| Substance Name                     | Schedule 1 Name   | Area of Concern Under CEPA | CAS#                  |
|------------------------------------|---|----------------------------|-----------------------|
| 2,4,6-TTBP                         | Phenol, 2,4,6-tris(1,1-dimethylethyl)-                                  | , Environment              | 732-26-3              |
| <u>2,4,6-TTBP</u>                  | Phenol, 2,4,6-tris(1,1-dimethylethyl)-                                  | , Environment              | 732-26-3              |
| 2-butoxyethanol                    | 2-butoxyethanol, which has the mole                                     | Human Health               | 111-76-2              |
| 2-butoxyethanol                    | 2-butoxyethanol, which has the mole                                     | Human Health               | 111-76-2              |
| 2-butoxyethanol<br>2-butoxyethanol | 2-butoxyethanol, which has the mole 2-butoxyethanol, which has the mole |                            | 111-76-2<br>111-76-2  |
| 2-ethylhexyl 2-ethylhexanoate      | 2-ethylhexyl 2-ethylhexanoate   | Human Health               | 7425-14-1             |
| 2-ethylhexyl 2-ethylhexanoate      | 2-ethylhexyl 2-ethylhexanoate   | Human Health               | 7425-14-1             |
| <u>2-ME</u>                        | 2-methoxyethanol, which has the mo                                      | l Human Health             | Various, including: 1 |
| <u>2-ME</u>                        | 2-methoxyethanol, which has the mo                                      | Human Health               | Various, including: 1 |
| <u>2-MEA</u>                       | Ethanol, 2-methoxy-, acetate, which l                                   | Human Health               | 110-49-6              |
| <u>2-MEA</u>                       | Ethanol, 2-methoxy-, acetate, which l                                   | Human Health               | 110-49-6              |
| <u>2-MEA</u>                       | Ethanol, 2-methoxy-, acetate, which l                                   | <sup>h</sup> Human Health  | 110-49-6              |
| 2-Methoxy-1-propanol               | 1-Propanol, 2-methoxy-, which has th                                    | Human Health               | 1589-47-5             |
| 2-Methoxy-1-propanol               | 1-Propanol, 2-methoxy-, which has th                                    | Human Health               | 1589-47-5             |
| 2-Nitropropane                     | Propane, 2-nitro-, which has the mole                                   | Human Health               | 79-46-9               |
| 2-Nitropropane                     | Propane, 2-nitro-, which has the mole                                   | Human Health               | 79-46-9               |
| <u>2-Nitrotoluene</u>              | Benzene, 1-methyl-2-nitro-, which ha                                    | EHuman Health              | 88-72-2               |
| <u>Acrylamide</u>                  | 2-Propenamide, which has the molec                                      | Human Health               | 79-06-1               |
| <u>Acrylamide</u>                  | 2-Propenamide, which has the molec                                      | Human Health               | 79-06-1               |
| <u>Acrylamide</u>                  | 2-Propenamide, which has the molec                                      | Human Health               | 79-06-1               |
| <u>Acrylamide</u>                  | 2-Propenamide, which has the molec                                      | Human Health               | 79-06-1               |
| <u>Acrylamide</u>                  | 2-Propenamide, which has the molec                                      | Human Health               | 79-06-1               |
| Anthraquinones - Solvent Violet 13 | 9,10-anthracenedione, 1-hydroxy-4-[                                     | ( Human Health             | 81-48-1               |
| <u>Asbestos</u>                    | Asbestos  | Human Health               | Various               |
| <u>Asbestos</u>                    | Asbestos  | Human Health               | Various               |
| <u>Asbestos</u>                    | Asbestos  | Human Health               | Various               |
| <u>Benzene</u>                     | Benzene that has the molecular form                                     | ι Human Health             | 71-43-2               |
| <u>Benzene</u>                     | Benzene that has the molecular form                                     | ι Human Health             | 71-43-2               |

| <u>Benzene</u>                      | Benzene that has the molecular f                | formเ Human Health               | 71-43-2  |
|-------------------------------------|---|----------------------------------|--|
| <u>Benzene</u>                      | Benzene that has the molecular f                | formเ Human Health               | 71-43-2  |
| <u>Benzophenone</u>                 | Methanone, diphenyl-                            | Human Health                     | 119-61-9   |
| Benzyl chloride                     | Benzene, (chloromethyl)-, which                 | has t Human Health               | 100-44-7   |
| Benzyl chloride                     | Benzene, (chloromethyl)-, which                 | has t Human Health               | 100-44-7   |
| Benzyl chloride                     | Benzene, (chloromethyl)-, which                 | has t Human Health               | 100-44-7   |
| Bisphenol A                         | Phenol, 4,4' -(1-methylethylidene               | e)bis- Environment & Health      | 80-05-7  |
| Bisphenol A                         | Phenol, 4,4' -(1-methylethylidene               | e)bis- Environment & Health      | 80-05-7  |
| Bisphenol A                         | Phenol, 4,4' -(1-methylethylidene               | e)bis- Environment & Health      | 80-05-7  |
| Bisphenol A                         | Phenol, 4,4' -(1-methylethylidene               | e)bis- Environment & Health      | 80-05-7  |
| Bisphenol A                         | Phenol, 4,4' -(1-methylethylidene               | e)bis- Environment & Health      | 80-05-7  |
| Bisphenol A                         | Phenol, 4,4' -(1-methylethylidene               | e)bis- Environment & Health      | 80-05-7  |
| Bisphenol A                         | Phenol, 4,4' -(1-methylethylidene               | e)bis- Environment & Health      | 80-05-7  |
| Bisphenol A                         | Phenol, 4,4' -(1-methylethylidene               | e)bis- Environment & Health      | 80-05-7  |
| <u>Catechol</u>                     | 1,2-Benzenediol, which has the n                | nolec Human Health               | 120-80-9   |
| <u>Catechol</u>                     | 1,2-Benzenediol, which has the n                | nolec Human Health               | 120-80-9   |
|                                     |   |                                  | 55-56-1  |
|                                     |   |                                  | 56-95-1  |
|                                     |   |                                  | 18472-51-0   |
| Chlorhexidine and its salts         | Chlorhexidine and its salts                     | Environment                      | 3697-42-5  |
| Chlorhexidine and its salts         | Chlorhexidine and its salts                     | Environment                      | 55-56-156-95-1184                                    |
| <u>Chlorocresol</u>                 | Phenol, 4-chloro-3-methyl-                      | Human Health                     | 59-50-7  |
| Coal Tars and their distillates     | Coal Tars and their distillates                 | <b>Environment &amp; Health</b>  | 65996-89-665996-9                                    |
| Cobalt and soluble cobalt compounds | Cobalt and soluble cobalt compo                 | unds Environment                 | Various  |
| Cobalt and soluble cobalt compounds | Cobalt and soluble cobalt compo                 | unds Environment                 | Various  |
| Cobalt and soluble cobalt compounds | Cobalt and soluble cobalt compounds Environment |                                  | Various  |
| Cobalt and soluble cobalt compounds | Cobalt and soluble cobalt compounds Environment |                                  | Various  |
| Cobalt and soluble cobalt compounds | Cobalt and soluble cobalt compounds Environment |                                  | Various  |
| Cobalt and soluble cobalt compounds | Cobalt and soluble cobalt compounds Environment |                                  | Various  |
| Cobalt and soluble cobalt compounds | Cobalt and soluble cobalt compo                 | unds Environment                 | Various  |
| DBDPE                               | Benzene, 1,1'-(1,2-ethanediyl)bis               | [2,3,4E5)/Grpentebtomo- (Decabro | modip <b>844815/2-<del>c</del>13</b> 1- <b>3</b> ne) |
| DBDPE                               | Benzene, 1,1'-(1,2-ethanediyl)bis               |                                  | • •  |

