GB 8538-2022

2B

Br03-

GB 8538-2022

01

IC-20

PAS-19

1.0mL/min

500 μ L

180mA

35

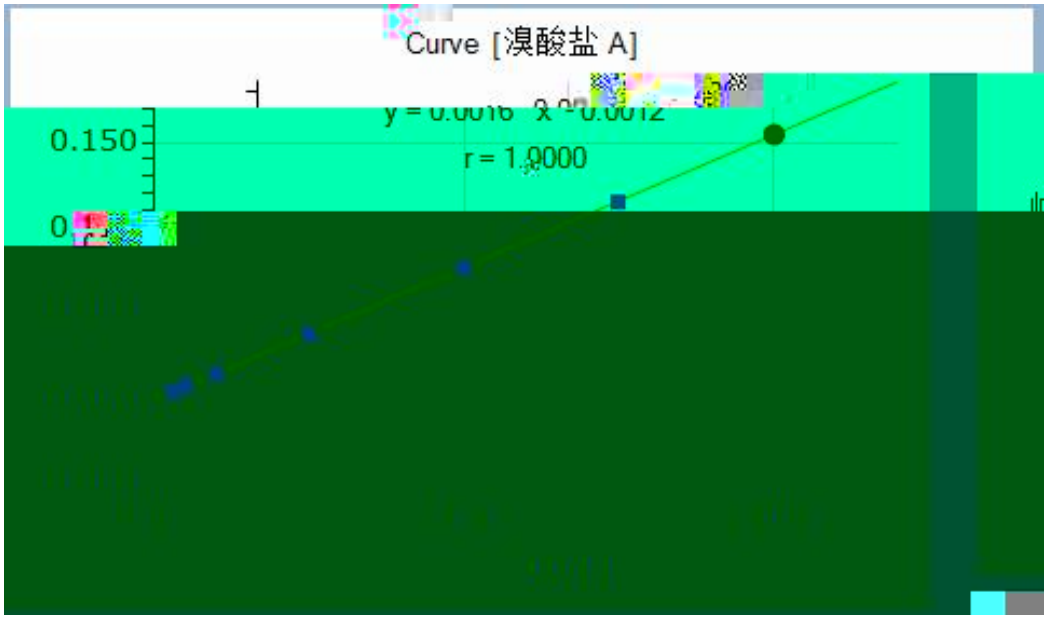
35

02

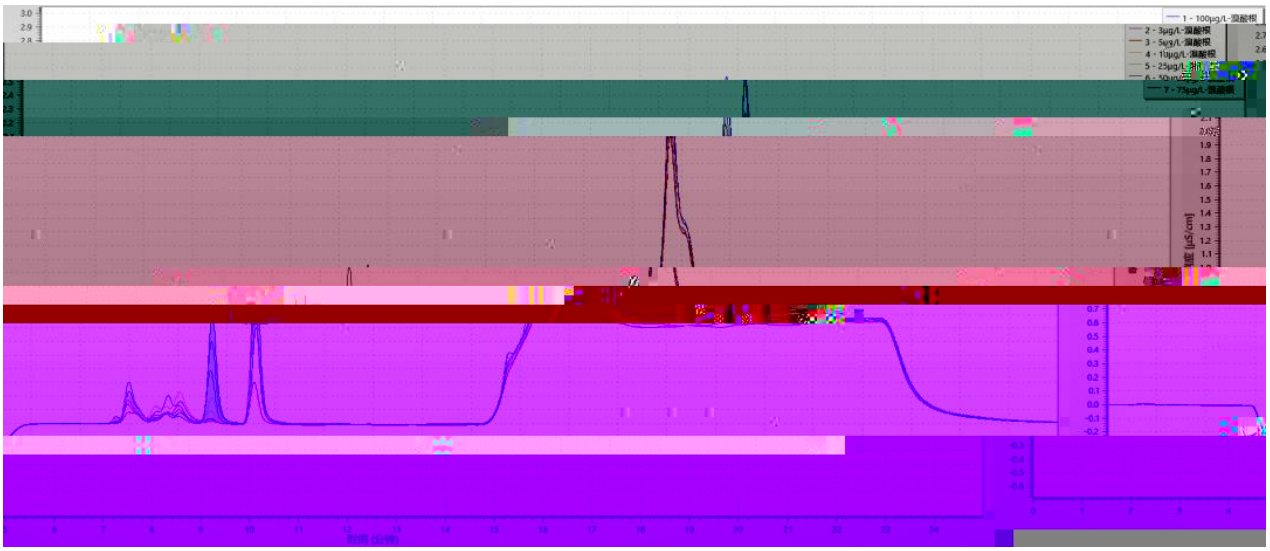
	μ g/L						
	3	5	10	25	50	75	100

03

1 0.999



2



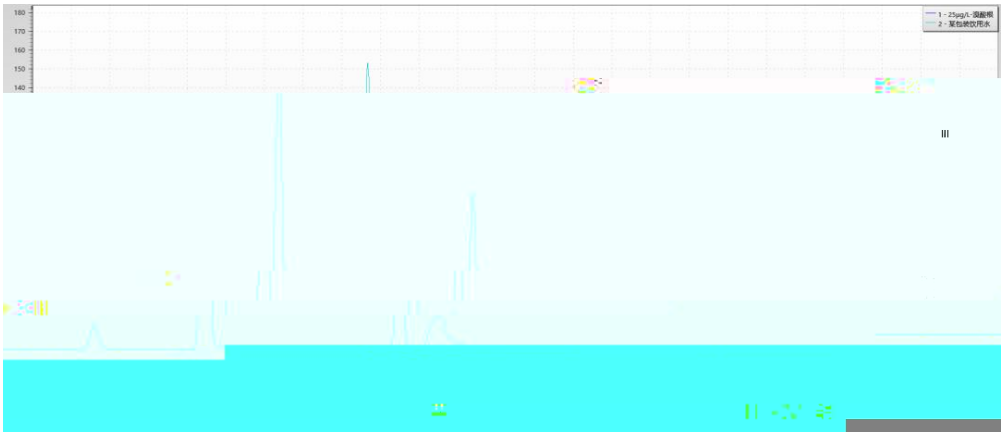
2

样品列表

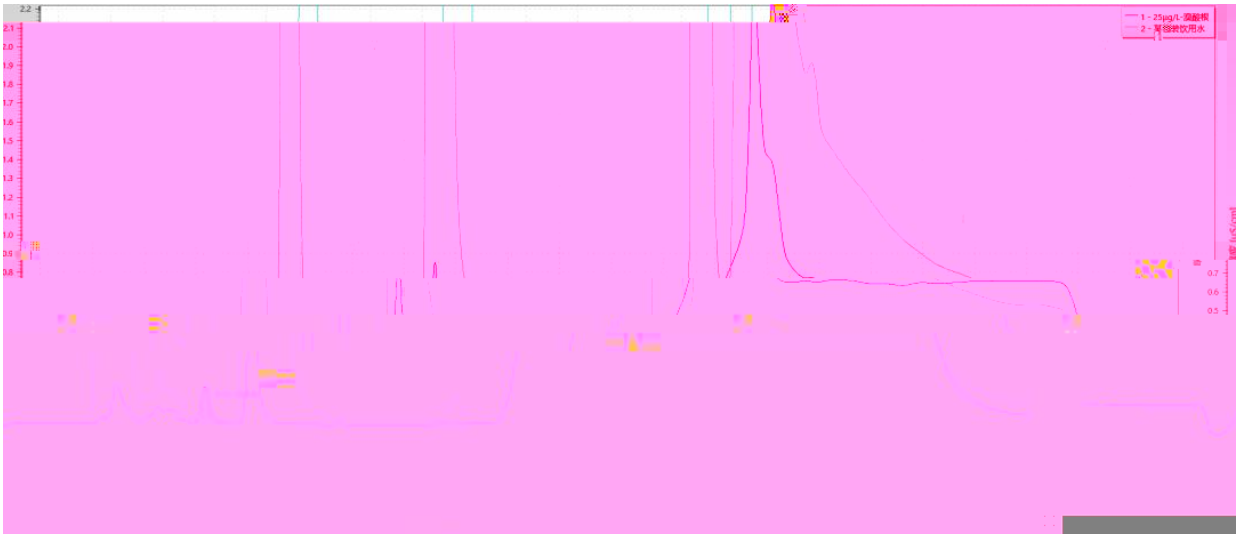
	拒	样品名称	类型	位置	体积	级别	稀	状态	测试模式	溴酸盐 A 最终浓度 [ug/L]	峰面积	保留时间
4		3μg/L-溴酸根	标准	6	500	1	1.00	Completed	IC-TEST02	3.10337	0.00376	7.68447
5		[illegible]g/L-溴酸根	标准	7	500	[illegible]	1.00	Completed	IC-TEST02	5.11304	0.00689	7.65040
6		10μg/L-溴酸根	标准	8	500	3	1.00	Completed	IC-TEST02	9.94311	0.01440	7.66791
7		25μg/L-溴酸根	标准	9	500	4	1.00	Completed	IC-TEST02	24.90898	0.03[illegible]	7.6[illegible]
[illegible]		50μg/L-溴酸根	标准	10	500	5	1.00	Completed	[illegible]	49.80[illegible]	0.0[illegible]	[illegible]
[illegible]		75μg/L-溴酸根	标准	11	500	6	1.00	Completed	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]		100μg/L-溴酸根	标准	12	500	7	1.00	Completed	IC-TEST02	100.09072	[illegible]	0.15

