


$$\begin{bmatrix} ( ) & ( ) & ( ) & ( ) & ( ) & ( ) \\ ( ) & & ( ) & & ( ) & ( ) \end{bmatrix}$$

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	( - )		
	18-105620		
	2018-07-04		2018-07-04

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		( )	
1		100 (CFU/mL)	0
2		(/100 mL)	
3		(/100 mL)	
4		0.01 (mg/L)	
5		1.5 (mg/L)	
6		0.01 (mg/L)	
7		0.01 (mg/L)	
8		0.001 (mg/L)	
9		0.01 (mg/L)	
10		0.05 (mg/L)	
11		0.5 (mg/L)	
12		10 (mg/L)	2.9
13		1.0 (mg/L)	0.02
14		0.005 (mg/L)	
15		0.005 (mg/L)	
16		0.02 (mg/L)	
17		0.06 (mg/L)	
18		0.04 (mg/L)	
19		0.07 (mg/L)	
20		0.1 (mg/L)	0.044
21		0.08 (mg/L)	0.037
22	1,1,1-	0.1 (mg/L)	
23		0.01 (mg/L)	

		( )	
24		0.03 (m g/L)	
25		0.03 (m g/L)	0.007
26		0.1 (m g/L)	
27		0.02 (m g/L)	
28		0.01 (m g/L)	
29		0.7 (m g/L)	
30		0.3 (m g/L)	
31		0.5 (m g/L)	
32	1,1-	0.03 (m g/L)	
33		0.002 (m g/L)	
34	1,2- -3-	0.003 (m g/L)	
35		0.03 (m g/L)	0.0026
36		0.1 (m g/L)	
37		0.09 (m g/L)	0.0031
38		0.004 (m g/L)	
39		0.1 (m g/L)	0.038
40		4.0 (m g/L)	0.88
41		300 (m g/L)	64
42		10 (m g/L)	3.5
43		(-)	
44		(-)	
45	(C u)	1 (m g/L)	
46		5 ( )	
47	( )	0.5 (m g/L)	
48	(pH )	5.8 - 8.5 (-)	7.0
49		3 (m g/L)	0.003
50		250 (m g/L)	8.2
51		500 (m g/L)	139
52		0.3 (m g/L)	
53		0.05 (m g/L)	
54		0.5 (N TU)	0.05
55		200 (m g/L)	10
56		0.2 (m g/L)	
57	1,4-	0.05 (m g/L)	
58		0.5 (m g/L)	
59		0.01 (m g/L)	

\* / K-water . ( <http://www.kwater.or.kr> )

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(054) 450-4292

(054) 450-4295 /

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210mm×297mm[ 60g/m<sup>2</sup>( )

/ 2 가 .


$$\begin{bmatrix} ( ) & ( ) & ( ) & ( ) & ( ) & ( ) \\ ( ) & & ( ) & & ( ) & ( ) \end{bmatrix}$$

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	( - )		
	18-105621		
	2018-07-04		2018-07-04

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		( )	
1		100 (CFU/mL)	0
2		(/100 mL)	
3		(/100 mL)	
4		0.01 (mg/L)	
5		1.5 (mg/L)	
6		0.01 (mg/L)	
7		0.01 (mg/L)	
8		0.001 (mg/L)	
9		0.01 (mg/L)	
10		0.05 (mg/L)	
11		0.5 (mg/L)	
12		10 (mg/L)	1.9
13		1.0 (mg/L)	
14		0.005 (mg/L)	
15		0.005 (mg/L)	
16		0.02 (mg/L)	
17		0.06 (mg/L)	
18		0.04 (mg/L)	
19		0.07 (mg/L)	
20		0.1 (mg/L)	0.022
21		0.08 (mg/L)	0.020
22	1,1,1-	0.1 (mg/L)	
23		0.01 (mg/L)	

