


$$\begin{bmatrix} \cdot \\ \cdot \end{bmatrix}$$
$$[ ] )$$

[1]

$$\left[ \begin{array}{c} \phantom{0} \\ \phantom{0} \end{array} \right]$$

[ 1 ]

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|    |  |                  |      |
|----|--|------------------|------|
|    |  | ( )              |      |
| 1  |  | 100 CFU (CFU/mL) | 0    |
| 2  |  | (/100mL)         |      |
| 3  |  | (/100mL)         |      |
| 4  |  | 0.01 (ng/L)      |      |
| 5  |  | 1.5 (ng/L)       |      |
| 6  |  | 0.01 (ng/L)      |      |
| 7  |  | 0.01 (ng/L)      |      |
| 8  |  | 0.001 (ng/L)     |      |
| 9  |  | 0.01 (ng/L)      |      |
| 10 |  | 0.05 (ng/L)      |      |
| 11 |  | 0.5 (ng/L)       |      |
| 12 |  | 10 (ng/L)        | 2.5  |
| 13 |  | 1 (ng/L)         | 0.02 |
| 14 |  | 0.005 (ng/L)     |      |
| 15 |  | 0.005 (ng/L)     |      |
| 16 |  | 0.02 (ng/L)      |      |
| 17 |  | 0.06 (ng/L)      |      |
| 18 |  | 0.04 (ng/L)      |      |

|    |          |                |       |
|----|----------|----------------|-------|
|    |          | ( )            |       |
| 19 |          | 0.07 (n g L )  |       |
| 20 |          | 0.1 (n g L )   |       |
| 21 |          | 0.08 (n g L )  |       |
| 22 | 1,1,1-   | 0.1 (n g L )   |       |
| 23 |          | 0.01 (n g L )  |       |
| 24 |          | 0.03 (n g L )  |       |
| 25 |          | 0.03 (n g L )  |       |
| 26 |          | 0.1 (n g L )   |       |
| 27 |          | 0.02 (n g L )  |       |
| 28 |          | 0.01 (n g L )  |       |
| 29 |          | 0.7 (n g L )   |       |
| 30 |          | 0.3 (n g L )   |       |
| 31 |          | 0.5 (n g L )   |       |
| 32 | 1,1-     | 0.03 (n g L )  |       |
| 33 |          | 0.002 (n g L ) |       |
| 34 | 1,2- -3- | 0.003 (n g L ) |       |
| 35 |          | 0.03 (n g L )  |       |
| 36 |          | 0.1 (n g L )   |       |
| 37 |          | 0.09 (n g L )  |       |
| 38 |          | 0.004 (n g L ) |       |
| 39 |          | 0.1 (n g L )   | 0.006 |
| 40 |          | 4.0 (n g L )   | 0.83  |
| 41 |          | 300 (n g L )   | 89    |
| 42 |          | 10 (n g L )    | 0.9   |
| 43 |          | (-)            |       |
| 44 |          | (-)            |       |
| 45 | (ç u )   | 1 (n g L )     |       |
| 46 |          | 5 ( )          |       |
| 47 | ( ABS )  | 0.5 (n g L )   |       |
| 48 | (pH )    | 5.8- 8.5 (-)   | 7.2   |
| 49 |          | 3 (n g L )     |       |
| 50 |          | 250 (n g L )   | 14.4  |
| 51 |          | 500 (n g L )   | 256   |
| 52 |          | 0.3 (n g L )   |       |
| 53 |          | 0.05 (n g L )  |       |
| 54 |          | 0.5 (TU )      | 0.08  |
| 55 |          | 200 (n g L )   | 21    |
| 56 |          | 0.2 (n g L )   |       |
| 57 | 1,4-     | 0.05 (n g L )  |       |
| 58 |          | 0.5 (n g L )   |       |
| 59 |          | 0.01 (n g L )  |       |

\* / K -water . ( [tp://www.kwater.or.kr](http://www.kwater.or.kr) - ( ) )  
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(2022 06 29 )

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(054) 450-4294 (053) 668-1389 / ISOTOPE\_10 KWATER OR KR /