Approach for a Subset of Substances Prioritized during Categorization That Have Already Been Addressed



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## 1. Introduction

As a part of the <u>Chemicals Management Plan (CMP)</u>, the Government of Canada announced plans to assess and manage, where appropriate, the potential health and ecological risks associated with approximately 4300 substances under the *Canadian Environmental Protection Act, 1999* (CEPA 1999). These substances were identified as priorities for further action during the <u>categorization</u> exercise that was completed in 2006. The current status of each of these substances is available at the Status of Prioritized Substances List.

This exercise identifies those categorized substances for which risk assessment activities can be considered as having already taken place under CEPA 1999. This exercise looked at individual substances as well as classes, moieties or groups of substances. As a result, some of the individual substances on the *Domestic Substances List* (DSL) that have been identified through categorization fall within the breadth of those previously addressed classes or groups.

Based on the applicability of past assessment activities and risk management actions, 248 substances of the approximately 4300 DSL that were identified as priorities through categorization can be considered to be within the scope of other initiatives under CEPA 1999. As such, it is concluded that these substances do not require further risk assessment at this time. This approach will enable Environment Canada and Health Canada to focus risk assessment activities on categorized substances that have not yet been addressed.

If new information comes to our attention on these substances as a result of:

- identification of new hazard or exposure information which may impact previous analyses of risk;
- international activities;
- further information gathering
- inclusion in future substances grouping or other assessment initiatives; or
- as may be obtained in support risk management activities including performance evaluation and subsequent changes to risk management;
- additional risk assessment or risk management activities may be undertaken.

# 2. Analysis

An analysis was undertaken to determine which substances that were previously identified as priorities during categorization are associated with other risk assessment or risk management initiatives under CEPA 1999. The scope of the analysis included substances that were previously addressed by the first Priority Substances List (PSL), the second PSL, as well as substances on Schedule 1 of CEPA 1999. Substances already being considered as part of other CMP initiatives, such as assessments already planned or underway, rapid screening and the Substance Groupings Initiative were excluded from the scope of the analysis. In addition, substances containing more than one categorized moiety were excluded from the scope of the analysis when at least one of the categorized moieties would be anticipated to be subject to future risk assessment activity.

Where substances are found to have been addressed under past or current risk assessment or risk management activities, it is concluded that no further risk assessment activity is required at this time.

# 2.1 Substances from the first Priority Substances List

The first Priority Substances List (<u>PSL1</u>) was published in 1989 and included 44 substances or groups of substances. Ecological and human health risk assessments were completed as part of the Priority Substances Assessment Program by early 1994.

#### 2.1.1 Discrete substances

The 46 discrete substances listed in Table 1 are deemed to be within the scope of the PSL1 assessments. As such, these 46 substances do not require further risk assessment at this time.

Table 1: PSL1 substances for which no further assessment is proposed at this time

