

					2		
			/	mg/L		mg/L	
				49	208.53	400	
				4.47	19.02	25	
				176	53.86	400	
					32		
			/	(mg/m ³)		mg/m ³	
1#	A01 4F			1.43	0.2693	30	
2#	A01 4F			3.69	0.9029	50	
				0.006	0.0016	1	
				2.12	0.5782	15	
3#	A01 4F			0.3	0.0313	0.5	
4#	A01 4F			4.13	0.8158	30	
				0.79	0.1584	5	
				0.45	0.0871	/	
5#	A01 4F			1.33	0.2614	30	
				2.21	0.4277	30	
6#	A01 4F			1.62	0.6019	30	

				0.14	0.0523	/	
7#	A01 4F			1.64	0.1901	30	
8#	A01 4F			1.42	0.2851	30	
				4.73	0.9504	30	
1#	A01 4F			22.4	0.7920	120	
2#	A01 4F			20.5	0.6019	120	
3#	A01 4F			21.4	6.0667	120	
	A01 4F			ND	0	50	
				47.1	2.1622	150	
				6.36	0.2930	20	
				<1	/		
9#	A02 4F			4.83	1.0375	30	
				2.66	0.5782	30	
10#	A02 4F			6.49	0.5465	50	
				0.01	0.0008	1	
				1.15	0.1030	15	
11#	A02 4F			1.27	0.1980	30	
				0.24	0.0371	0.5	
12#	A02 4F			1.42	0.3168	30	
				0.91	0.2059	5	
				0.21	0.0316	/	
13#	A02 4F			0.72	0.1584	5	
				0.32	0.0473	/	
				1.47	0.3247	30	
14#	A02 4F			3.38	0.9979	30	
				4.22	1.2434	30	
				0.19	0.0552	0.5	
15#	A02 4F			1.3	0.1980	30	

1#	A02 4F			21.5	1.4197	120	
2#	A02 4F			21.4	0.2218	120	
3#	A02 4F			21.7	0.2614	120	
1#	A03 4F			1.71	0.1426	50	
				0.009	0.0005	1	
				0.729	0.0317	15	
1#	A06 4F			0.24	0.0118	0.5	
				1.73	0.0871	30	
				0.19	0.0267	/	
2#	A06 4F			0.69	0.0950	5	

A ()
B ()
A
()
()
MSAP
MSAP
MSAP
MSAP
FPC
FPC
FPC

11.361
225.0275
2119.214
3.059
9.0268
0.847
0.2501
812.973
21.7966
55.6478
1315.118
4317.3401
1230.593
1.4821
1290.05
122.4496
209.78
1.62
15.034
339.546
15.366
14.6538
29.295
0.886
4.308
8.265
14.045

FPC
MSAP
MSAP
()

0.042
32.593
0.508
0.047
216.622
19.867
4.9843
11.407
0.33
0.13
836.895
252.705
131.8954

	Leq	Leq	Leq	Leq		
1	57.7	47.4	65	55		
1	55.1	45.7				
1	55.2	44.3				
1	57.5	48.2	70			

		2008 7	15000 /	

		2008 7	119.37 /	
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IC 180	60 IC / 120 /	2007 5 2007 164	2009 8 2009 194 2016 1 2016 004	
IC 360 6000	240 / IC 120 / 6000	2012 10 2012 6	2016 10 2016 60	
600	600	2014 10 2014 6	2016 1 2016 05	
1 20t/h	1 20t/h	2016 1 2016 02	2016 10 2016 59	
960	960	2016 12 2016 1		
192 MSAP	192	2017 6 [2017] 05		
HDI	360	2017 7 [2017] 09		

	2018 1	http://121.22.94.253:8002
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	1. COD					
	2.			2011		
		2016	12			
	3.				500	RMB

1.