

Display Report

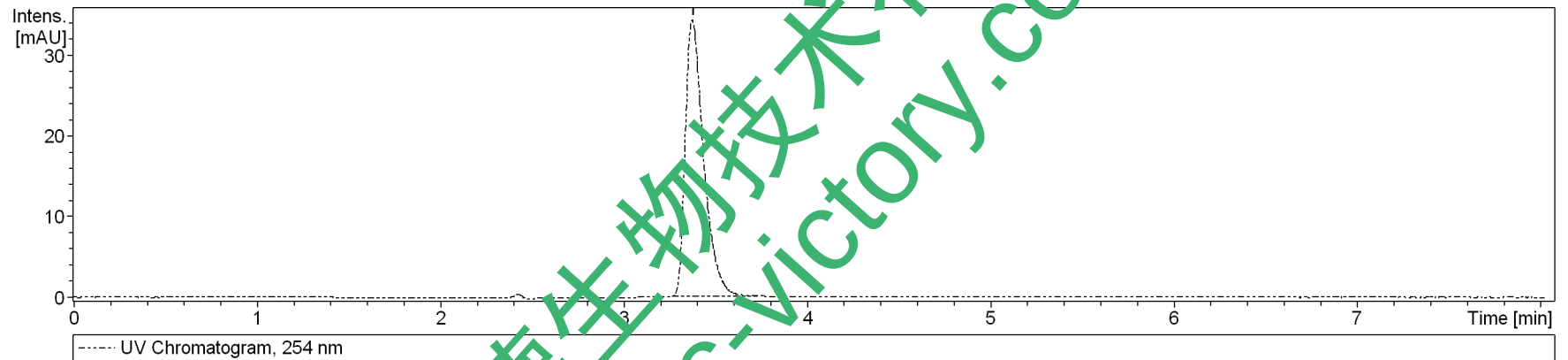
Analysis Info

Analysis Name D:\Data\test\1103\xiaobojian_16_01_211.d
Method 211.m
Sample Name xiaobojian
Comment

Operator
Instrument bruker
amaZon SL

Acquisition Parameter

Ion Source Type	ESI	Ion Polarity	Negative	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	32152 μ s	Averages	5 Spectra	Auto MS/MS	off



#	RT [min]	Area	Area Frac. %
1	3.4	239.82	100.0

Display Report

Analysis Info

Analysis Name D:\Data\test\1103\xiaobojian_16_01_211.d
Method 211.m
Sample Name xiaobojian
Comment

Operator
Instrument Bruker amaZon SL

Acquisition Parameter

Ion Source Type	ESI	Ion Polarity	Negative	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	32152 μ s	Averages	5 Spectra	Auto MS/MS	off

