Data File : C:\Chem32\1\DATA\20170626\KR-GD 2017-06-27 13-09-12\SIG1000006.D
Acq. Method: TEST-KR.M

The Acq. Method's Instrument Parameters for the Run were :

==========
Agilent 1100/1200 Quaternary Pump 1
==========

Control
Column Flow : 1.000 ml/min
Stoptime : 24.00 min
Posttime : Off

Solvents
Solvent A : 80.0 % (碳酸氢铵10mmol ph9)
Solvent B : 20.0 % (ACN)
Solvent C : Off
Solvent D : Off

PressureLimits
Minimum Pressure : 0 bar
Maximum Pressure : 400 bar

Auxiliary
Maximal Flow Ramp : 100.00 ml/min^2
Primary Channel : Auto
Compressibility : 100*10^-6/bar
Minimal Stroke : Auto

Store Parameters
Store Ratio A : Yes
Store Ratio B : Yes
Store Ratio C : Yes
Store Ratio D : Yes
Store Flow : Yes
Store Pressure : Yes

Timetable

Time	Solv.B	Solv.C	Solv.D	Flow	Pressure
0.00	20.0	0.0	0.0		
7.00	90.0	0.0	0.0		
20.00	90.0	0.0	0.0		
20.50	20.0	0.0	0.0		

==========
Agilent 1200 Variable Wavelength Detector 1
==========

Signal
Wavelength : 254 nm

```
    Peakwidth              :       > 0.1 min

Time
    Stoptime               :      As pump
    Posttime               :      Off

Analog Output
    Zero offset analog out.:             5 %
    Attenuation analog out.:          1000 mAU

Store Additionally
    Signal w/o Reference   :      No
    Reference              :      No

Autobalance
    Prerun balancing       :      Yes
    Postrun balancing      :      No

Special Parameters
    Margin for negative Absorbance:    100 mAU
    Signal Polarity        :           Positive
    Enable analysis when lamp is off:  No
    Scan from              :           190 nm
    Scan to                :           400 nm
    Scan step              :             2 nm

Timetable is empty


==========================================================================
                   Agilent 1100/1200 Autosampler 1
==========================================================================

Injection
    Injection Mode         :    Standard
    Injector volume        :          1.00 µl
    Optimization           :        none

Auxiliary
    Drawspeed              :          100 µl/min
    Ejectspeed             :          100 µl/min
    Draw position          :          0.0 mm

Time
    Stoptime               :      As Pump
    Posttime               :      Off


==========================================================================
                    Agilent 1100/1200 Column Thermostat 1
==========================================================================

Temperature settings
    Left temperature       :      30.0°C
    Right temperature      :      Same as left
    Enable analysis        :      When Temp. is within setpoint +/-  0.8°C
    Store left temperature :      Yes
```

Store right temperature: No

Time
Stoptime : As pump
Posttime : Off

Column Switching Valve : Column 1

Timetable is empty

==========

Column(s)

==========

Column Description : Eclipse XDB-C18
Serial# : autoID-6
Product# : 927975-902 Batch# :
Diameter : 4.6 mm Length : 150.0 mm
Particle size : 5.0 µm Void volume : 60.0 %
Maximum Pressure : 400.0 bar Maximum pH : 9.0
Minimum pH : 2.0
Maximum Temperature: 60.0 °C
Comment :