CAS RN¹         Name           50-32-8         Benzo[a]pyrene           56-35-9         Distannoxane, hexabutyl-           87-61-6         Benzene, 1,2,3-trichloro-           95-50-1         Benzene, 1,2-dichloro-           95-94-3         Benzene, 1,2-dichloro-           106-46-7         Benzene, 1,4-dichloro-           108-70-3         Benzene, 1,3,5-trichloro-           108-88-3         Benzene, methyl-           108-90-7         Benzene, chloro-           118-74-1         Benzene, hexachloro-           120-82-1         Benzene, 1,2,4-trichloro-           129-00-0         Pyrene           218-01-9         Chrysene           379-52-2         Stannane, fluorotriphenyl-           595-90-4         Stannane, tetraphenyl-           608-93-5         Benzene, pentachloro-           634-66-2         Benzene, 1,2,3,4-tetrachloro-           688-73-3         Stannane, tributyl-           993-16-8         Stannane, tributylchloro-	Polycyclic aromatic hydrocarbons  Non-pesticidal organotin compounds Trichlorobenzenes 1,2-Dichlorobenzenes 1,4-Dichlorobenzenes Trichlorobenzenes Trichlorobenzenes Toluene Chlorobenzene Hexachlorobenzene Trichlorobenzene Polycyclic aromatic hydrocarbons Polycyclic aromatic
56-35-9         Distannoxane, hexabutyl-           87-61-6         Benzene, 1,2,3-trichloro-           95-50-1         Benzene, 1,2-dichloro-           95-94-3         Benzene, 1,2,4,5-tetrachloro-           106-46-7         Benzene, 1,4-dichloro-           108-70-3         Benzene, 1,3,5-trichloro-           108-88-3         Benzene, methyl-           108-90-7         Benzene, chloro-           118-74-1         Benzene, hexachloro-           120-82-1         Benzene, 1,2,4-trichloro-           129-00-0         Pyrene           218-01-9         Chrysene           379-52-2         Stannane, fluorotriphenyl-           595-90-4         Stannane, tetraphenyl-           608-93-5         Benzene, pentachloro-           634-66-2         Benzene, 1,2,3,4-tetrachloro-           688-73-3         Stannane, tributyl-           993-16-8         Stannane, trichloromethyl-	Non-pesticidal organotin compounds Trichlorobenzenes  1,2-Dichlorobenzene Tetrachlorobenzenes  1,4-Dichlorobenzene Trichlorobenzenes Toluene Chlorobenzene Hexachlorobenzene Trichlorobenzene Polycyclic aromatic hydrocarbons
87-61-6         Benzene, 1,2,3-trichloro-           95-50-1         Benzene, 1,2-dichloro-           95-94-3         Benzene, 1,2,4,5-tetrachloro-           106-46-7         Benzene, 1,4-dichloro-           108-70-3         Benzene, 1,3,5-trichloro-           108-88-3         Benzene, methyl-           108-90-7         Benzene, chloro-           118-74-1         Benzene, hexachloro-           120-82-1         Benzene, 1,2,4-trichloro-           129-00-0         Pyrene           218-01-9         Chrysene           379-52-2         Stannane, fluorotriphenyl-           595-90-4         Stannane, tetraphenyl-           608-93-5         Benzene, pentachloro-           634-66-2         Benzene, 1,2,3,4-tetrachloro-           688-73-3         Stannane, tributyl-           993-16-8         Stannane, trichloromethyl-	compounds Trichlorobenzenes  1,2-Dichlorobenzene Tetrachlorobenzenes  1,4-Dichlorobenzene Trichlorobenzenes Toluene Chlorobenzene Hexachlorobenzene Trichlorobenzene Polycyclic aromatic hydrocarbons
87-61-6         Benzene, 1,2,3-trichloro-           95-50-1         Benzene, 1,2-dichloro-           95-94-3         Benzene, 1,2,4,5-tetrachloro-           106-46-7         Benzene, 1,4-dichloro-           108-70-3         Benzene, 1,3,5-trichloro-           108-88-3         Benzene, methyl-           108-90-7         Benzene, chloro-           118-74-1         Benzene, hexachloro-           120-82-1         Benzene, 1,2,4-trichloro-           129-00-0         Pyrene           218-01-9         Chrysene           379-52-2         Stannane, fluorotriphenyl-           595-90-4         Stannane, tetraphenyl-           608-93-5         Benzene, pentachloro-           634-66-2         Benzene, 1,2,3,4-tetrachloro-           688-73-3         Stannane, tributyl-           993-16-8         Stannane, trichloromethyl-	Trichlorobenzenes  1,2-Dichlorobenzene Tetrachlorobenzenes  1,4-Dichlorobenzene Trichlorobenzenes  Toluene Chlorobenzene Hexachlorobenzene Trichlorobenzene Polycyclic aromatic hydrocarbons
95-50-1         Benzene, 1,2-dichloro-           95-94-3         Benzene, 1,2,4,5-tetrachloro-           106-46-7         Benzene, 1,4-dichloro-           108-70-3         Benzene, 1,3,5-trichloro-           108-88-3         Benzene, methyl-           108-90-7         Benzene, chloro-           118-74-1         Benzene, hexachloro-           120-82-1         Benzene, 1,2,4-trichloro-           129-00-0         Pyrene           218-01-9         Chrysene           379-52-2         Stannane, fluorotriphenyl-           595-90-4         Stannane, tetraphenyl-           608-93-5         Benzene, pentachloro-           634-66-2         Benzene, 1,2,3,4-tetrachloro-           688-73-3         Stannane, tributyl-           993-16-8         Stannane, trichloromethyl-	1,2-Dichlorobenzene Tetrachlorobenzenes 1,4-Dichlorobenzene Trichlorobenzenes Toluene Chlorobenzene Hexachlorobenzene Trichlorobenzene Polycyclic aromatic hydrocarbons
95-94-3         Benzene, 1,2,4,5-tetrachloro-           106-46-7         Benzene, 1,4-dichloro-           108-70-3         Benzene, 1,3,5-trichloro-           108-88-3         Benzene, methyl-           108-90-7         Benzene, chloro-           118-74-1         Benzene, hexachloro-           120-82-1         Benzene, 1,2,4-trichloro-           129-00-0         Pyrene           218-01-9         Chrysene           379-52-2         Stannane, fluorotriphenyl-           595-90-4         Stannane, tetraphenyl-           608-93-5         Benzene, pentachloro-           634-66-2         Benzene, 1,2,3,4-tetrachloro-           688-73-3         Stannane, tributyl-           993-16-8         Stannane, trichloromethyl-	Tetrachlorobenzenes  1,4-Dichlorobenzene Trichlorobenzenes Toluene Chlorobenzene Hexachlorobenzene Trichlorobenzenes Polycyclic aromatic hydrocarbons
106-46-7         Benzene, 1,4-dichloro-           108-70-3         Benzene, 1,3,5-trichloro-           108-88-3         Benzene, methyl-           108-90-7         Benzene, chloro-           118-74-1         Benzene, hexachloro-           120-82-1         Benzene, 1,2,4-trichloro-           129-00-0         Pyrene           218-01-9         Chrysene           379-52-2         Stannane, fluorotriphenyl-           595-90-4         Stannane, tetraphenyl-           608-93-5         Benzene, pentachloro-           634-66-2         Benzene, 1,2,3,4-tetrachloro-           688-73-3         Stannane, tributyl-           993-16-8         Stannane, trichloromethyl-	1,4-Dichlorobenzene Trichlorobenzenes Toluene Chlorobenzene Hexachlorobenzene Trichlorobenzenes Polycyclic aromatic hydrocarbons
