

XZ-JC2309-036

								159 0546 7113
		2023.09.05						2023.09.05-09.10
	/	5L *12 250ml	2L *32	*6	1L *12 200ml	*6	500ml *12 *6	
	<p>pH</p> <p>( N ) ( F- )</p> <p>( )</p> <p>39</p>							
	2-3							

2023.09.05

2023.09.05-09.10

1#

2#

3#

4#

5#

6#



XZ-JC2309-036

---

mg/L	0.024	0.021	0.015	0.001	0.020	0.009
mg/L	2.27	5.93	3.09	1.13	1.26	4.02
mg/L	ND	ND	ND			

- 1.
- 2.
- 3.

1.

	23H09036DX6002		µg/L		ND
	23H09036DX6002		µg/L		ND
	23H09036DX6002		µg/L		ND
	23H09036DX6002		mg/L		ND
	23H09036DX6002		µg/L		ND
	23H09036DX6002		µg/L		ND
	23H09036DX6002		mg/L		ND
	23H09036DX6002		mg/L		ND
	23H09036DX6003		µg/L		ND
	23H09036DX6003		µg/L		ND
	23H09036DX6003		mg/L		ND
	23H09036DX6003		mg/L		ND
	ND				

2.

	23H09036DX1001		mg/L	604	592	10%	
	23H09036DX1001		mg/L	6.64 10 <sup>3</sup>	6.61 10 <sup>3</sup>		
	23H09036DX6001		mg/L	ND	ND		
	23H09036DX6001		mg/L	ND	ND		
	23H09036DX6001		mg/L	0.414	0.414		
	23H09036DX6001		mg/L	0.018	0.018		
	23H09036DX6001		mg/L	4.02	4.00		
	23H09036DX6001		mg/L	0.009	0.009		
	23H09036DX6001		mg/L	ND	ND		
	23H09036DX1001			ND	ND		
	23H09036DX1001		mg/L	1.35 10 <sup>4</sup>	1.33 10 <sup>4</sup>		
	23H09036DX1001		mg/L	1.98 10 <sup>3</sup>	1.98 10 <sup>3</sup>		

23H09036DX1001		mg/L	4.16	4.16	5%	
23H09036DX1001		mg/L	ND	ND		
23H09036DX1001		mg/L	0.43	0.43		
23H09036DX6001		μg/L	ND	ND	20%	
23H09036DX6001		μg/L	ND	ND		
23H09036DX1001		mg/L	ND	ND	5%	
23H09036DX1001		mg/L	1.74	1.73		
23H09036DX1001		mg/L	ND	ND		
23H09036DX1001		mg/L	ND	ND		
23H09036DX1001		mg/L	ND	ND		
23H09036DX1001		mg/L	ND	ND		
23H09036DX1001		mg/L	ND	ND		
23H09036DX6001		mg/L	ND	ND		
23H09036DX6001		mg/L	ND	ND		
23H09036DX6001		MPN/ 100mL	ND	ND		
23H09036DX1001		CFU/ mL	100	100		
23H09036DX1001		mg/L	ND	ND		
23H09036DX1001		mg/L	1.07 10 <sup>4</sup>	1.06 10 <sup>4</sup>		
23H09036DX2001		μg/L	ND	ND		
23H09036DX2001		μg/L	ND	ND		
23H09036DX2001		μg/L	ND	ND		
23H09036DX2001		μg/L	ND	ND		
		ND				

3.

		mg/L	0.015 10%	0.015	
		mg/L	0.100±10%	0.099	
		mg/L	1.00±5%	0.998	
		mg/L	0.100±5%	0.099	
		mg/L	0.100±5%	0.101	
		mg/L	350±5%	3.47	
		mg/L	0.010±5%	0.011	
		mg/L	1.00±5%	0.973	
		mg/L	2.00±5%	2.03	
		µg/L	4.18±0.46	4.55	
		µg/L	10.1±0.5	10.1	
		µg/L	7.91 0.48	7.73	
		mg/L	1.80 5%	1.84	
		mg/L	1.80 5%	1.77	
		mg/L	1.80 5%	1.84	
		mg/L	18.0 5%	1.74	
		µg/L	18.0 5%	18.2	
		mg/L	1.78 5%	1.77	
		mg/L	8.00 10%	7.68	
		mg/L	4.00 10%	4.00	
		mg/L	0.420 0.025	0.425	
		mg/L	0.605±0.033	0.607	
		µg/L	50 20%	42.7	
		µg/L	50 20%	50.4	
		µg/L	50 20%	43.6	
		µg/L	50 20%	52.2	

4.

		2.26mg/L	10.0mg/L	10.6	83.4	80-120%	
		11.3mg/L	10.0mg/L	20.7	94	80-120%	
		NDµg/L	100µg/L	89.2	89.2	60-130%	

		ND $\mu$ g/L	100 $\mu$ g/L	118	118	60-130%	
		ND $\mu$ g/L	100 $\mu$ g/L	104	104	60-130%	
		ND $\mu$ g/L	100 $\mu$ g/L	103	103	60-130%	
		0.279 $\mu$ g	2 $\mu$ g	2.24	98	60-120%	
ND							

	GB/T 5750.4-2006	1.1	-	5
	GB/T 5750.4-2006	3.1		—
	GB/T 5750.4-2006	2		0.5NTU
	GB/T 5750.4-2006	4.1		—
pH	HJ 1147-2020			

	GB/T 5750.5-2006	10.1	0.001 mg/L
	GB/T 5750.5-2006	10.1	0.2 mg/L
	GB/T 5750.5-2006	4.1	0.002 mg/L
	GB/T 7484-1987	-	0.05mg/L
	GB/T5750.5-2006	11.3	0.025mg/L
	HJ 694-2014		0.3µg/L
	HJ 694-2014		0.04µg/L
	HJ 694-2014		0.4 µg/L
	GB/T 5750.6-2006		0.0005 mg/L
	GB/T 5750.6-2006	10.1	0.004 mg/L
	GB/T 5750.6-2006	11.1	2.5 µg/L
	HJ 639-2012	- -	0.4 µg/L
	HJ 639-2012	- -	0.3 µg/L
	HJ 639-2012	- -	0.4 µg/L
	HJ 639-2012	- -	0.3 µg/L
	HJ 898-2017		0.043 Bq/L
	HJ 898-20176		0.015 Bq/L
	GB/T 5750.12-2006	2.1	2 MPN/100mL
	HJ1000-2018		1 CFU/mL

1		AR837	XZ-JCS-M-069
2		DYM3	XZ-JCS-M-055
3		16024	XZ-JCS-M-087
4	pH	SX711	XZ-JCS-M-030
5		WCZ-1B	XZ-JCS-M-144
6			
7		DDB-303A	XZ-JCS-M-141
8		JPB-607A	XZ-JCS-M-031
9		SX712	XZ-JCS-M-139
10		TU-1810PC	XZ-JCS-M-006

XZ-JC2309-03

11		50(	50	JCS-A-006
12		AA-		JCS-M-005
13		AF-7		JCS-M-004
14		IC-		JCS-M-003
		GCMS-C		XZ-JCS-M-018
16	P		PT-7900D	XZ-JCS-M-019
17			PXS-F	XZ-JCS-A-032
18	LB-2		LB-2	XZ-JCS-M-020
19			BSM120.4	XZ-JCS-M-027