		( )	
24		0.03 (m g/L)	
25		0.03 (m g/L)	0.002
26		0.1 (m g/L)	
27		0.02 (m g/L)	
28		0.01 (m g/L)	
29		0.7 (m g/L)	
30		0.3 (m g/L)	
31		0.5 (m g/L)	
32	1,1-	0.03 (m g/L)	
33		0.002 (m g/L)	
34	1,2- -3-	0.003 (m g/L)	
35		0.03 (m g/L)	0.0013
36		0.1 (m g/L)	
37		0.09 (m g/L)	0.0013
38		0.004 (m g/L)	
39		0.1 (m g/L)	0.022
40		4.0 (m g/L)	0.82
41		300 (m g/L)	39
42		10 (m g/L)	3.2
43		(-)	
44		(-)	
45	(C u)	1 (m g/L)	
46		5 ( )	
47	( )	0.5 (m g/L)	
48	(pH )	5.8 - 8.5 (-)	7.1
49		3 (m g/L)	0.005
50		250 (m g/L)	3.8
51		500 (m g/L)	78
52		0.3 (m g/L)	
53		0.05 (m g/L)	
54		0.5 (N TU)	0.06
55		200 (m g/L)	6
56		0.2 (m g/L)	
57	1,4-	0.05 (m g/L)	
58		0.5 (m g/L)	
59		0.01 (m g/L)	0.0031

\* / K-water . ( <http://www.kwater.or.kr> ) - ( ) )

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210mm×297mm[ 60g/m<sup>2</sup>( )

/ 2 가 .


$$\begin{bmatrix} ( ) & ( ) & ( ) & ( ) & ( ) & ( ) \\ ( ) & & ( ) & & ( ) & ( ) \end{bmatrix}$$

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	( - )		
	18-105622		
	2018-07-04		2018-07-04

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		( )	
1		100 (CFU/mL)	0
2		(/100 mL)	
3		(/100 mL)	
4		0.01 (mg/L)	
5		1.5 (mg/L)	
6		0.01 (mg/L)	
7		0.01 (mg/L)	
8		0.001 (mg/L)	
9		0.01 (mg/L)	
10		0.05 (mg/L)	
11		0.5 (mg/L)	
12		10 (mg/L)	0.9
13		1.0 (mg/L)	
14		0.005 (mg/L)	
15		0.005 (mg/L)	
16		0.02 (mg/L)	
17		0.06 (mg/L)	
18		0.04 (mg/L)	
19		0.07 (mg/L)	
20		0.1 (mg/L)	0.014
21		0.08 (mg/L)	0.012
22	1,1,1-	0.1 (mg/L)	
23		0.01 (mg/L)	

		( )	
24		0.03 (m g/L)	
25		0.03 (m g/L)	0.002
26		0.1 (m g/L)	
27		0.02 (m g/L)	
28		0.01 (m g/L)	
29		0.7 (m g/L)	
30		0.3 (m g/L)	
31		0.5 (m g/L)	
32	1,1 -	0.03 (m g/L)	
33		0.002 (m g/L)	
34	1,2 - -3 -	0.003 (m g/L)	
35		0.03 (m g/L)	0.0011
36		0.1 (m g/L)	
37		0.09 (m g/L)	0.0074
38		0.004 (m g/L)	
39		0.1 (m g/L)	0.015
40		4.0 (m g/L)	0.79
41		300 (m g/L)	21
42		10 (m g/L)	1.6
43		( - )	
44		( - )	
45	(C u)	1 (m g/L)	
46		5 ( )	
47	( )	0.5 (m g/L)	
48	(pH )	5.8 - 8.5 ( - )	7.0
49		3 (m g/L)	
50		250 (m g/L)	3.4
51		500 (m g/L)	53
52		0.3 (m g/L)	
53		0.05 (m g/L)	
54		0.5 (N TU )	0.04
55		200 (m g/L)	5
56		0.2 (m g/L)	
57	1,4 -	0.05 (m g/L)	
58		0.5 (m g/L)	
59		0.01 (m g/L)	

\* / K - water . ( <http://www.kwater.or.kr> ) - ( ) )