108-70-3         Benzene, 1,3,5-trichloro-           108-88-3         Benzene, methyl-           108-90-7         Benzene, chloro-           118-74-1         Benzene, hexachloro-           120-82-1         Benzene, 1,2,4-trichloro-           129-00-0         Pyrene           218-01-9         Chrysene           379-52-2         Stannane, fluorotriphenyl-           595-90-4         Stannane, tetraphenyl-           608-93-5         Benzene, pentachloro-           634-66-2         Benzene, 1,2,3,4-tetrachloro-           688-73-3         Stannane, tributyl-           993-16-8         Stannane, trichloromethyl-	Trichlorobenzenes  Toluene Chlorobenzene Hexachlorobenzene Trichlorobenzenes Polycyclic aromatic hydrocarbons
108-88-3         Benzene, methyl-           108-90-7         Benzene, chloro-           118-74-1         Benzene, hexachloro-           120-82-1         Benzene, 1,2,4-trichloro-           129-00-0         Pyrene           218-01-9         Chrysene           379-52-2         Stannane, fluorotriphenyl-           595-90-4         Stannane, tetraphenyl-           608-93-5         Benzene, pentachloro-           634-66-2         Benzene, 1,2,3,4-tetrachloro-           688-73-3         Stannane, tributyl-           993-16-8         Stannane, trichloromethyl-	Toluene Chlorobenzene Hexachlorobenzene Trichlorobenzenes Polycyclic aromatic hydrocarbons
108-90-7         Benzene, chloro-           118-74-1         Benzene, hexachloro-           120-82-1         Benzene, 1,2,4-trichloro-           129-00-0         Pyrene           218-01-9         Chrysene           379-52-2         Stannane, fluorotriphenyl-           595-90-4         Stannane, tetraphenyl-           608-93-5         Benzene, pentachloro-           634-66-2         Benzene, 1,2,3,4-tetrachloro-           688-73-3         Stannane, tributyl-           993-16-8         Stannane, trichloromethyl-	Chlorobenzene Hexachlorobenzene Trichlorobenzenes Polycyclic aromatic hydrocarbons
118-74-1         Benzene, hexachloro-           120-82-1         Benzene, 1,2,4-trichloro-           129-00-0         Pyrene           218-01-9         Chrysene           379-52-2         Stannane, fluorotriphenyl-           595-90-4         Stannane, tetraphenyl-           608-93-5         Benzene, pentachloro-           634-66-2         Benzene, 1,2,3,4-tetrachloro-           688-73-3         Stannane, tributyl-           993-16-8         Stannane, trichloromethyl-	Hexachlorobenzene Trichlorobenzenes Polycyclic aromatic hydrocarbons
120-82-1         Benzene, 1,2,4-trichloro-           129-00-0         Pyrene           218-01-9         Chrysene           379-52-2         Stannane, fluorotriphenyl-           595-90-4         Stannane, tetraphenyl-           608-93-5         Benzene, pentachloro-           634-66-2         Benzene, 1,2,3,4-tetrachloro-           688-73-3         Stannane, tributyl-           993-16-8         Stannane, trichloromethyl-	Trichlorobenzenes  Polycyclic aromatic hydrocarbons
129-00-0         Pyrene           218-01-9         Chrysene           379-52-2         Stannane, fluorotriphenyl-           595-90-4         Stannane, tetraphenyl-           608-93-5         Benzene, pentachloro-           634-66-2         Benzene, 1,2,3,4-tetrachloro-           688-73-3         Stannane, tributyl-           993-16-8         Stannane, trichloromethyl-	Polycyclic aromatic hydrocarbons
218-01-9 Chrysene  379-52-2 Stannane, fluorotriphenyl- 595-90-4 Stannane, tetraphenyl- 608-93-5 Benzene, pentachloro- 634-66-2 Benzene, 1,2,3,4-tetrachloro- 688-73-3 Stannane, tributyl- 993-16-8 Stannane, trichloromethyl-	hydrocarbons
218-01-9 Chrysene  379-52-2 Stannane, fluorotriphenyl- 595-90-4 Stannane, tetraphenyl- 608-93-5 Benzene, pentachloro- 634-66-2 Benzene, 1,2,3,4-tetrachloro- 688-73-3 Stannane, tributyl- 993-16-8 Stannane, trichloromethyl-	
379-52-2 Stannane, fluorotriphenyl- 595-90-4 Stannane, tetraphenyl- 608-93-5 Benzene, pentachloro- 634-66-2 Benzene, 1,2,3,4-tetrachloro- 688-73-3 Stannane, tributyl- 993-16-8 Stannane, trichloromethyl-	Dolucuclic aromatic
595-90-4 Stannane, tetraphenyl- 608-93-5 Benzene, pentachloro- 634-66-2 Benzene, 1,2,3,4-tetrachloro- 688-73-3 Stannane, tributyl- 993-16-8 Stannane, trichloromethyl-	
595-90-4 Stannane, tetraphenyl- 608-93-5 Benzene, pentachloro- 634-66-2 Benzene, 1,2,3,4-tetrachloro- 688-73-3 Stannane, tributyl- 993-16-8 Stannane, trichloromethyl-	<u>hydrocarbons</u> <u>Non-pesticidal organotin</u>
608-93-5 Benzene, pentachloro- 634-66-2 Benzene, 1,2,3,4-tetrachloro- 688-73-3 Stannane, tributyl- 993-16-8 Stannane, trichloromethyl-	compounds
608-93-5 Benzene, pentachloro- 634-66-2 Benzene, 1,2,3,4-tetrachloro- 688-73-3 Stannane, tributyl- 993-16-8 Stannane, trichloromethyl-	Non-pesticidal organotin
634-66-2 Benzene, 1,2,3,4-tetrachloro- 688-73-3 Stannane, tributyl- 993-16-8 Stannane, trichloromethyl-	<u>compounds</u>
688-73-3 Stannane, tributyl- 993-16-8 Stannane, trichloromethyl-	<u>Pentachlorobenzene</u>
993-16-8 Stannane, trichloromethyl-	<u>Tetrachlorobenzenes</u>
993-16-8 Stannane, trichloromethyl-	Non-pesticidal organotin
	compounds
1461-22-9 Stannane, tributylchloro-	Non-pesticidal organotin
1461-22-9 Stannane, tributylchloro-	compounds Non-pesticidal organotin
1	compounds
1983-10-4 Stannane, tributylfluoro-	Non-pesticidal organotin
, , ,	<u>compounds</u>
2155-70-6 Stannane, tributyl[(2-methyl-	
propenyl)oxy]- Stannane, dioctylbis[(1-	compounds Non-pesticidal organotin
3648-18-8 oxododecyl)oxyl-	compounds
4-Oxo-4-[(tributylstannyl)oxy	
4027-18-3 butenoic acid	<u>compounds</u>
4342-30-7 Phenol, 2-	Non-pesticidal organotin
[[(tributylstannyl)oxy]carbon 5,7,12-Trioxa-6-stannaoctade	
10039-33-5 dienoic acid, 14-ethyl-6,6-dio	
4,8,11-trioxo-, 2-ethylhexyl e	
12408-10-5 Benzene, tetrachloro-	<u>Tetrachlorobenzenes</u>
13269-74-4 Stannane, dimethylthioxo-	Non-pesticidal organotin
	<u>compounds</u>
8-Oxa-3,5-dithia-4-	Non-pesticidal organotin
15571-58-1 stannatetradecanoic acid, 10	
4,4-dioctyl-7-oxo-, 2-ethylhex	
16091-18-2   1,3,2-bloxastarinepin-4,7-dio	compounds
22205-30-7 Stannane, bis(dodecylthio)dia	Non posticidal organistic
	JULYI" ,
Acetic acid, 2,2'-	compounds
26401-97-8 [(dioctylstannylene)bis(thio)] diisooctyl ester	Non-pesticidal organotin