| Decinoratic plus (DI)               | 1,4.7,10 Diffict failouiberizo[a,e]eyelo Environment                 | 13300 03 3   |
|-------------------------------------|--|--|
| Dechlorane plus (DP)                | 1,4:7,10-Dimethanodibenzo[a,e]cyclo Environment                      | 13560-89-9   |
| <u>DEGME</u>                        | Ethanol, 2-methoxy-, acetate, which h Human Health                   | 111-77-3   |
| <u>DEGME</u>                        | Ethanol, 2-methoxy-, acetate, which h Human Health                   | 111-77-3   |
| <u>DEGME</u>                        | Ethanol, 2-methoxy-, acetate, which h Human Health                   | 111-77-3   |
| <u>DEGME</u>                        | Ethanol, 2-methoxy-, acetate, which h Human Health                   | 111-77-3   |
| DEHA                                | Hexanedioic acid, bis(2-ethylhexyl) es Human Health                  | 103-23-1   |
| <u>Diethyl sulfate</u>              | Sulfuric acid, diethyl ester, which has Human Health                 | 64-67-5  |
| <u>Diethyl sulfate</u>              | Sulfuric acid, diethyl ester, which has Human Health                 | 64-67-5  |
| <u>Dimethyl sulfate</u>             | Sulfuric acid, dimethyl ester, which ha Human Health                 | 77-78-1  |
| <u>Dimethyl sulfate</u>             | Sulfuric acid, dimethyl ester, which ha Human Health                 | 77-78-1  |
| Dioxins and furans (PCDD/PCDF)      | Polychlorinated dibenzo-p-dioxins and Environment & Health           | Various  |
| Dioxins and furans (PCDD/PCDF)      | Polychlorinated dibenzo-p-dioxins and Environment & Health           | Various  |
| Disperse Yellow 3                   | Acetamide, N-[4-[(2-hydroxy-5-methy Environment                      | 2832-40-8  |
| <u>DTBSBP</u>                       | Phenol, 2,6-bis(1,1-dimethylethyl)-4-(Environment                    | 17540-75-9   |
| <u>DTBSBP</u>                       | Phenol, 2,6-bis(1,1-dimethylethyl)-4-(Environment                    | 17540-75-9   |
| <u>Epichlorohydrin</u>              | Oxirane, (chloromethyl)-, which has th Human Health                  | 106-89-8   |
| <u>Epichlorohydrin</u>              | Oxirane, (chloromethyl)-, which has th Human Health                  | 106-89-8   |
| <u>Epichlorohydrin</u>              | Oxirane, (chloromethyl)-, which has th Human Health                  | 106-89-8   |
| <u>Epichlorohydrin</u>              | Oxirane, (chloromethyl)-, which has th Human Health                  | 106-89-8   |
| <u>Epichlorohydrin</u>              | Oxirane, (chloromethyl)-, which has th Human Health                  | 106-89-8   |
| Ethyl carbamate                     | Ethyl carbamate (Carbamic acid, ethyl Human Health                   | 51-79-6  |
| Ethylene oxide                      | Ethylene oxide, which has the molecu Human Health                    | 75-21-8  |
| Ethylene oxide                      | Ethylene oxide, which has the molecu Human Health                    | 75-21-8  |
| Ethyloxirane                        | Ethyloxirane, which has the molecular Human Health                   | 106-88-7   |
| <u>Formaldehyde</u>                 | Formaldehyde, which has the molecul Environment & Health             | 50-00-0  |
| <u>Formaldehyde</u>                 | Formaldehyde, which has the molecul Environment & Health             | 50-00-0  |
| <u>Formaldehyde</u>                 | Formaldehyde, which has the molecul Environment & Health             | 50-00-0  |
| <u>Formaldehyde</u>                 | Formaldehyde, which has the molecul Environment & Health             | 50-00-0  |
| Four fluorotelomer-based substances | Hexane, 1,6-diisocyanato-, homopolyn Eeryi reaution tproducts with a | ılpha- <b>Naoiതுகராஜ்கபிர்ஜ</b> droxyethyl-poly(difluoro- methylene), C1 |
|                                     |  |  |

1,4:7,10-Dimethanodibenzo[a,e]cyclo Environment

13560-89-9

Dechlorane plus (DP)

| Fuel oil no. 2                | Fuel oil no. 2                       | Environment             | 68476-30-2            |
|-------------------------------|--------------------------------------|-------------------------|-----------------------|
| HBCD                          | Hexabromocyclododecane, which ha     | s Environment           | 3194-55-6             |
| HBCD                          | Hexabromocyclododecane, which ha     | s Environment           | 3194-55-6             |
| HBCD                          | Hexabromocyclododecane, which ha     | s Environment           | Various, including: 3 |
| HBCD                          | Hexabromocyclododecane, which ha     | s Environment           | Various, including: 3 |
| <u>HCBD</u>                   | Hexachlorobutadiene, which has the   | r Environment           | 87-68-3               |
| <u>HCBD</u>                   | Hexachlorobutadiene, which has the   | r Environment           | 87-68-3               |
| Hexavalent chromium compounds | Hexavalent chromium compounds        | Environment & Health    | Various               |
| Hexavalent chromium compounds | Hexavalent chromium compounds        | Environment & Health    | Various               |
| Hexavalent chromium compounds | Hexavalent chromium compounds        | Environment & Health    | Various               |
| Hexavalent chromium compounds | Hexavalent chromium compounds        | Environment & Health    | Various               |
| Hexavalent chromium compounds | Hexavalent chromium compounds        | Environment & Health    | Various               |
| Hexavalent chromium compounds | Hexavalent chromium compounds        | Environment & Health    | Various               |
| <u>Hydrazine</u>              | Hydrazine, which has the molecular f | Ec Environment & Health | 302-01-2              |
| <u>Hydrazine</u>              | Hydrazine, which has the molecular f | Environment & Health    | 302-01-2              |
| <u>Hydrazine</u>              | Hydrazine, which has the molecular f | Environment & Health    | 302-01-2              |
| <u>Hydroquinone</u>           | 1,4-Benzenediol, which has the mole  | c Human Health          | 123-31-9              |
| <u>Hydroquinone</u>           | 1,4-Benzenediol, which has the mole  | c Human Health          | 123-31-9              |
| <u>Hydroquinone</u>           | 1,4-Benzenediol, which has the mole  | c Human Health          | 123-31-9              |
| <u>Hydroquinone</u>           | 1,4-Benzenediol, which has the mole  | c Human Health          | 123-31-9              |
| <u>Isoprene</u>               | 1,3-Butadiene, 2-methyl-, which has  | t Human Health          | 78-79-5               |
| <u>Isoprene</u>               | 1,3-Butadiene, 2-methyl-, which has  | t Human Health          | 78-79-5               |
| <u>Isoprene</u>               | 1,3-Butadiene, 2-methyl-, which has  | t Human Health          | 78-79-5               |
| <u>Lead</u>                   | Lead                                 | Environment & Health    | Various               |
| <u>Lead</u>                   | Lead                                 | Environment & Health    | Various               |
| <u>Lead</u>                   | Lead                                 | Environment & Health    | Various               |
| <u>Lead</u>                   | Lead                                 | Environment & Health    | Various               |
| <u>Lead</u>                   | Lead                                 | Environment & Health    | Various               |
| <u>Lead</u>                   | Lead                                 | Environment & Health    | Various               |
| <u>Lead</u>                   | Lead                                 | Environment & Health    | Various               |
| Lead                          | Lead                                 | Environment & Health    | Various               |

