	4			GB/T14848-2017 1 III

3 3 1

		HJ 836-2017		
		HJ 57-2017 HJ 629-2011 HJ 693-2014 HJ 692-2014	/	/

		HJ 77.2-2008 -		/
		HJ/T55-2000		
		HJ/T55-2000		
		HJ/T55-2000		
		HJ/T55-2000		
		HJ/T55-2000		

		HNO3		
		HJ /T164-2004		HNO3 1 L HNO310ml
		HJ /T164-2004		HNO3 1 L HNO310ml
		HJ /T164-2004		HNO3 1 L HNO310ml
		HJ /T164-2004		
		HJ /T164-2004		

				/
		HJ 549-2016	CIC-D120	0.2mg/m ³
		HJ/T 67-2001	PXSJ-216	0.02mg/m ³
		HJ 688-2019	CIC-D120	0.16mg/m ³
		( ) HJ 543-2009	F732-VJ	0.0036mg/m^3
		HJ 657-2013	NexION1000	0.000008mg/m^3
		HJ 777-2015	5110 ICP-OES	0.0013mg/m^3
				0.002mg/m^3
		HJ 1133-2020	AFS8510	0.0001mg/m^3
		HJ 777-2015	5110 ICP-OES	0.003mg/m^3
				0.006mg/m^3
				0.004mg/m^3
				0.0013mg/m^3
				0.0014mg/m^3
				0.003mg/m^3
				0.003mg/m^3
				0.0014mg/m^3
				0.0010mg/m^3
		GB/T 14675-1993	/	10( )
		HJ 38-2017	GC9790II	0.06mg/m^3
		HJ 38-2017	GC9790II	0.06mg/m^3
		HJ 77.2-2008 -	DFS	0.1pg
		GB/T 15432-1995	AUW220D	0.001mg/m ³
			L6	0.02mg/m ³
		2003		0.0025mg/m ³

				/
		GB/T 5750.6-2006 11.7	NEXION 1000	0.00007mg/L
		GB/T 5750.6-2006 (1.4)	5110 ICP-OES	0.020mg/L
				0.005mg/L
				0.011mg/L
				0.013mg/L
		F^- Cl^- NO_2^- Br^- NO_3^- PO_4^{3-} SO_3^{2-} SO_4^{2-} HJ 84-2016	CIC-D120	0.007mg/L
				0.018mg/L
		HJ 533-2009	L6	0.02mg/m^3
		2003	L6	0.001mg/m^3
		HJ 549-2016	CIC-D100	0.02mg/m^3
		- HJ 542-2009	ZYG-	4×10^{-7}mg/m^3
		HJ 77.2-2008 -	DFS	0.1pg
	pH	pH HJ 962-2018	pH FE28	/
		2 GB/T 22105.2-2008	AFS-8510	0.01mg/kg
		GB/T 17141-1997	GFA-6880/AA-6880F/AAC	0.02mg/kg
		HJ 491-2019	AA-6880F/AAC	7mg/kg
				2mg/kg
		GB/T 17141-1997	GFA-6880/AA-6880F/AAC	0.2mg/kg
		HJ 491-2019	AA-6880F/AAC	5mg/kg
				2mg/kg
		1 GB/T 22105.1-2008	AFS-8510	0.002mg/kg
		HJ 77.4-2008 -	DFS	0.1pg

5. 1

1

10% ή ς

4

5

5.3

1

2

2

( )

,

( )

r

r ≥ 0.999 ; r<0.999,

- -

3

;

4

/

/

/

0.5 ~3