15905467113

2022.10.12 2022.10.12-10.13

	10ml	*4	1L	*38	500ml	*9
/	200ml	*3	1L	*3	250ml	*1

1

		DA008		2022.10.12 18:38-20:55	
(m)		15	m^2	0.1590	
		22H10036FQ1002	22H10036FQ1003	22H10036FQ1004	
	mg/m^3	ND	ND	ND	ND
	kg/h	2.44×10^{-6}	2.62×10^{-6}	2.53×10^{-6}	/
		22H10036FQ2002-1	22H10036FQ2003-1	22H10036FQ2004-1	
	mg/m^3	49.8	49.8	38.4	
	kg/h	0.097	0.104	0.078	
		22H10036FQ2002-2	22H10036FQ2003-2	22H10036FQ2004-2	
	mg/m^3	49.2	44.7	39.9	
	kg/h	0.096	0.094	0.081	/
		22H10036FQ2002-3	22H10036FQ2003-3	22H10036FQ2004-3	
	mg/m^3	43.2	47.1	35.1	
	kg/h	0.084	0.099	0.071	
	mg/m^3	47.4	47.2	37.8	44.1
(m^3/h)		1955	2098	2027	
m/s		3.8	4.1	4.0	/
		27	26	27	
%		4.7	5.0	4.8	
		ND			

2

		DA009		2022.10.12 10:18-11:02	
(m)		—	m^2	—	
		22H10036FQ2005-1	22H10036FQ2006-1	22H10036FQ2007-1	
	mg/m^3	9.95×10^3	7.90×10^3	10.0×10^3	
		22H10036FQ2005-2	22H10036FQ2006-2	22H10036FQ2007-2	
	mg/m^3	8.40×10^3	10.8×10^3	10.0×10^3	/
		22H10036FQ2005-3	22H10036FQ2006-3	22H10036FQ2007-3	
	mg/m^3	11.0×10^3	10.1×10^3	11.0×10^3	
mg/m^3		9.78×10^3	9.60×10^3	10.3×10^3	9.89×10^3

3

DA009

2022.10.12 10:19-11:03

(m) 16.5 m^2 —

		22H10036FQ2008-1	22H10036FQ2009-1	22H10036FQ2010-1
	mg/m^3	47.9	56.2	52.5
		22H10036FQ2008-2	22H10036FQ2009-2	22H10036FQ2010-2
	mg/m^3	58.1	56.4	56.5
		22H10036FQ2008-3	22H10036FQ2009-3	22H10036FQ2010-3
	mg/m^3	56.9	57.5	56.3

/

		mg/m^3	10.15±10%	10.6	
		mg/m^3	0.250±5%	0.247	
		mg/L	23.5±1.9	22.6	
		mg/L	0.350±10%	0.349	
		mg/L	1.00±10%	1.03	
	COD	mg/L	80.0±5%	79.9	
		mg/L	1.00±5%	1.03	
		mg/L	0.50±5%	0.48	
		mg/L	3.50±10%	3.42	

4.

						%		
		μg	1.80	5	6.83	101	60%-120%	
		mg/L	2.11	2.00	4.18	104	90%-110%	

HJ 38-2017 0.07mg/m^3

(2003) ( ) 0.0025 mg/m^3

pH

1		AR837	XZ-JCC-M-069
2		DYM3	XZ-JCC-M-055
3		16024	XZ-JCC-M-087
4		YQ3000-D	XZ-JCC-M-061
5		MH3051	XZ-JCC-M-116
6		—	—
7	pH	CT-6020	XZ-JCC-M-128
8		GC-9600	XZ-JCS-M-024
9		BSM120.4	XZ-JCS-M-027
10		TU-1810PC	XZ-JCS-M-006
11		lnLab-2100	XZ-JCS-M-007

		( )	%RH	(kPa)	(m/s)		/
2022.10.12	10:00	25.1	47.6	100.8	1.3		5/1
	12:01	26.8	47.5	100.9	1.1		5/1
	14:39	26.6	46.1	100.9	1.1		6/2

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