| <u>Lead</u>                            | Lead                                      | Environment & Health            | Various           |
|--|---|---------------------------------|-------------------|
| <u>Lead</u>                            | Lead                                      | Environment & Health            | Various           |
| <u>Lead</u>                            | Lead                                      | Environment & Health            | Various           |
| <u>Lead</u>                            | Lead                                      | Environment & Health            | Various           |
| <u>Lead</u>                            | Lead                                      | Environment & Health            | Various           |
| <u>Lead</u>                            | Lead                                      | Environment & Health            | Various           |
| <u>Lead</u>                            | Lead                                      | Environment & Health            | Various           |
| <u>Liquefied petroleum gases</u>       | Liquefied petroleum gases                 | Human Health                    | 68476-85-768476-8 |
| Long Chain PFCAs and their salts and p | orecurs Perfluorocarboxylic acids that ha | ve th Environment               | Various           |
| Long Chain PFCAs and their salts and p | orecurs Perfluorocarboxylic acids that ha | ve th Environment               | Various           |
| Long Chain PFCAs and their salts and p | orecurs Perfluorocarboxylic acids that ha | ve th Environment               | Various           |
| Long Chain PFCAs and their salts and p | orecurs Perfluorocarboxylic acids that ha | ve th Environment               | Various           |
| Long-chain chlorinated alkanes         | Chlorinated alkanes that have th          | e mo Environment                | Various           |
| MAPBAP acetate                         | Methylium, [4-(dimethylamino)p            | heny Environment                | 72102-55-7        |
| MAPBAP acetate                         | Methylium, [4-(dimethylamino)p            | heny Environment                | 72102-55-7        |
| MAPBAP acetate                         | Methylium, [4-(dimethylamino)p            | heny Environment                | 72102-55-7        |
| <u>MDI</u>                             | Methylenediphenyl Diisocyanate            | s Human Health                  | 101-68-82536-05-2 |
| <u>MEKO</u>                            | 2-Butanone, oxime, which has th           | e mo Human Health               | 96-29-7           |
| <u>MEKO</u>                            | 2-Butanone, oxime, which has th           | ie mo Human Health              | 96-29-7           |
| Mercury and its compounds              | Mercury and its compounds                 | <b>Environment &amp; Health</b> | Various           |
| Mercury and its compounds              | Mercury and its compounds                 | <b>Environment &amp; Health</b> | Various           |
| Mercury and its compounds              | Mercury and its compounds                 | Environment & Health            | Various           |
| Mercury and its compounds              | Mercury and its compounds                 | <b>Environment &amp; Health</b> | Various           |
| Mercury and its compounds              | Mercury and its compounds                 | <b>Environment &amp; Health</b> | Various           |
| Mercury and its compounds              | Mercury and its compounds                 | <b>Environment &amp; Health</b> | Various           |
| Mercury and its compounds              | Mercury and its compounds                 | <b>Environment &amp; Health</b> | Various           |
| Mercury and its compounds              | Mercury and its compounds                 | <b>Environment &amp; Health</b> | Various           |
| Mercury and its compounds              | Mercury and its compounds                 | <b>Environment &amp; Health</b> | Various           |
| Mercury and its compounds              | Mercury and its compounds                 | Environment & Health            | Various           |
| Mercury and its compounds              | Mercury and its compounds                 | Environment & Health            | Various           |
| Mercury and its compounds              | Mercury and its compounds                 | Environment & Health            | Various           |
| Mercury and its compounds              | Mercury and its compounds                 | Environment & Health            | Various           |
|  |   |                                 |                   |

| Mercury and its compounds | Mercury and its compounds             | Environment & Health       | Various    |
|---------------------------|---------------------------------------|----------------------------|------------|
| Methyl eugenol            | Benzene, 1,2-dimethoxy-4-(2-proper    | ny Human Health            | 93-15-2    |
| <u>Methyloxirane</u>      | Methyloxirane, which has the molec    | u Human Health             | 75-56-9    |
| <u>Methyloxirane</u>      | Methyloxirane, which has the molec    | u Human Health             | 75-56-9    |
| Methyloxirane             | Methyloxirane, which has the molec    | u Human Health             | 75-56-9    |
| <u>Methyloxirane</u>      | Methyloxirane, which has the molec    | u Human Health             | 75-56-9    |
| <u>Methyloxirane</u>      | Methyloxirane, which has the molec    | u Human Health             | 75-56-9    |
| <u>Methyloxirane</u>      | Methyloxirane, which has the molec    | u Human Health             | 75-56-9    |
| <u>Methyloxirane</u>      | Methyloxirane, which has the molec    | u Human Health             | 75-56-9    |
| Michler's ketone          | Methanone, bis[4-(dimethylamino)p     | h Human Health             | 90-94-8    |
| Michler's ketone          | Methanone, bis[4-(dimethylamino)p     | h Human Health             | 90-94-8    |
| <u>Microbeads</u>         | Plastic microbeads that are ≤ 5 mm i  | n Environment              | n/a        |
| Mitotane                  | Benzene, 1-chloro-2-[2,2-dichloro-1-  | ( <sup>¿</sup> Environment | 53-19-0    |
| <u>Naphthalene</u>        | Naphthalene, which has the molecul    | a Human Health             | 91-20-3    |
| <u>Naphthalene</u>        | Naphthalene, which has the molecul    | a Human Health             | 91-20-3    |
| <u>Naphthalene</u>        | Naphthalene, which has the molecul    | a Human Health             | 91-20-3    |
| <u>Naphthalene</u>        | Naphthalene, which has the molecul    | a Human Health             | 91-20-3    |
| Natural gas condensates   | Natural Gas Condensates               | Environment & Health       | 64741-48-6 |
| Natural gas condensates   | Natural Gas Condensates               | Environment & Health       | 64741-48-6 |
| <u>n-BGE</u>              | n-Butyl glycidyl ether, which has the | <sup>n</sup> Human Health  | 2426-08-6  |
| <u>PAHs</u>               | Polycyclic Aromatic Hydrocarbons      | Environment & Health       | Various    |
| <u>PAHs</u>               | Polycyclic Aromatic Hydrocarbons      | Environment & Health       | Various    |
| <u>PAHs</u>               | Polycyclic Aromatic Hydrocarbons      | Environment & Health       | Various    |
| <u>PAHs</u>               | Polycyclic Aromatic Hydrocarbons      | Environment & Health       | Various    |
| <u>PBDEs</u>              | Polybrominated diphenyl ethers tha    | t   Environment            | Various    |
| PBDEs                     | Polybrominated diphenyl ethers that   | t   Environment            | Various    |
| <u>PBDEs</u>              | Polybrominated diphenyl ethers that   | t   Environment            | Various    |
| <u>PBDEs</u>              | Polybrominated diphenyl ethers that   | t   Environment            | Various    |
| <u>PCBs</u>               | Chlorobiphenyls that have the molec   | Environment & Health       | 1336-36-3  |
| <u>PCBs</u>               | Chlorobiphenyls that have the molec   | Environment & Health       | 1336-36-3  |
|                           |                                       |                            |            |