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33397-79-4	Distannathiane, dimethyldithioxo-	Non-pesticidal organotin compounds
61788-7-69	Alkanes, chloro	Chlorinated paraffins
63449-39-8	Paraffin waxes and Hydrocarbon waxes, chloro	Chlorinated paraffins
67701-37-5	Stannane, [(2-octyl-1,4-dioxo-1,4-butanediyl)bis(oxy)]bis[tributyl-	Non-pesticidal organotin compounds
68299-15-0	Stannane, dioctylbis[(1-oxoneodecyl)oxy]-	Non-pesticidal organotin compounds
68920-70-7	Alkanes, C6-18, chloro	Chlorinated paraffins
84082-38-2	Alkanes, C10-21, chloro	Chlorinated paraffins
85422-92-0	Paraffin oils, chloro	Chlorinated paraffins
85535-84-8	Alkanes, C10-13, chloro	Chlorinated paraffins
85535-85-9	Alkanes, C14-17, chloro	Chlorinated paraffins
85535-86-0	Alkanes, C18-28, chloro	Chlorinated paraffins
104948-36-9	Alkanes, C10-22, chloro	Chlorinated paraffins
106232-85-3	Alkanes, C18-20, chloro	Chlorinated paraffins
108537-06-0	5,7,12-Trioxa-6-stannaeicosa-2,9- dienoic acid, 13-methyl-6,6-dioctyl- 4,8,11-trioxo-, 1-methyloctyl ester, (Z,Z)-	Non-pesticidal organotin compounds