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210mm×297mm[ 60g/m<sup>2</sup>( )

/ 2 가 .


$$\begin{bmatrix} ( ) & ( ) & ( ) & ( ) & ( ) & ( ) \\ ( ) & & ( ) & & ( ) & ( ) \end{bmatrix}$$

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	( - )		
	18-105623		
	2018-07-04		2018-07-04

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		( )	
1		100 (CFU/mL)	0
2		(/100 mL)	
3		(/100 mL)	
4		0.01 (mg/L)	
5		1.5 (mg/L)	
6		0.01 (mg/L)	0.006
7		0.01 (mg/L)	
8		0.001 (mg/L)	
9		0.01 (mg/L)	
10		0.05 (mg/L)	
11		0.5 (mg/L)	
12		10 (mg/L)	0.9
13		1.0 (mg/L)	
14		0.005 (mg/L)	
15		0.005 (mg/L)	
16		0.02 (mg/L)	
17		0.06 (mg/L)	
18		0.04 (mg/L)	
19		0.07 (mg/L)	
20		0.1 (mg/L)	0.044
21		0.08 (mg/L)	0.042
22	1,1,1-	0.1 (mg/L)	
23		0.01 (mg/L)	

		( )	
24		0.03 (m g/L)	
25		0.03 (m g/L)	0.002
26		0.1 (m g/L)	
27		0.02 (m g/L)	
28		0.01 (m g/L)	
29		0.7 (m g/L)	
30		0.3 (m g/L)	
31		0.5 (m g/L)	
32	1,1-	0.03 (m g/L)	
33		0.002 (m g/L)	
34	1,2- -3-	0.003 (m g/L)	
35		0.03 (m g/L)	0.0029
36		0.1 (m g/L)	
37		0.09 (m g/L)	0.0020
38		0.004 (m g/L)	
39		0.1 (m g/L)	0.052
40		4.0 (m g/L)	0.85
41		300 (m g/L)	42
42		10 (m g/L)	6.7
43		(-)	
44		(-)	
45	(C u)	1 (m g/L)	
46		5 ( )	
47	( )	0.5 (m g/L)	
48	(pH )	5.8 - 8.5 (-)	7.1
49		3 (m g/L)	0.003
50		250 (m g/L)	5.6
51		500 (m g/L)	74
52		0.3 (m g/L)	
53		0.05 (m g/L)	
54		0.5 (N TU)	0.06
55		200 (m g/L)	4
56		0.2 (m g/L)	
57	1,4-	0.05 (m g/L)	
58		0.5 (m g/L)	
59		0.01 (m g/L)	

\* / K-water . ( <http://www.kwater.or.kr> ) - ( ) )

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210mm×297mm[ 60g/m<sup>2</sup>( )

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$$\begin{bmatrix} ( ) & ( ) & ( ) & ( ) & ( ) & ( ) \\ ( ) & & ( ) & & ( ) & ( ) \end{bmatrix}$$

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	( - )		
	18-105624		
	2018-07-04		2018-07-04

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		( )	
1		100 (CFU/mL)	0
2		(/100 mL)	
3		(/100 mL)	
4		0.01 (mg/L)	
5		1.5 (mg/L)	
6		0.01 (mg/L)	
7		0.01 (mg/L)	
8		0.001 (mg/L)	
9		0.01 (mg/L)	
10		0.05 (mg/L)	
11		0.5 (mg/L)	
12		10 (mg/L)	5.0
13		1.0 (mg/L)	0.02
14		0.005 (mg/L)	
15		0.005 (mg/L)	
16		0.02 (mg/L)	
17		0.06 (mg/L)	
18		0.04 (mg/L)	
19		0.07 (mg/L)	
20		0.1 (mg/L)	0.026
21		0.08 (mg/L)	0.017
22	1,1,1-	0.1 (mg/L)	
23		0.01 (mg/L)	