| <u>PCBs</u>                    | Chlorobiphenyls that have the molec   | u Environment & Health           | 1336-36-3             |
|--------------------------------|---------------------------------------|----------------------------------|-----------------------|
| <u>PCBs</u>                    | Chlorobiphenyls that have the molec   | u Environment & Health           | 1336-36-3             |
| PCBs                           | Chlorobiphenyls that have the molec   | u Environment & Health           | 1336-36-3             |
| PCBs                           | Chlorobiphenyls that have the molec   | u Environment & Health           | 1336-36-3             |
| PCNs                           | Polychlorinated naphthalenes, which   | Environment                      | Various, including: 7 |
| PeCB                           | Pentachlorobenzene, which has the r   | Υ Environment                    | 608-93-5              |
| <u>PeCB</u>                    | Pentachlorobenzene, which has the r   | ↑ Environment                    | 608-93-5              |
| Petroleum and refinery gases   | Industry-restricted Petroleum and re  | fi Human Health                  | 68131-75-968477-3     |
| Petroleum and refinery gases   | Site-restricted Petroleum and refiner | y Human Health                   | Various               |
| PFOA, its salts and precursors | Perfluorooctanoic acid, which has the | e Environment                    | Various, including: 3 |
| PFOA, its salts and precursors | Perfluorooctanoic acid, which has the | e Environment                    | Various, including: 3 |
| PFOA, its salts and precursors | Perfluorooctanoic acid, which has the | e Environment                    | Various, including: 3 |
| PFOA, its salts and precursors | Perfluorooctanoic acid, which has the | e Environment                    | Various, including: 3 |
| PFOS, its salts and precursors | Perfluorooctane sulfonate and its sal | t: Environment                   | Various               |
| PFOS, its salts and precursors | Perfluorooctane sulfonate and its sal | t: Environment                   | Various               |
| PFOS, its salts and precursors | Perfluorooctane sulfonate and its sal | t: Environment                   | Various               |
| PFOS, its salts and precursors | Perfluorooctane sulfonate and its sal | t: Environment                   | Various               |
| PFOS, its salts and precursors | Perfluorooctane sulfonate and its sal | t: Environment                   | Various               |
| Pigment Red 104                | Colour Index Pigment Red 104          | Human Health                     | 12656-85-8            |
| Pigment Red 3                  | 2-Naphthalenol, 1-[(4-methyl-2-nitro  | r Human Health                   | 2425-86-6             |
| Pigment Red 3                  | 2-Naphthalenol, 1-[(4-methyl-2-nitro  | r Human Health                   | 2425-86-6             |
| Pigment Yellow 34              | Colour Index Pigment Yellow 34        | Human Health                     | 1344-37-2             |
| Potassium bromate              | Potassium bromate                     | Human Health                     | 7758-01-2             |
| Potassium bromate              | Potassium bromate                     | Human Health                     | 7758-01-2             |
| PREPOD                         | Reaction products of 2-propanone w    | it <b>l</b> Endviprbennylemtnine | 68412-48-6            |
| Quinoline                      | Quinoline, which has the molecular f  | c Environment & Health           | 91-22-5               |
| Quinoline                      | Quinoline, which has the molecular f  | Environment & Health             | 91-22-5               |
| Refractory ceramic fibres      | Refractory ceramic fibres             | Human Health                     | n/a                   |
| Refractory ceramic fibres      | Refractory ceramic fibres             | Human Health                     | n/a                   |
| Selenium and its compounds     | Selenium and its compounds            | Environment & Health             | Various               |
|                                |                                       |                                  |                       |

| Selenium and its compounds                | Selenium and its compounds              | Environment & Health | Various               |
|---|---|----------------------|-----------------------|
| Selenium and its compounds                | Selenium and its compounds              | Environment & Health | Various               |
| Selenium and its compounds                | Selenium and its compounds              | Environment & Health | Various               |
| Selenium and its compounds                | Selenium and its compounds              | Environment & Health | Various               |
| Selenium and its compounds                | Selenium and its compounds              | Environment & Health | Various               |
| Selenium and its compounds                | Selenium and its compounds              | Environment & Health | Various               |
| Short and medium-chain chlorinated alkane | es Chlorinated alkanes that have the mo | Environment & Health | Various               |
| Short-chain chlorinated alkanes           | Chlorinated alkanes that have the me    | Environment & Health | Various               |
| Siloxane D4                               | Cyclotetrasiloxane, octamethyl-, whi    | Environment          | 556-67-2              |
| Siloxane D4                               | Cyclotetrasiloxane, octamethyl-, whi    | Environment          | 556-67-2              |
| Solvent Red 23                            | 2-Naphthalenol, 1-[[4-(phenylazo)ph     | e Human Health       | 85-86-9               |
| <u>Talc</u>                               | Talc, which has the molecular formul    | a Human Health       | 14807-96-6            |
| <u>Talc</u>                               | Talc, which has the molecular formul    | a Human Health       | 14807-96-6            |
| <u>TBTs</u>                               | Tributyltins, which contain the group   | i Environment        | Various, including:   |
| <u>TBTs</u>                               | Tributyltins, which contain the group   | i Environment        | Various, including: 1 |
| <u>TBTs</u>                               | Tributyltins, which contain the group   | i Environment        | Various, including: 1 |
| Tributyltins / TBTs (Organotins)          | Tributyltins, which contain the group   | i Environment        | 1983-10-4             |
| <u>TCE</u>                                | Trichloroethylene                       | Environment & Health | 79-01-6               |
| <u>TCE</u>                                | Trichloroethylene                       | Environment & Health | 79-01-6               |
| TCEP                                      | Ethanol, 2-chloro-, phosphate (3:1),    | w Human Health       | 115-96-8              |
| TCEP                                      | Ethanol, 2-chloro-, phosphate (3:1), v  | w Human Health       | 115-96-8              |
| <u>TDI</u>                                | Toluene diisocyanates, which have the   | n Human Health       | 91-08-7584-84-9264    |
| <u>TDI</u>                                | Toluene diisocyanates, which have the   | n Human Health       | 91-08-7584-84-9264    |
| <u>TDI</u>                                | Toluene diisocyanates, which have the   | n Human Health       | 91-08-7584-84-9264    |
| <u>TDI</u>                                | Toluene diisocyanates, which have the   | n Human Health       | 91-08-7584-84-9264    |
| <u>TDI</u>                                | Toluene diisocyanates, which have the   | n Human Health       | 91-08-7584-84-9264    |
| <u>TDI</u>                                | Toluene diisocyanates, which have the   | n Human Health       | 584-84-9              |
| <u>TeCBs</u>                              | Tetrachlorobenzenes, which have the     | Environment          | 12408-10-5634-66-2    |
| <u>TeCBs</u>                              | Tetrachlorobenzenes, which have the     | Environment          | 12408-10-5634-66-2    |
| Tetrabutyltins                            | Tetrabutyltins, which have the molec    | N. Francisco marcont | 1461-25-2             |

