

1.0mL/min

100 μ L

80mA 35

35

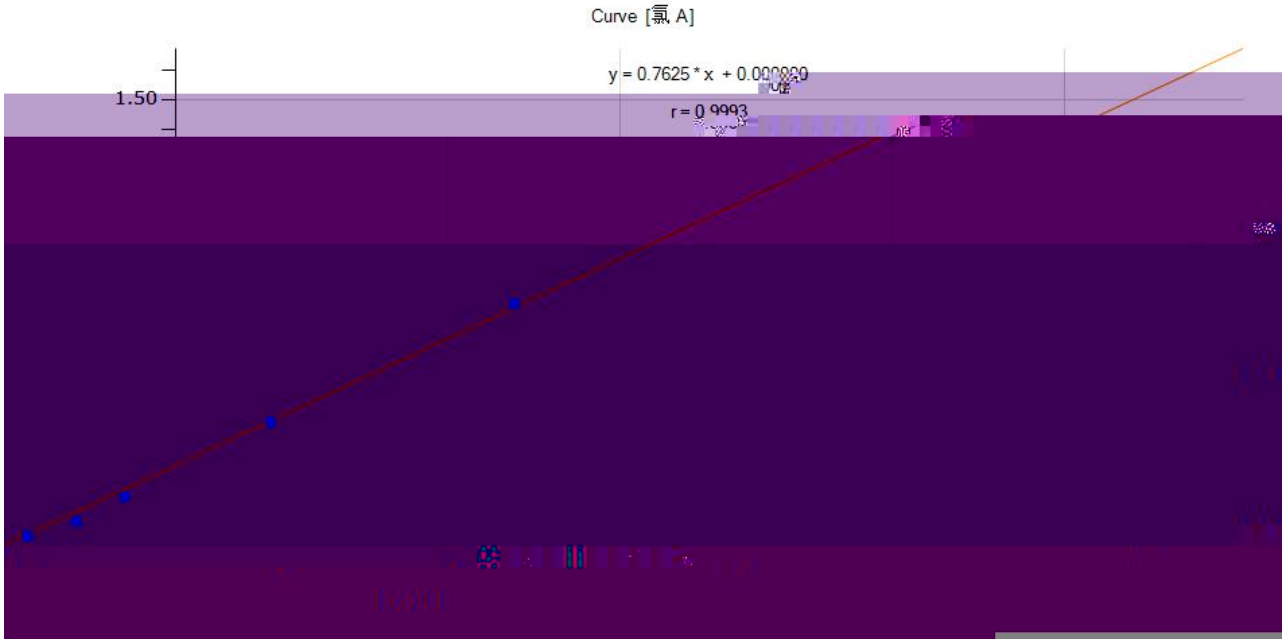
02

	(mg/L)
	0
	0.1
	0.2
	0.5
	1

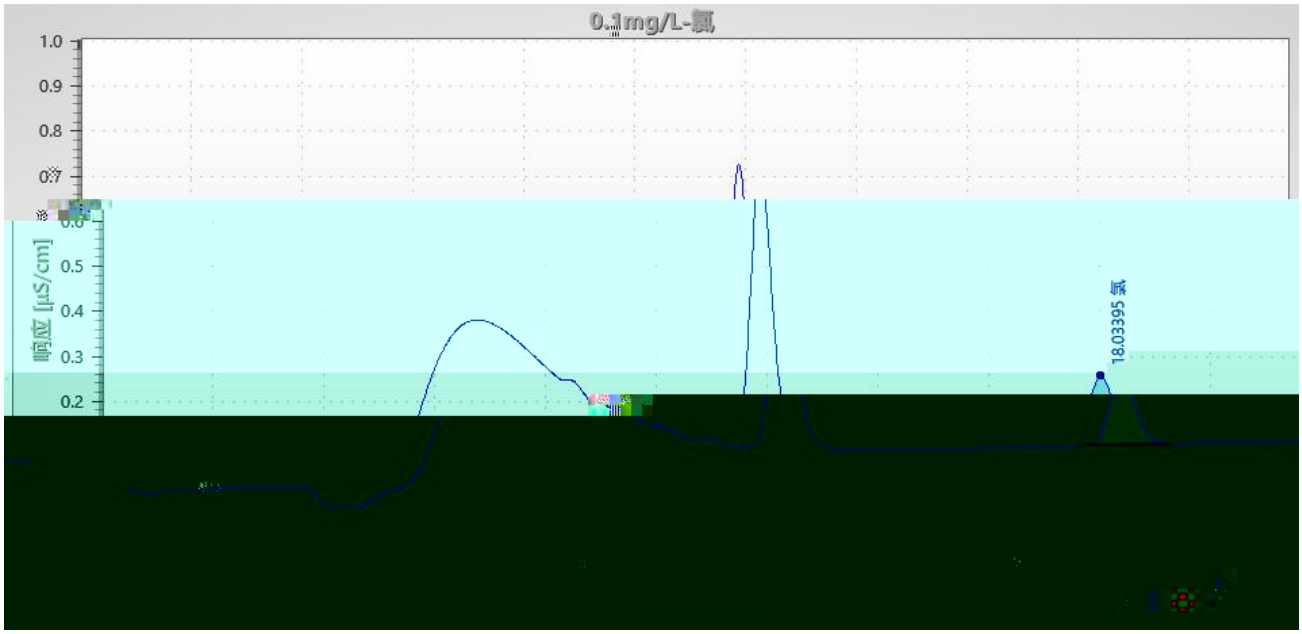
03

04

1 0.999


Curve [氯 A]
y = 0.7625 * x + 0.000000
r = 0.9993
1.50

2


0.1mg/L-氯
1.0
0.9
0.8
0.7
0.5
0.4
0.3
0.2
响应 [µS/cm]
18.03395 氯

05



06

	mg/ L	
	0.56977	104.23%
0.1mg/ L	0.67400	

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