

Display Report

Analysis Info

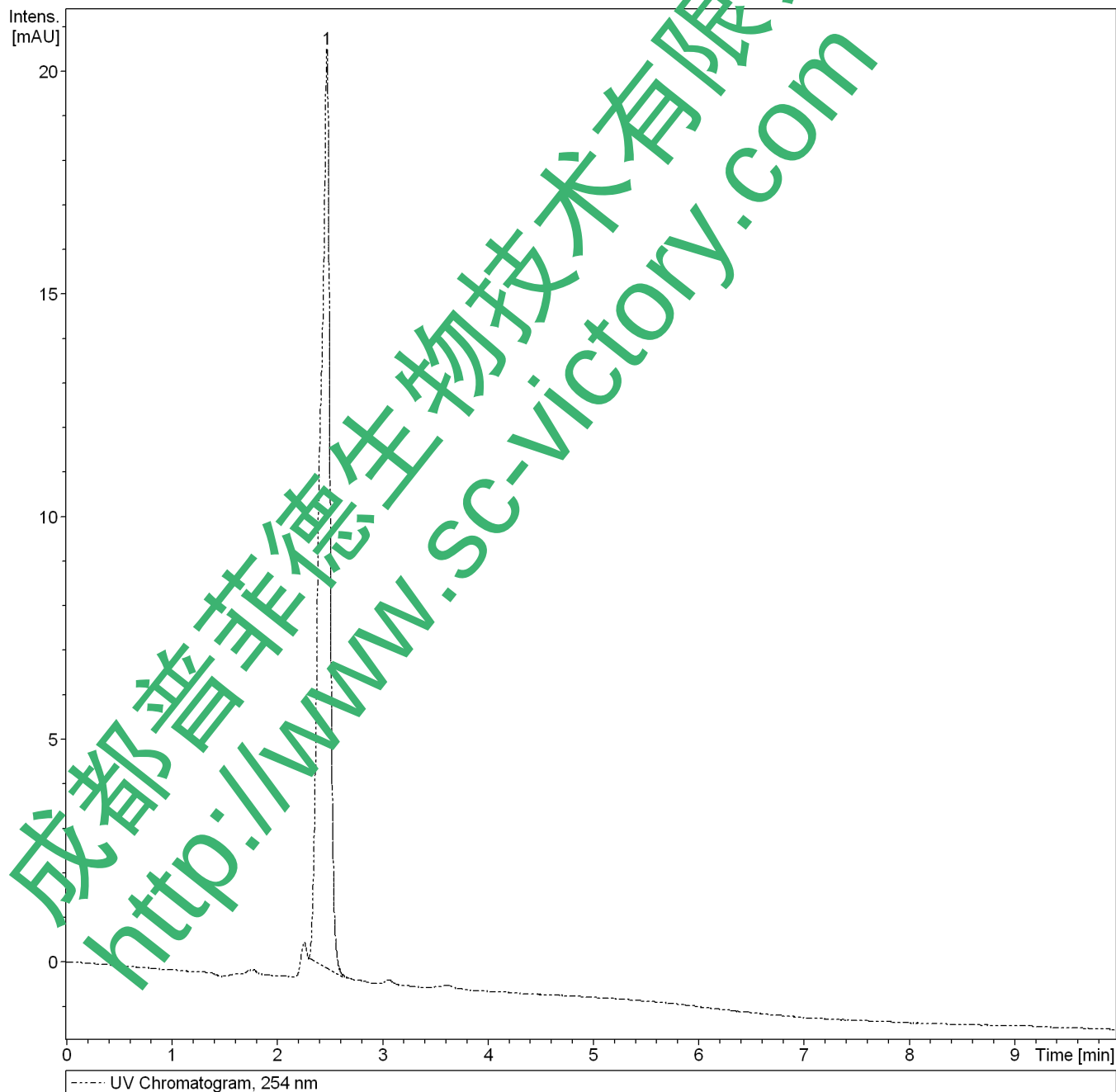
Analysis Name D:\Data\test\0504\GC2_2_01_1194.d
Method 1194.m
Sample Name GC2
Comment Agilent ZORBAX SB-C18 5um 4.6*250nm; Methanol: Water= 80:20

Acquisition Date 5/4/2014 1:40:05 PM

Operator
Instrument bruker
amaZon SL

Acquisition Parameter

Ion Source Type	ESI	Ion Polarity	Positive	Acquiring Ion Polarity	on
Mass Range Mode	UltraScan	Scan Begin	70 m/z	Scan End	1000 m/z
Capillary Exit	140.0 V	n/a	n/a	Trap Drive	50.6
Accumulation Time	3028 µs	Averages	5 Spectra	Auto MS/MS	off



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#	RT [min]	Area	Area Frac. %
1	2.5	133.95	100.0

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Sample Name GC2
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Acquisition Date 5/4/2014 1:40:05 PM

Operator bruce
Instrument Agilent Zon SL

Acquisition Parameter

Ion Source Type	ESI	Ion Polarity	Positive	Alternating Ion Polarity	on
Mass Range Mode	UltraScan	Scan Begin	70 m/z	Scan End	1000 m/z
Capillary Exit	140.0 V	n/a	n/a	Trap Drive	50.6
Accumulation Time	3028 µs	Averages	5 Spectra	Auto MS/MS	off