| <u>Tetrachloroethylene</u>        | Tetrachloroethylene                    | Environment             | 127-18-4  |
|-----------------------------------|--|-------------------------|-----------|
| <u>Tetrachloroethylene</u>        | Tetrachloroethylene                    | Environment             | 127-18-4  |
| <u>Tetrachloroethylene</u>        | Tetrachloroethylene                    | Environment             | 127-18-4  |
| TGOPE                             | Oxirane, 2,2',2",2"'-[1,2-ethanediylid | le Human Health         | 7328-97-4 |
| <u>Thiourea</u>                   | Thiourea, which has the molecular for  | or Human Health         | 62-56-6   |
| <u>TMTD</u>                       | Thioperoxydicarbonic diamide ([(H2N    | N) Environment          | 137-26-8  |
| Triarylmethanes - Malachite Green | Methanaminium, N-[4-[[4-(dimethyla     | aı Environment & Health | 569-64-2  |
| Triarylmethanes - MG & Eco toxics | Triarylmethanes Group                  | Environment & Health    | 569-64-2  |
| Triarylmethanes - MG & Eco toxics | Triarylmethanes Group                  | Environment & Health    | 569-64-2  |
| <u>Triclosan</u>                  | Phenol, 5-chloro-2-(2,4-dichloropher   | างEnvironment           | 3380-34-5 |
| <u>Triclosan</u>                  | Phenol, 5-chloro-2-(2,4-dichloropher   | างEnvironment           | 3380-34-5 |
| Vanadium pentoxide                | Vanadium pentoxide, which has the      | n Human Health          | 1314-62-1 |
| Vanadium pentoxide                | Vanadium pentoxide, which has the      | n Human Health          | 1314-62-1 |
| Vanadium pentoxide                | Vanadium pentoxide, which has the      | n Human Health          | 1314-62-1 |
| Vanadium pentoxide                | Vanadium pentoxide, which has the      | n Human Health          | 1314-62-1 |
| Vanadium pentoxide                | Vanadium pentoxide, which has the      | n Human Health          | 1314-62-1 |
| Various substances                | Various substances                     | Environment             | Various   |
| <u>VC</u>                         | Vinyl Chloride                         | Human Health            | 75-01-4   |
| <u>VOCs</u>                       | Volatile organic compounds that par    | ti Environment & Health | Various   |

| Risk Management Action Type   | Publication Date Risk Mana                    |
|---|---|
| CEPA - Regulations (Environmental Emergencies)                          | <u>3/6/2019</u> Final                         |
| CEPA - Significant New Activity   | <u>7/18/2012</u> Final                        |
| CEPA - Regulations (Prohibition)  | <u>4/23/2014</u> Final                        |
| CEPA - Regulations (Prohibition)  | <u>12/27/2006</u> Final                       |
| CEPA - Regulations (Prohibition)<br>Environmental Performance Agreement | <u>11/18/2023</u> Proposed<br>1/24/2007 Final |
| CEPA - Significant New Activity   | <u>9/12/2020</u> Proposed                     |
| F&DA - Cosmetic Ingredient Hotlist                                      | 8/26/2022 Final                               |
| CEPA - Export Control List  | <u>9/12/2012</u> Final                        |
| CEPA - Regulations (Prohibition)  | <u>11/29/2006</u> Final                       |
| CEPA - Regulations (Environmental Emergencies)                          | <u>3/6/2019</u> Final                         |
| CEPA - Significant New Activity   | <u>10/10/2012</u> Final                       |
| F&DA - Cosmetic Ingredient Hotlist                                      | 3/1/2011 Final                                |
| F&DA - Cosmetic Ingredient Hotlist                                      | 3/1/2011 Final                                |
| F&DA - Food Packaging   | 10/6/2009 Final                               |
| CEPA - Significant New Activity   | <u>1/1/2014</u> Final                         |
| F&DA - List of Permitted Food Additives                                 | 6/29/2016 Final                               |
| CEPA - Significant New Activity   | <u>1/15/2014</u> Final                        |
| CEPA - Regulations (Environmental Emergencies)                          | <u>3/6/2019</u> Final                         |
| F&DA - Cosmetic Ingredient Hotlist                                      | 3/1/2011 Final                                |
| F&DA - List of Permitted Food Additives                                 | 3/14/2012 Final                               |
| F&DA - Other Actions  | 9/30/2011 Final                               |
| F&DA - Other Actions  | 2/21/2009 Final                               |
| F&DA - Cosmetic Ingredient Hotlist                                      | 5/17/2024 Final                               |
| CEPA - Export Control List  | <u>10/17/2018</u> Final                       |
| CEPA - Regulations (Export)   | <u>10/17/2018</u> Final                       |
| CEPA - Regulations (Prohibition)  | <u>10/17/2018</u> Final                       |
| CEPA - Federal Environmental Quality Guideline (FEQG)                   | 7/12/2024 Final                               |
| CEPA - Guideline (HC)   | <u>9/14/2013</u> Final                        |

| <u>3/6/2019</u> Final                            |
|--|
| 2/24/2024 Proposed                               |
| 5/17/2024 Final                                  |
| <u>3/6/2019</u> Final                            |
| <u>5/8/2013</u> Final                            |
| 3/1/2011 Final                                   |
| <u>6/9/2018</u> Final                            |
| <u>4/14/2012</u> Final                           |
| 3/6/2019 Final                                   |
| 3/5/2013 Final                                   |
| 6/1/2010 Final                                   |
| 10/6/2009 Final                                  |
| 11/17/2009 Final                                 |
| 3/31/2010 Final                                  |
| 3/6/2019 Final                                   |
| <u>12/21/2011</u> Final                          |
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|  |
| 2/24/2024 Final                                  |
| 11/21/2022 Final                                 |
| 5/17/2024 Final                                  |
| 11/18/2023 Proposed                              |
| 3/1/2006 Final                                   |
| <u>5/27/2017</u> Final                           |
| 4/29/2006 Final                                  |
| 3/6/2019 Final                                   |
| 1/5/2018 Final                                   |
|  |
| <u>5/30/2018</u> Final                           |
| <u>5/30/2018</u> Final<br><u>5/30/2018</u> Final |
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| CEPA - Export Control List                     | <u>5/14/2022</u> Proposed |
|--|---------------------------|
| CEPA - Regulations (Prohibition)               | <u>5/14/2022</u> Proposed |
| CEPA - Code of Practice (HC)                   | <u>11/5/2016</u> Final    |
| CEPA - Significant New Activity                | <u>10/10/2012</u> Final   |
| F&DA - Cosmetic Ingredient Hotlist             | 3/1/2011 Final            |
| F&DA - Food Packaging                          | 10/6/2009 Final           |
| F&DA - Cosmetic Ingredient Hotlist             | 4/25/2014 Final           |
| CEPA - Significant New Activity                | <u>1/30/2013</u> Final    |
| F&DA - Cosmetic Ingredient Hotlist             | 3/1/2011 Final            |
| CEPA - Significant New Activity                | <u>1/30/2013</u> Final    |
| F&DA - Cosmetic Ingredient Hotlist             | 3/1/2011 Final            |
| CEPA - Code of Practice (ECCC)                 | 3/31/2006 Final           |
| CEPA - Pollution Prevention Planning Notice    | <u>4/29/2006</u> Final    |
| CEPA - Release Guideline (ECCC)                | <u>9/5/2020</u> Final     |
| CEPA - Regulations (Environmental Emergencies) | <u>3/6/2019</u> Final     |
| CEPA - Significant New Activity                | <u>1/15/2014</u> Final    |
| CEPA - Regulations (Environmental Emergencies) | <u>3/6/2019</u> Final     |
| CEPA - Significant New Activity                | <u>7/18/2012</u> Final    |
| F&DA - Cosmetic Ingredient Hotlist             | 6/1/2010 Final            |
| F&DA - Food Packaging                          | 10/6/2009 Final           |
| F&DA - List of Permitted Food Additives        | <u>6/29/2016</u> Final    |
| F&DA - List of Permitted Food Additives        | 9/3/2013 Final            |
| CEPA - Regulations (Environmental Emergencies) | 3/6/2019 Final            |
| F&DA - List of Permitted Food Additives        | 10/12/2017 Final          |
| CEPA - Significant New Activity                | <u>12/21/2011</u> Final   |
| CEPA - Guideline (HC)                          | 4/15/2006 Final           |
| CEPA - Regulations (Environmental Emergencies) | 3/6/2019 Final            |
| CEPA - Regulations (Other Section 93)          | <u>7/7/2021</u> Final     |
| CEPA - Regulations (Other Section 93)          | <u>12/9/2024</u> Final    |
| CEPA - Regulations (Prohibition)               | <u>10/13/2010</u> Final   |
|  |                           |

