## Results of aquatic toxicity tests of chemicals conducted by Ministry of the Environment in Japan (− March 2019)

1. These tests are conducted based on OECD-GLP standard and OECD test guidelines. However, because most of these data have not been evaluated by experts, confirmation of test results is needed if these data are used for assessment.

2. Tests conducted before FY 2002 needs confirmation of test results, because some of these tests were conducted using a dispersant.

<table>
<thead>
<tr>
<th>CAS No.</th>
<th>Substance</th>
<th>Algae (Pseudokirchneriella subcapitata)</th>
<th>Daphnids (Daphnia magna)</th>
<th>Fish (Oryzias latipes)</th>
<th>Fiscal Year tested</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td>Growth rate</td>
<td>AUG</td>
<td>Acute</td>
<td>Chronic (Reproduction)</td>
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</table>

Note: The table provides a summary of toxicity data for various chemicals tested against different organisms. The values represent concentrations (e.g., EC50, LC50) and NOECs, indicating the concentration at which no effects were observed.
<table>
<thead>
<tr>
<th>CAS No.</th>
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<th>Daphnids (Daphnia magna)</th>
<th>Fish (Oryzias latipes)</th>
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<td>Algae (Pseudokirchneriella subcapitata)</td>
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<td>1-Methoxynaphthalene</td>
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<td>Benzene, 1-ethoxy-4-(2-cyanoo-2-methylphenyl)-</td>
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<td>7775-27-1</td>
<td>Sodium persulfate</td>
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<td>7782-63-0</td>
<td>Sulfuric acid, iron(2+) salt (1:1), pentahydrate</td>
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<td>7789-12-0</td>
<td>Sodium dichromate, dihydrate</td>
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<td>7791-20-0</td>
<td>Nickel chloride</td>
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<td>Hydrazine monohydrate</td>
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<td>8007-18-9</td>
<td>C. I. Pigment Yellow 53</td>
<td>&gt;0.19</td>
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<td>8007-18-9</td>
<td>C. I. Pigment Yellow 53</td>
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<td>9002-93-1</td>
<td>Polyethylene glycol mono(4-1,3,3, tetramethylbutyl)pheno]ether</td>
<td>&gt;220</td>
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<td>9014-49-0</td>
<td>α-Sulfo-ω-(nonylphenoxy)-poly(oxy-1,2-ethanediyl), sodium salt</td>
<td>380</td>
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<td>10325-94-7</td>
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<td>10500-57-9</td>
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<td>11070-44-3</td>
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<td>12472-30-5</td>
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<td>12481-35-2</td>
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<td>13560-89-9</td>
<td>Dodecahydrododecahydrodimethanodibenzo[cyclooctene</td>
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<td>Dodecahydrododecahydrodimethanodibenzo[cyclooctene</td>
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<td>CAS No.</td>
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<td>Algae (Pseudokirchneriella subcapitata)</td>
<td>Daphnids (Daphnia magna)</td>
<td>Fish (Oryzias latipes)</td>
<td>Fiscal Year tested</td>
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<td>Growth rate</td>
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<td>14802-03-0</td>
<td>2-Ethylhexyl hydrogen (2-ethylhexyl)phosphonate</td>
