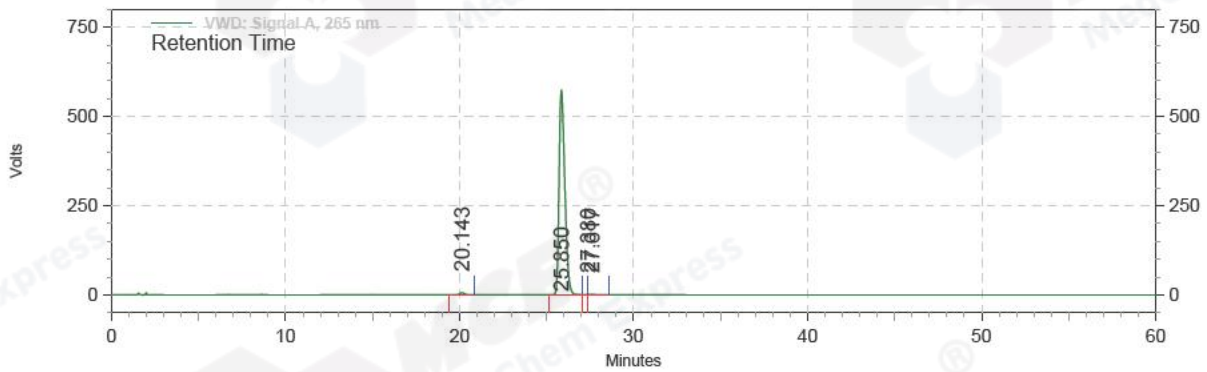


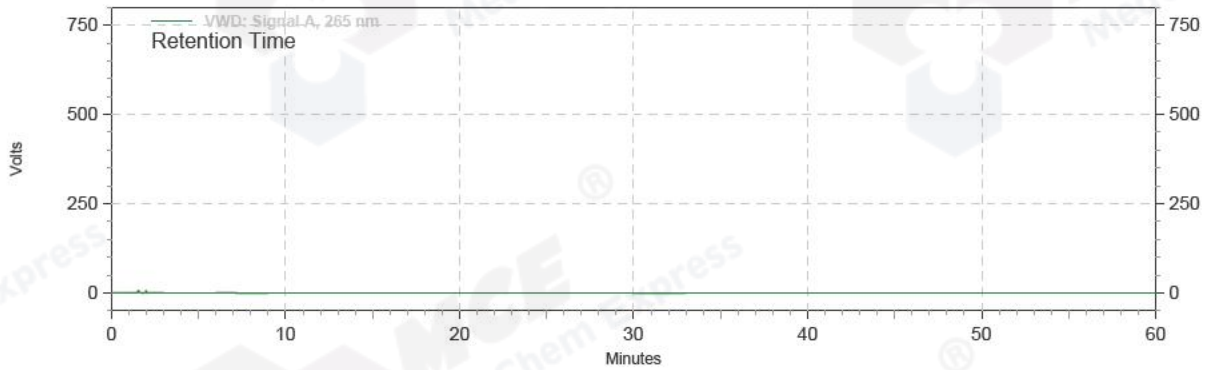
Acq. operator: System (GYS) Acq. Instrument: HY-HPLC-08 (Offline)
 Sample ID : QKM2302-060-E8
 Location : 41 Inj Volume: 5 uL
 Datefile : D:\Agilent\PROPERTIES\Result\DATE\20150511\HY-HPLC-08.35 2015-05-11 09-16-26
 (GMT +08-00).rslt\QKM2302-060-E8.dat
 Method : D:\Agilent\PROPERTIES\Method\HY-310_20-H01P.met
 Acq. Method : D:\Agilent\PROPERTIES\Method\HY-003_TM23-2, CD, C2.met
 Acquire time : 5/11/2015 10:43:04 (GMT +08:00)
 Print time : 5/11/2015 12:22:03 (GMT +08:00)
 Catalog No : HY-A0020 Batch#17797
 A-RP-137



VWD: Signal A,
 265 nm Results

Retention Time	Area	Height	Area Percent	Width
20.143	1738184	97028	0.773	1.46
25.850	222503066	9628964	99.013	1.86
27.380	146993	8100	0.065	0.35
27.617	333531	12519	0.148	1.18
Totals	224721774	9746611	100.000	

Acq. operator: System (GYS) Acq. Instrument: HY-HPLC-08 (Offline)
Sample ID : QKM2302-060-E8_0
Location : 1 Inj Volume: 5 uL
Datefile : D:\Agilent\PROPERTIES\Result\DATE\20150511\HY-HPLC-08.35 2015-05-11 09-16-26
(GMT +08-00).rslt\QKM2302-060-E8_0.dat
Method : D:\Agilent\PROPERTIES\Method\HY-310_20-H01P.met
Acq. Method : D:\Agilent\PROPERTIES\Method\HY-003_TM23-2, CD, C2.met
Acquire time : 5/11/2015 09:41:34 (GMT +08:00)
Print time : 5/11/2015 12:22:47 (GMT +08:00)
Catalog No : HY-A0020 Batch#17797
A-RP-137



VWD: Signal A,
265 nm Results

Retention Time	Area	Height	Area Percent	Width
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