| CEPA - Regulations (Environmental Emergencies)        | 3/6/2019 Final            |
|---|---------------------------|
| CEPA - Export Control List                            | <u>5/14/2022</u> Proposed |
| CEPA - Federal Environmental Quality Guideline (FEQG) | <u>5/28/2016</u> Final    |
| CEPA - Regulations (Prohibition)                      | <u>10/5/2016</u> Final    |
| CEPA - Regulations (Prohibition)                      | <u>5/14/2022</u> Proposed |
| CEPA - Regulations (Prohibition)                      | <u>1/2/2013</u> Final     |
| CEPA - Virtual Elimination                            | <u>12/13/2006</u> Final   |
| CEPA - Code of Practice (ECCC)                        | 3/1/2006 Final            |
| CEPA - Federal Environmental Quality Guideline (FEQG) | <u>6/9/2018</u> Final     |
| CEPA - Pollution Prevention Planning Notice           | 4/29/2006 Final           |
| CEPA - Regulations (Other Section 93)                 | <u>4/1/2020</u> Final     |
| CEPA - Regulations (Other Section 93)                 | 6/24/2009 Final           |
| Environmental Performance Agreement                   | 1/5/2018 Final            |
| CEPA - Federal Environmental Quality Guideline (FEQG) | <u>2/23/2013</u> Final    |
| CEPA - Pollution Prevention Planning Notice           | <u>11/10/2018</u> Final   |
| CEPA - Regulations (Environmental Emergencies)        | 3/6/2019 Final            |
| CEPA - Regulations (Environmental Emergencies)        | <u>3/6/2019</u> Final     |
| CEPA - Significant New Activity                       | <u>12/21/2011</u> Final   |
| F&DA - Cosmetic Ingredient Hotlist                    | 6/1/2010 Final            |
| F&DA - Prescription Drug List                         | 10/1/2018 Final           |
| CEPA - Pollution Prevention Planning Notice           | <u>6/9/2012</u> Final     |
| CEPA - Regulations (Environmental Emergencies)        | 3/6/2019 Final            |
| F&DA - Cosmetic Ingredient Hotlist                    | 6/1/2010 Final            |
| CCPSA - Regulatory Actions                            | <u>5/2/2018</u> Final     |
| CCPSA - Regulatory Actions                            | <u>5/2/2018</u> Final     |
| CCPSA - Regulatory Actions                            | <u>7/13/2016</u> Final    |
| CCPSA - Regulatory Actions                            | <u>6/29/2016</u> Final    |
| CCPSA - Regulatory Actions                            | <u>7/13/2016</u> Final    |
| CCPSA - Regulatory Actions                            | <u>7/13/2016</u> Final    |
| CCPSA - Regulatory Actions                            | <u>10/3/2018</u> Final    |
| CCPSA - Regulatory Actions                            | <u>7/13/2016</u> Final    |
|   |                           |

| CEPA - Code of Practice (ECCC)                        | 3/1/2006 Final            |
|---|---------------------------|
| CEPA - Federal Environmental Quality Guideline (FEQG) | <u>7/11/2020</u> Final    |
| CEPA - Regulations (Environmental Emergencies)        | <u>3/6/2019</u> Final     |
| CEPA - Regulations (Prohibition)                      | <u>2/15/2023</u> Final    |
| Environmental Performance Agreement                   | 1/5/2018 Final            |
| F&DA - Other Actions                                  | 5/1/2015 Final            |
| Fisheries Act   | <u>5/30/2018</u> Final    |
| CEPA - Regulations (Other Section 93)                 | <u>11/11/2020</u> Final   |
| CEPA - Export Control List                            | <u>5/14/2022</u> Proposed |
| CEPA - Regulations (Prohibition)                      | <u>10/5/2016</u> Final    |
| CEPA - Regulations (Prohibition)                      | <u>5/14/2022</u> Proposed |
| Environmental Performance Agreement                   | 3/30/2010 Final           |
| CEPA - Federal Environmental Quality Guideline (FEQG) | <u>5/28/2016</u> Final    |
| CEPA - Regulations (Environmental Emergencies)        | <u>3/6/2019</u> Final     |
| CEPA - Release Guideline (ECCC)                       | 11/30/2013 Final          |
| CEPA - Significant New Activity                       | <u>1/15/2014</u> Final    |
| CEPA - Code of Practice (HC)                          | <u>8/29/2020</u> Final    |
| CEPA - Code of Practice (HC)                          | <u>6/28/2014</u> Final    |
| CEPA - Regulations (Other Section 93)                 | <u>9/30/2009</u> Final    |
| CCPSA - Regulatory Actions                            | <u>6/29/2016</u> Final    |
| CCPSA - Regulatory Actions                            | <u>7/13/2016</u> Final    |
| CCPSA - Regulatory Actions                            | 10/3/2018 Final           |
| CCPSA - Regulatory Actions                            | <u>7/13/2016</u> Final    |
| CCPSA - Regulatory Actions                            | <u>2/16/2011</u> Final    |
| CEPA - Code of Practice (ECCC)                        | <u>2/11/2017</u> Final    |
| CEPA - Code of Practice (ECCC)                        | 3/1/2006 Final            |
| CEPA - Pollution Prevention Planning Notice           | <u>5/8/2010</u> Final     |
| CEPA - Pollution Prevention Planning Notice           | <u>6/11/2011</u> Final    |
| CEPA - Regulations (Environmental Emergencies)        | 3/6/2019 Final            |
| CEPA - Regulations (Other Section 93)                 | <u>11/19/2014</u> Final   |
| CEPA - Regulations (Other Section 93)                 | <u>6/19/2024</u> Final    |
| Environmental Performance Agreement                   | 1/5/2018 Final            |
|   |                           |