04

1 25 μ g/L



25 μ g/L

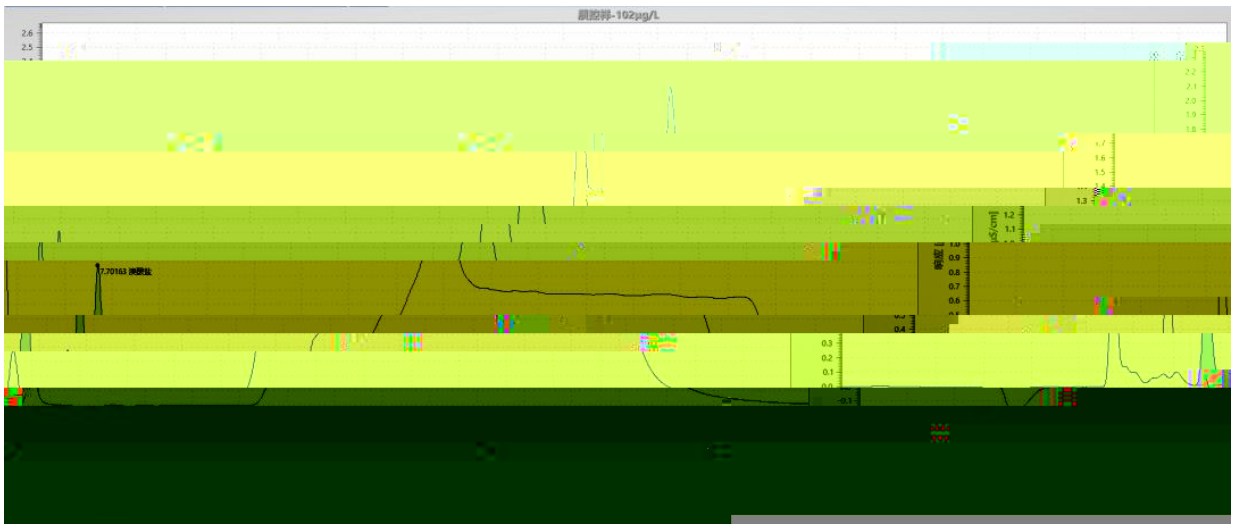


2

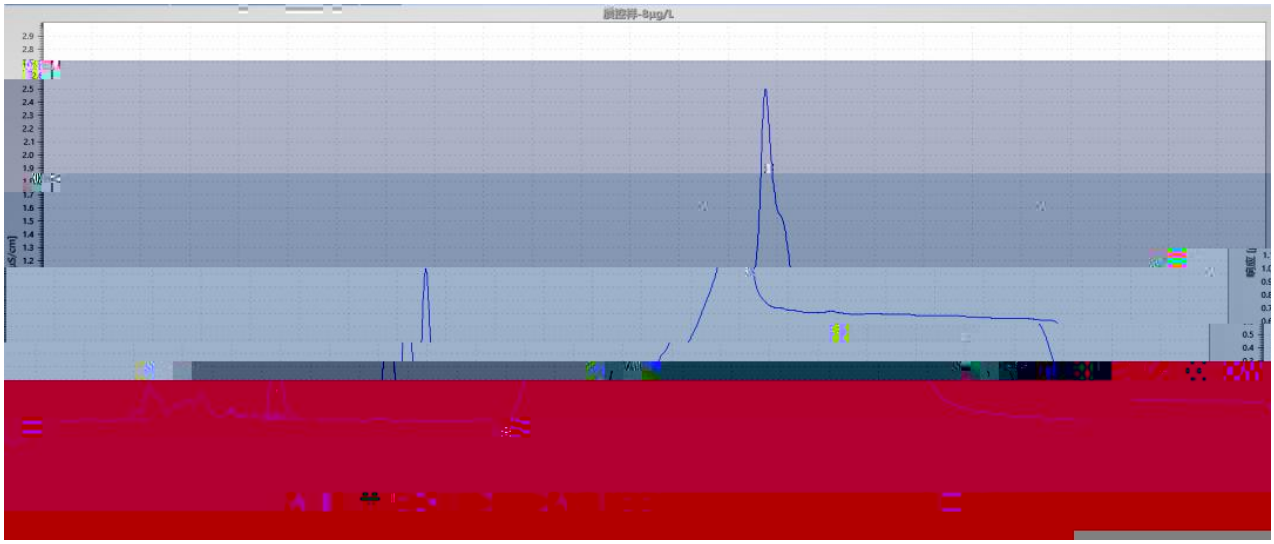
	μ g/L
	8.22023

05

1 -102 μ g/L

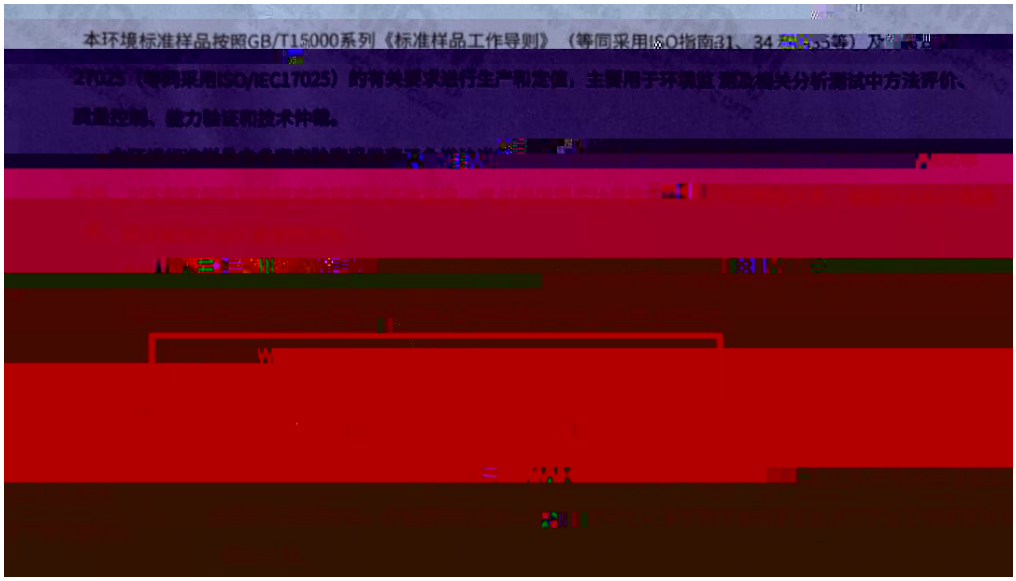


-8 μ g/L -102 μ g/L



2





102 μ g/L 8 μ g/L

3* * /

	μg/L	μS/cm		μg/L
	3	0.01947	0.001	0.46

Prin-Cen IC-20 500 μL 0.46 μg/L GB 8538-2022 3-100 μg/L 0.999 102 μg/L 8 μg/L 25