID: BIZ2016-014-WJ3_0
 Location: 7 Inj Volume: 10 uL
 Datefile: D:\Agilent\PROPERTIES\Result\DATE\20161018\HY-HPLC-08.35 2016-10-18 15-17-34 (GMT +08-00).rslt\BIZ2016-014-WJ3_0.dat
 Method: D:\Agilent\PROPERTIES\Method\BLHY-308_10(RP-HPLC), C2.met
 Acq. Method: D:\Agilent\PROPERTIES\Method\HY-13581A-20161017, C2.met
 Acquire time: 10/18/2016 17:50:47 (GMT +08:00)
 Print time: 10/19/2016 08:45:07 (GMT +08:00)
 Catalog No: HY-P0093 Batch#22244
 A-RP-174



VWD: Signal A,
215 nm Results

Retention Time	Area	Height	Area Percent	Width
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Acq. operator: Wang Ruihuan (WRH) Acq. Instrument: HY-HPLC-08 (Offline) Sample ID: BIZ2016-014-WJ3
 Location: 9 Inj Volume: 10 uL
 Datefile: D:\Agilent\PROPERTIES\Result\DATE\20161018\HY-HPLC-08.35 2016-10-18 15-17-34 (GMT +08-00).rslt\BIZ2016-014-WJ3.dat
 Method: D:\Agilent\PROPERTIES\Method\BLHY-308_10(RP-HPLC), C2.met
 Acq. Method: D:\Agilent\PROPERTIES\Method\HY-13581A-20161017, C2.met
 Acquire time: 10/18/2016 18:22:22 (GMT +08:00)
 Print time: 10/19/2016 08:47:51 (GMT +08:00)
 7Uc[`Bc. `<MDSS` `6UW, &&((A-RP-174



VWD: Signal A,
 215 nm Results

Retention Time	Area	Height	Area Percent	Width
16.007	531585184	32045015	99.969	1.34
19.117	167309	11901	0.031	0.40
Totals	531752493	32056916	100.000	