| F&DA - Other Actions                                  | 5/1/2015 Final             |
|---|----------------------------|
| CEPA - Significant New Activity                       | <u>3/12/2014</u> Final     |
| CEPA - Regulations (Environmental Emergencies)        | <u>3/6/2019</u> Final      |
| CEPA - Significant New Activity                       | <u>12/21/2011</u> Final    |
| F&DA - Cosmetic Ingredient Hotlist                    | 6/1/2010 Final             |
| F&DA - Food Packaging                                 | 10/6/2009 Final            |
| F&DA - Natural Health Products Ingredients Database   | 7/1/2008 Final             |
| F&DA - Other Actions                                  | 7/30/2008 Final            |
| F&DA - Other Actions                                  | 4/2/2013 Final             |
| CEPA - Significant New Activity                       | <u>8/28/2013</u> Final     |
| F&DA - Cosmetic Ingredient Hotlist                    | 3/1/2011 Final             |
| CEPA - Regulations (Other Section 93)                 | <u>6/14/2017</u> Final     |
| CEPA - Significant New Activity                       | <u>7/21/2021</u> Final     |
| CEPA - Guideline (HC)                                 | <u>6/15/2013</u> Final     |
| CEPA - Regulations (Environmental Emergencies)        | <u>3/6/2019</u> Final      |
| F&DA - Cosmetic Ingredient Hotlist                    | 6/1/2010 Final             |
| F&DA - Food Packaging                                 | 10/6/2009 Final            |
| CEPA - Regulations (Environmental Emergencies)        | <u>3/6/2019</u> Final      |
| CEPA - Regulations (Other Section 93)                 | 2/24/2024 Proposed         |
| CEPA - Significant New Activity                       | <u>8/28/2013</u> Final     |
| CEPA - Regulations (Prohibition)                      | <u>11/18/2023</u> Proposed |
| Environmental Performance Agreement                   | 2/22/2008 Final            |
| Environmental Performance Agreement                   | 3/18/2016 Final            |
| Environmental Performance Agreement                   | 2/22/2008 Final            |
| CEPA - Export Control List                            | <u>5/14/2022</u> Proposed  |
| CEPA - Federal Environmental Quality Guideline (FEQG) | <u>2/23/2013</u> Final     |
| CEPA - Regulations (Prohibition)                      | <u>10/5/2016</u> Final     |
| CEPA - Regulations (Prohibition)                      | <u>5/14/2022</u> Proposed  |
| CEPA - Regulations (Other Section 93)                 | <u>3/31/2021</u> Final     |
| CEPA - Regulations (Other Section 93)                 | 2014-04-23*Repealed Final  |
|   |                            |

| CEPA - Regulations (Other Section 93)                 | <u>12/21/2011</u> Final   |
|---|---------------------------|
| CEPA - Regulations (Other Section 93)                 | 3/31/2010 Final           |
| CEPA - Regulations (Other Section 93)                 | <u>9/17/2008</u> Final    |
| CEPA - Regulations (Other Section 93)                 | 12/13/2023 Proposed       |
| CEPA - Regulations (Prohibition)                      | <u>1/2/2013</u> Final     |
| CEPA - Export Control List                            | <u>9/12/2012</u> Final    |
| CEPA - Regulations (Prohibition)                      | 11/29/2006 Final          |
| CEPA - Regulations (Other Section 93)                 | 11/11/2020 Final          |
| CEPA - Regulations (Other Section 93)                 | 11/11/2020 Final          |
| CEPA - Export Control List                            | <u>5/14/2022</u> Proposed |
| CEPA - Regulations (Prohibition)                      | <u>10/5/2016</u> Final    |
| CEPA - Regulations (Prohibition)                      | <u>5/14/2022</u> Proposed |
| Environmental Performance Agreement                   | 3/30/2010 Final           |
| CEPA - Export Control List                            | <u>9/12/2012</u> Final    |
| CEPA - Federal Environmental Quality Guideline (FEQG) | 6/9/2018 Final            |
| CEPA - Regulations (Prohibition)                      | 10/5/2016 Final           |
| CEPA - Regulations (Prohibition)                      | <u>5/14/2022</u> Proposed |
| CEPA - Virtual Elimination                            | 2/4/2009 Final            |
| CEPA - Significant New Activity                       | <u>7/18/2012</u> Final    |
| CEPA - Significant New Activity                       | 10/10/2012 Final          |
| F&DA - Cosmetic Ingredient Hotlist                    | 3/1/2011 Final            |
| CEPA - Significant New Activity                       | 7/18/2012 Final           |
| CEPA - Significant New Activity                       | 3/12/2014 Final           |
| F&DA - Cosmetic Ingredient Hotlist                    | 9/1/2009 Final            |
| CEPA - Pollution Prevention Planning Notice           | <u>6/15/2019</u> Final    |
| CEPA - Federal Environmental Quality Guideline (FEQG) | <u>7/11/2020</u> Final    |
| CEPA - Significant New Activity                       | 4/22/2015 Final           |
| Environmental Performance Agreement                   | 6/19/2024 Final           |
| Environmental Performance Agreement                   | 3/18/2013 Final           |
| CCPSA - Regulatory Actions                            | <u>10/3/2018</u> Final    |

| CEPA - Code of Practice (ECCC)                        | 3/1/2006 Final            |
|---|---------------------------|
| CEPA - Federal Environmental Quality Guideline (FEQG) | <u>8/20/2022</u> Final    |
| CEPA - Pollution Prevention Planning Notice           | <u>4/29/2006</u> Final    |
| Environmental Performance Agreement                   | 1/5/2018 Final            |
| F&DA - Other Actions                                  | 9/25/2018 Final           |
| Fisheries Act   | <u>5/30/2018</u> Final    |
| CEPA - Federal Environmental Quality Guideline (FEQG) | <u>5/28/2016</u> Final    |
| CEPA - Regulations (Prohibition)                      | <u>1/2/2013</u> Final     |
| CEPA - Federal Environmental Quality Guideline (FEQG) | <u>8/20/2022</u> Final    |
| CEPA - Pollution Prevention Planning Notice           | <u>6/2/2012</u> Final     |
| F&DA - Cosmetic Ingredient Hotlist                    | 4/25/2014 Final           |
| F&DA - Cosmetic Ingredient Hotlist                    | 5/17/2024 Final           |
| F&DA - Natural Health Products Ingredients Database   | 6/17/2024 Final           |
| CEPA - Regulations (Prohibition)                      | <u>1/2/2013</u> Final     |
| Environmental Performance Agreement                   | 5/15/2020 Final           |
| Environmental Performance Agreement                   | 3/1/2008 Final            |
| Environmental Performance Agreement                   | 7/8/2024 Proposed         |
| CEPA - Regulations (Environmental Emergencies)        | <u>3/6/2019</u> Final     |
| CEPA - Regulations (Other Section 93)                 | <u>12/21/2011</u> Final   |
| CCPSA - Schedule 2 Prohibition                        | <u>4/23/2014</u> Final    |
| CEPA - Significant New Activity                       | <u>1/30/2013</u> Final    |
| CEPA - Pollution Prevention Planning Notice           | <u>11/26/2011</u> Final   |
| CEPA - Pollution Prevention Planning Notice           | <u>2/16/2019</u> Final    |
| CEPA - Regulations (Environmental Emergencies)        | 3/6/2019 Final            |
| F&DA - Cosmetic Ingredient Hotlist                    | 6/1/2010 Final            |
| F&DA - Food Packaging                                 | 2011-11-20*Repealed Final |
| F&DA - Food Packaging                                 | 10/6/2009 Final           |
| CEPA - Export Control List                            | <u>9/12/2012</u> Final    |
| CEPA - Regulations (Prohibition)                      | <u>11/29/2006</u> Final   |
| CEPA - Code of Practice (ECCC)                        | <u>11/5/2011</u> Final    |
|   |                           |