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<td>14818-35-1</td>
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<td>Disodium 4, 4'-bis[(4-amino-6-morpholin-4-yl)amino]stilbene-2, 2'-disulphonate</td>
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<td>16219-75-3</td>
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<td>17095-24-6</td>
<td>Tetrasodium 4-amino-5-hydroxy-3, 6-bis[(4-[2-(sulphonatoxy)ethyl]sulphonyl]phenylazo]naphtalene-2, 7-disulphonate</td>
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<td>&gt;1000</td>
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<td>(S)-(-)-2, 3, 7, 7a-Tetrahydro-7a-ethyl-1H-indene-1, 5(6H)-dione</td>
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<td>CAS No.</td>
<td>Substance</td>
<td>Algae (Pseudokirchneriella subcapitata)</td>
<td>Daphnids (Daphnia magna)</td>
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<td>Fiscal Year tested</td>
<td>Fiscal Year ELS</td>
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<td>72h-EC50</td>
<td>72h-NOEC</td>
<td>48h-EC50</td>
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<td>22720-75-6</td>
<td>1-Benz(b)thien-2-ylylan-1-one</td>
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<td>23950-58-9</td>
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<td>25013-16-5</td>
<td>Butylated hydroxyanisole</td>
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<td>2528-17-7</td>
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<td>&gt;3.1</td>
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<td>25678-28-9</td>
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<td>&gt;0.083</td>
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<td>26087-47-8</td>
<td>Sprotbenos</td>
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<td>26907-76-0</td>
<td>Triis(isopropyl)phosphite</td>
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<td>2795-94-9</td>
<td>Phenol, 4, 4', 4'-ethylidimetric-</td>
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<td>28249-77-6</td>
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<td>Octadecylstearene</td>
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<td>CAS No.</td>
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<td>Algae (Pseudokirchneriella subcapitata)</td>
<td>Daphnids (Daphnia magna)</td>
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<td>Fiscal Year tested</td>
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<td>29598-76-2</td>
<td>Propanoic acid, 3-(dodecylthio)-, 2,2-bis-[3-(dodecylthio)-1-oxopropoxy]methyl</td>
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<td>30171-80-3</td>
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<td>41267-43-0</td>
<td>Fluorescent Brightener 271</td>
<td>&gt;23</td>
<td>8.6</td>
<td>&gt;23</td>
<td>8.6</td>
<td>&gt;97</td>
</tr>
<tr>
<td>41451-29-0</td>
<td>Diisopropyl phthalate</td>
<td>&gt;1000</td>
<td>1000</td>
<td>&gt;1000</td>
<td>&gt;1000</td>
<td>0.39</td>
</tr>
<tr>
<td>42152-47-6</td>
<td>3-Methyl-1, 8-octadiene</td>
<td>&gt;0.022</td>
<td>0.022</td>
<td>&gt;0.53</td>
<td>&gt;0.53</td>
<td>&gt;0.53</td>
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<tr>
<td>45206-91-4</td>
<td>Hexadecan-1-one</td>
<td>&gt;0.016</td>
<td>0.0058</td>
<td>-</td>
<td>-</td>
<td>&gt;0.0040</td>
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<tr>
<td>46198-58-1</td>
<td>3-Formyl-4-isopropylchromone</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>1.8</td>
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<tr>
<td>50512-35-1</td>
<td>Diisopropylamine-1,3-dithiolan-2-ylidenemalonate (Isopropothiolane)</td>
<td>&gt;10</td>
<td>2.2</td>
<td>6.3</td>
<td>2.2</td>
<td>&gt;10</td>
</tr>
<tr>
<td>50957-96-5</td>
