

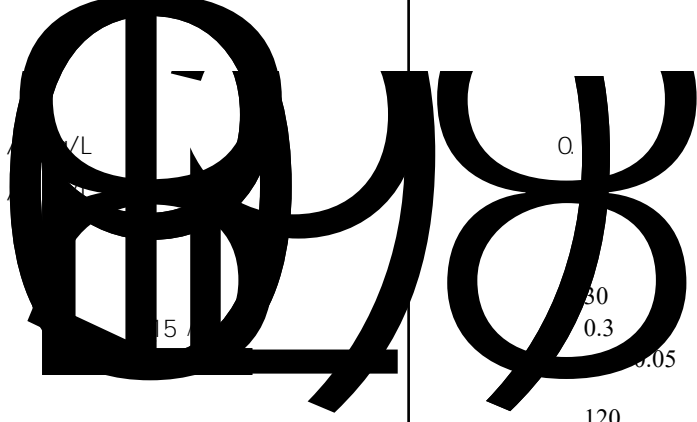
		GB5749-2022		
1	/(MPN/100 L)			
2	/(MPN/100 L)			
3	/(CFU/ L)	100		0 46
4	/( /L)	0.01		<0.00009 0.00156
5	/( /L)	0.005		<0.00006
6	( )/( /L)	0.05		<0.004
7	/( /L)	0.01		<0.00007 0.0002
8	/( /L)	0.001		<0.00007
9	/( /L)	0.05		<0.002
10	/( /L)	1		<0.1 0.2
11	( N )/( /L)	10		0.12 2.13
12	/( /L)	0.06		0.000886 0.0269
13	/(ng/L)	0.1		<0.001 0.00840
14	/(ng/L)	0.06		0.0016 0.0149
15	/(ng/L)	0.1		<0.000041 0.00444
16		1		<0.01 0.660
17	/(ng/L)	0.05		<0.0037
18	/(ng/L)	0.1		<0.0044 0.00880
19	/(ng/L)	0.01		<0.005 0.005
20	/(ng/L)	0.7		<0.0024
21	/(ng/L)	0.7		0.0382 0.418
22	/	15		<5 5
23	/NTU	1		0.10 0.89
24				0
25				
26	H	6.5 8.5		6.70 8.20
27	/( /L)	0.2		<0.0012 0.125
28	/( /L)	0.3		<0.0009 0.0370
29	/( /L)	0.1		<0.00006 0.0380
30	/( /L)	1		0.00019 0.0012
31	/( /L)	1		<0.0009 0.0109
32	/( /L)	250		7 65
33	/( /L)	250		2 36
34	/( /L)	1000		65 221
35	/( /L)	450		8 229
36	( O <sub>2</sub> )/( /L)	3		0.48 1.71
37	N /(ng/L)	0.5		<0.02 0.360

38

39

40

41



/L

5

/(mg/L)

0

30

0.3

0.05

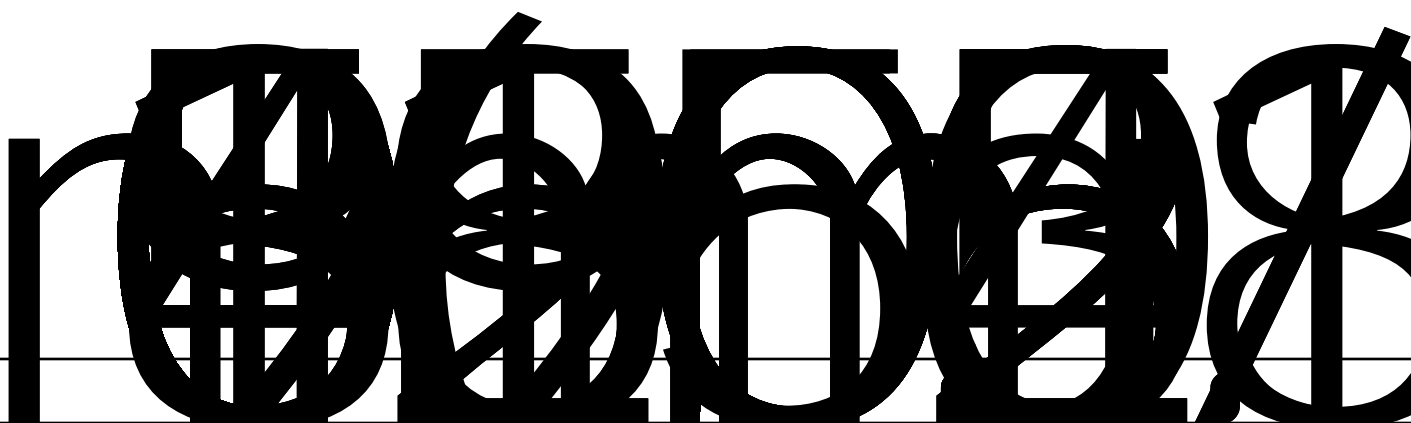
120

3

2

<0.02  
<0.03 0.0978

0.58 1.05



67	/(ng/L)	0.5	<0.00013
68	/(ng/L)	0.02	<0.000125
69	/(ng/L)	0.3	<0.000125
70	1, 4-/(ng/L)	0.3	<0.000058
71	/(ng/L)	0.02	0.00014 0.0011
72	/(ng/L)	0.001	<0.000003 0.000153
73	/(ng/L)	0.0004	<0.0001
74	/(ng/L)	0.25	<0.00039
75	/(ng/L)	0.006	<0.00029
76	/(ng/L)	0.3	<0.0005
77	/(ng/L)	0.01	<0.0001
78	/(ng/L)	0.007	<0.00027
79	/(ng/L)	0.03	<0.00016
80	/(ng/L)	0.7	<0.15
81	/(ng/L)	0.001	<0.00016
82	/(ng/L)	0.002	<0.0001
83	/(ng/L)	0.02	<0.0021
84	2, 4-/(ng/L)	0.03	<0.0005
85	/(ng/L)	0.02	<0.00474
86	/(ng/L)	0.009	<0.0002 0.00030
87	2, 4, 6-/(ng/L)	0.2	0.00044 0.00089
88	(a) /(ng/L)	0.00001	<0.000002
89	(2- )/(ng/L)	0.008	<0.00041
90	/(ng/L)	0.0005	<0.00002
91	/(ng/L)	0.0004	<0.0004
92	-LR/(ng/L)	0.001	<0.00026
93	/(ng/L)	200	7.0 28.1
94	/(ng/L)	0.002	<0.002
95	/(ng/L)	0.3	<0.05
96	2-/(ng/L)	0.00001	<0.0000022 0.0000074
97	/(ng/L)	0.00001	<0.0000038 0.0000071

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2024 10 8