| CEPA - Regulations (Environmental Emergencies) CEPA - Regulations (Other Section 93) | <u>3/6/2019</u> Final<br><u>12/21/2011</u> Final |
|--|--|
| CEPA - Regulations (Other Section 93) CEPA - Significant New Activity                | 10/12/2011 Final<br>3/12/2014 Final              |
| CEPA - Significant New Activity  | 7/18/2012 Final                                  |
| CEPA - Significant New Activity  | 7/23/2022 Proposed                               |
| F&DA - Cosmetic Ingredient Hotlist<br>CEPA - Release Guideline (ECCC)                | 5/17/2024 Final<br>5/17/2024 Final               |
| CEPA - Significant New Activity  | 11/9/2024 Proposed                               |
| CEPA - Federal Environmental Quality Guideline (FEQG)                                | <u>12/9/2017</u> Final                           |
| CEPA - Pollution Prevention Planning Notice  | <u>10/10/2020</u> Final                          |
| CEPA - Federal Environmental Quality Guideline (FEQG)                                | <u>5/28/2016</u> Final                           |
| CEPA - Regulations (Environmental Emergencies)                                       | 3/6/2019 Final                                   |
| CEPA - Regulations (Other Section 93)  | <u>9/12/2012</u> Final                           |
| CEPA - Significant New Activity  | 3/12/2014 Final                                  |
| F&DA - Natural Health Products Ingredients Database                                  | 9/18/2010 Final                                  |
| CEPA - Code of Practice (ECCC)   | 2/24/2024 Final                                  |
| CEPA - Regulations (Environmental Emergencies)                                       | <u>3/6/2019</u> Final                            |
| CEPA - Regulations (Other Section 93)  | <u>11/11/2020</u> Final                          |

## **Risk Management Action**

**Environmental Emergency Regulations** 

**Domestic Substances List** 

**2-Butoxyethanol Regulations** 

2-Butoxyethanol Regulations

**Certain Products Containing Toxic Substances Regulations** 

2-Butoxyethanol: Environmental Performance Agreement (no longer in effect)

**Domestic Substances List** 

**Cosmetic Ingredient Hotlist** 

**Export Control List** 

Prohibition of Certain Toxic Substances Regulations, 2012

**Environmental Emergency Regulations** 

**Domestic Substances List** 

**Cosmetic Ingredient Hotlist** 

**Cosmetic Ingredient Hotlist** 

Food and Drug Regulations

**Domestic Substances List** 

List of Permitted Food Additives

**Domestic Substances List** 

**Environmental Emergency Regulations** 

**Cosmetic Ingredient Hotlist** 

List of Permitted Food Additives

<u>Codex Code of Practice for the Reduction of Acrylamide in Foods</u>

Consumption Advice for Acrylamide and how to Reduce Exposure

**Cosmetic Ingredient Hotlist** 

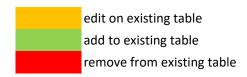
**Export Control List** 

Export of Substances on the Export Control List Regulations

**Prohibition of Asbestos and Asbestos Products Regulations** 

Federal environmental quality guidelines - Benzene, toluene, ethylbenzene, xylene (BTEX)

Guideline for Benzene in Residential Indoor Air



**Environmental Emergency Regulations** 

Reduction in the Release of Volatile Organic Compounds (Storage and Loading of Volatile Petroleum Liquids) Regulations

**Cosmetic Ingredient Hotlist** 

**Environmental Emergency Regulations** 

**Domestic Substances List** 

**Cosmetic Ingredient Hotlist** 

Federal Environmental Quality Guidelines - Bisphenol A

Bisphenol A in Industrial Effluents: Pollution Prevention Planning Notice

**Environmental Emergency Regulations** 

Bisphenol A in Paper Recycling Mill Effluents: Environmnetal Performance Agreement (no longer in effect)

**Cosmetic Ingredient Hotlist** 

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Code of Practice to Minimize the Occurrence of Bisphenol A in Infant Formula

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<u>Environmental Code of Practice for Base Metals Smelters and Refineries</u>

<u>Federal Environmental Quality Guidelines - Cobalt</u>

Base Metals Smelters and Refineries and Zinc Plants: Pollution Prevention Planning Notice (no longer in effect)

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<u>Base Metal Smelters Sector: Environmental Performance Agreements</u>

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Code of Practice for a Recommended Concentration of 2-(2-Methoxyethoxy) Ethanol (DEGME) in Surface Coating Materials Available to Consumers

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Residential Indoor Air Quality Guideline - Formaldehyde

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Prohibition of Certain Toxic Substances Regulations, 2012

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Base Metals Smelters and Refineries and Zinc Plants: Pollution Prevention Planning Notice (no longer in effect)

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<u>Chromium Electroplating, Chromium Anodizing and Reverse Etching Regulations</u>

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Environmental Code of Practice for Base Metals Smelters and Refineries

Federal Environmental Quality Guidelines - Lead

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Prohibition of the Manufacture and Importation of Wheel Weights Containing Lead Regulations

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Perfluorocarboxylic Acids and Their Precursors: Environmental Performance Agreement (no longer in effect)

Federal Environmental Quality Guidelines - Chlorinated Alkanes

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Guidelines for Reduction of Dyes Released from Pulp and Paper Mills

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Code of Practice for Certain Methylenediphenyl Diisocyanates in Low-Pressure Two-Component Spray Polyurethane Foam Products

Code of Practice for 2-Butanone, oxime (Butanone oxime) Associated with the Interior Application of Consumer Alkyd Paint and Coating Products

Volatile Organic Compound (VOC) Concentration Limits for Architectural Coatings Regulations

Cribs, Cradles and Bassinets Regulations

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Code of Practice: Environmentally Sound Management of End-of-Life Lamps Containing Mercury

<u>Environmental Code of Practice for Base Metals Smelters and Refineries</u>

<u>Dental Amalgam Waste (Mercury): Pollution Prevention Planning Notice</u>

Base Metals Smelters and Refineries and Zinc Plants: Pollution Prevention Planning Notice (no longer in effect)

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Residential Indoor Air Quality Guideline: Naphthalene

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Performance Agreement Concerning Air Pollutants From the Aluminium and Alumina Sector

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Federal Environmental Quality Guidelines - Polybrominated Diphenyl Ethers (PBDEs)

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<u>Federal Environmental Quality Guidelines - Perfluorooctane Sulfonate</u>

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Regulations Adding Perfluorooctane Sulfonate and Its Salts to the Virtual Elimination List

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Federal Environmental Quality Guidelines - Quinoline

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<u>Environmental Performance Agreement for the refractory ceramic fibre industry in Canada</u>

Refractory Ceramic Fibre Industry: Environmental Performance Agreement (no longer in effect)

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Federal Environmental Quality Guidelines - Selenium

Base Metals Smelters and Refineries and Zinc Plants: Pollution Prevention Planning Notice (no longer in effect)

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Siloxane D4 in Industrial Effluents: Pollution Prevention Planning Notice

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<u>Tin Stabilizers in the Vinyl Industry: Environmental Performance Agreement</u>

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Regulations Amending Certain Regulations Made Under Subsection 93(1) of the Canadian Environmental Protection Act, 1999 (Miscellaneous Prog Canada Consumer Product Safety Act (Schedule 2)

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Polyurethane and Other Foam Sector: Pollution Prevention Planning Notice (no longer in effect)

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Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations

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Federal Environmental Quality Guidelines - Triclosan

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Code of Practice for the Environmentally Sound Management of Chemical Substances in the Chemicals, Plastics and Rubber Sectors

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