<td>Sodium lauryl phosphate</td>
<td>&gt;34</td>
<td>0.36</td>
<td>16</td>
<td>0.36</td>
<td>&gt;100</td>
</tr>
<tr>
<td>51218-49-9</td>
<td>O-Chloro-3', 6'-diethyl-N-(2-(2-propoxymethyl)acetanilide (Pretilachlor)</td>
<td>0.0032</td>
<td>0.00308</td>
<td>0.0015</td>
<td>0.00032</td>
<td>7.0</td>
</tr>
<tr>
<td>51963-82-7</td>
<td>Benzenesulfonic acid, 2,5-dihydroxy-4-(4-morpholino)</td>
<td>7.4</td>
<td>0.87</td>
<td>-</td>
<td>-</td>
<td>18</td>
</tr>
<tr>
<td>52269-07-9</td>
<td>Bis(2, 2, 6, 6-tetramethyl-1-cyclohexyl) sebacate</td>
<td>1.1</td>
<td>0.050</td>
<td>0.29</td>
<td>0.063</td>
<td>8.6</td>
</tr>
<tr>
<td>56539-66-3</td>
<td>3-Methoxy-3-methyl-1-butanol</td>
<td>&gt;1000</td>
<td>-</td>
<td>&gt;1000</td>
<td>1000</td>
<td>&gt;1000</td>
</tr>
<tr>
<td>57455-37-0</td>
<td>1. Pigment Blue 29</td>
<td>&gt;99</td>
<td>&gt;99</td>
<td>&gt;99</td>
<td>&gt;99</td>
<td>&gt;21</td>
</tr>
<tr>
<td>CAS No.</td>
<td>Substance</td>
<td>Algae (Pseudokirchneriella subcapitata)</td>
<td>Daphnids (Daphnia magna)</td>
<td>Fish (Oryzias latipes)</td>
<td>Fiscal Year tested</td>
<td>Fiscal Year ELS</td>
</tr>
<tr>
<td>---------</td>
<td>-----------</td>
<td>----------------------------------------</td>
<td>-------------------------</td>
<td>-----------------------</td>
<td>-------------------</td>
<td>----------------</td>
</tr>
<tr>
<td>57500-00-2</td>
<td>Furfuryl methyl disulfide</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>72h-EC50</td>
<td>72h-NOEC</td>
</tr>
<tr>
<td>61788-44-1</td>
<td>Mono (or di or tri)-α-(alpha- methylbenzyl) phenol</td>
<td>0.033</td>
<td>0.27</td>
<td>&gt;100</td>
<td>2007</td>
<td></td>
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<tr>
<td>68972-96-3</td>
<td>cis-1,4-Dibenzyl-2-butene</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>2005</td>
<td></td>
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<tr>
<td>70974-33-3</td>
<td>Benzenesulfonic acid, 4-hydroxy-, (2R)-salt</td>
<td>3.2</td>
<td>0.14</td>
<td>-</td>
<td>2005</td>
<td></td>
</tr>
<tr>
<td>76334-36-6</td>
<td>1,3-Bromo-3-buten-1-ol</td>
<td>-</td>
<td>-</td>
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<td>-</td>
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</tr>
<tr>
<td>85068-29-7</td>
<td>S-Benzyl N-(1,2-dimethylpropyl)-N-ethylthiocarbamate (Esprocarb)</td>
<td>3.6</td>
<td>0.36</td>
<td>0.56</td>
<td>2005</td>
<td></td>
</tr>
<tr>
<td>85785-20-2</td>
<td>3-Benzyl N-(1,2-dimethoxypropyl)-N-ethylthiocarbamate</td>
<td>&gt;0.081</td>
<td>0.018</td>
<td>0.045</td>
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<tr>
<td>88613-26-7</td>
<td>2-(p-Nitrophenoxy)ethyl methacrylate</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
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</tr>
<tr>
<td>Antimony(V)</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
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</tr>
</tbody>
</table>

*1 0-48hr Toxic value as indicated in the OECD TG 201 (2006)
*2 LC50 value after 120 hr of exposure.
*3 Toxic values of tetrachlorophthalic acid, which is hydrolyzed product of tetrachlorophthalic anhydride.
*4 Reference value
*5 Additional test result
*6 pH Adjusted

Abbreviations:
OECD TG 201 (Algal growth inhibition test), 72h EC50
OECD TG 201 (Algal growth inhibition test), 72h NOEC
OECD TG 201 (Fish early life stage toxicity test), NOEC
OECD TG 202 (Daphnids Acute Immobilisation Test), 48h EC50
OECD TG 203 (Fish Acute toxicity test), 96h LC50
OECD TG 204 (Fish prolonged toxicity test), 14d-EC50
OECD TG 210 (Fish prolonged toxicity test), 21d LC50
OECD TG 210 (Fish early life stage toxicity test), NOEC

Financial year the tests except ELS-test were conducted
Financial year the ELS-test was conducted