		( )	
24		0.03 (m g/L)	
25		0.03 (m g/L)	0.007
26		0.1 (m g/L)	0.002
27		0.02 (m g/L)	
28		0.01 (m g/L)	
29		0.7 (m g/L)	
30		0.3 (m g/L)	
31		0.5 (m g/L)	
32	1,1-	0.03 (m g/L)	
33		0.002 (m g/L)	
34	1,2- -3-	0.003 (m g/L)	
35		0.03 (m g/L)	0.0015
36		0.1 (m g/L)	
37		0.09 (m g/L)	0.0016
38		0.004 (m g/L)	
39		0.1 (m g/L)	0.014
40		4.0 (m g/L)	0.71
41		300 (m g/L)	145
42		10 (m g/L)	1.8
43		(-)	
44		(-)	
45	(C u)	1 (m g/L)	
46		5 ( )	
47	( )	0.5 (m g/L)	
48	(pH )	5.8 - 8.5 (-)	7.1
49		3 (m g/L)	0.013
50		250 (m g/L)	15.8
51		500 (m g/L)	270
52		0.3 (m g/L)	
53		0.05 (m g/L)	
54		0.5 (N TU)	0.05
55		200 (m g/L)	18
56		0.2 (m g/L)	
57	1,4-	0.05 (m g/L)	
58		0.5 (m g/L)	
59		0.01 (m g/L)	

\* / K-water . ( <http://www.kwater.or.kr> ) - ( ) )

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210mm×297mm[ 60g/m<sup>2</sup>( )

/ 2 가 .


$$\begin{bmatrix} ( ) & ( ) & ( ) & ( ) & ( ) & ( ) \\ ( ) & & ( ) & & ( ) & ( ) \end{bmatrix}$$

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	( - )		
	18-105625		
	2018-07-04		2018-07-04

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		( )	
1		100 (CFU/mL)	0
2		(/100 mL)	
3		(/100 mL)	
4		0.01 (mg/L)	
5		1.5 (mg/L)	
6		0.01 (mg/L)	
7		0.01 (mg/L)	
8		0.001 (mg/L)	
9		0.01 (mg/L)	
10		0.05 (mg/L)	
11		0.5 (mg/L)	
12		10 (mg/L)	1.9
13		1.0 (mg/L)	0.01
14		0.005 (mg/L)	
15		0.005 (mg/L)	
16		0.02 (mg/L)	
17		0.06 (mg/L)	
18		0.04 (mg/L)	
19		0.07 (mg/L)	
20		0.1 (mg/L)	0.031
21		0.08 (mg/L)	0.026
22	1,1,1-	0.1 (mg/L)	
23		0.01 (mg/L)	



		( )	
24		0.03 (m g/L)	
25		0.03 (m g/L)	0.005
26		0.1 (m g/L)	
27		0.02 (m g/L)	
28		0.01 (m g/L)	
29		0.7 (m g/L)	
30		0.3 (m g/L)	
31		0.5 (m g/L)	
32	1,1-	0.03 (m g/L)	
33		0.002 (m g/L)	
34	1,2- -3-	0.003 (m g/L)	
35		0.03 (m g/L)	0.0027
36		0.1 (m g/L)	
37		0.09 (m g/L)	0.0024
38		0.004 (m g/L)	
39		0.1 (m g/L)	0.033
40		4.0 (m g/L)	0.74
41		300 (m g/L)	41
42		10 (m g/L)	2.0
43		(-)	
44		(-)	
45	(C u)	1 (m g/L)	
46		5 ( )	
47	( )	0.5 (m g/L)	
48	(pH )	5.8 - 8.5 (-)	7.0
49		3 (m g/L)	0.006
50		250 (m g/L)	6.4
51		500 (m g/L)	103
52		0.3 (m g/L)	
53		0.05 (m g/L)	
54		0.5 (N TU)	0.05
55		200 (m g/L)	6
56		0.2 (m g/L)	
57	1,4-	0.05 (m g/L)	
58		0.5 (m g/L)	
59		0.01 (m g/L)	

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210mm×297mm[ 60g/m<sup>2</sup>( )

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