# 2.1.2 Moiety-based assessments

For the purpose of this document, "moiety" signifies a part of a molecule which forms the basis of an assessment.

### Arsenic

The PSL1 assessment of "arsenic and its compounds" focused on arsenic and its inorganic compounds.

The 14 inorganic arsenic compounds listed in Table 2 are considered within the scope of the PSL1 assessment of "arsenic and its compounds". As such, these 14 inorganic arsenic substances do not require further risk assessment at this time.

Table 2: Inorganic arsenic compounds for which no further assessment is proposed at this time

CAS RN	Name
1303-00-0	Gallium arsenide (GaAs)
1303-28-2	Arsenic oxide (As2O5)
1303-33-9	Arsenic sulfide (As2S3)
1327-53-3	Arsenic oxide (As2O3)
7631-89-2	Arsenic acid (H3AsO4), sodium salt
7778-39-4	Arsenic acid (H3AsO4)
7778-43-0	Arsenic acid (H3AsO4), disodium salt
7778-44-1	Arsenic acid (H3AsO4), calcium salt (2:3)
7784-34-1	Arsenous trichloride
7784-42-1	Arsine
7784-46-5	Arsenenous acid, sodium salt
10102-49-5	Arsenic acid (H3AsO4), iron(3++) salt (1:1)
13464-58-9	Arsenic trioxide
13702-38-0	Arsenic acid (H3ASO4), bismuth salt (1:1)

## Cadmium

The PSL1 assessment of "cadmium and its compounds" focused on inorganic cadmium compounds.

The 10 inorganic cadmium compounds listed in Table 3 are considered within the scope of the PSL1 assessment of "cadmium and its compounds". As such, these 10 inorganic cadmium compounds do not require further risk assessment at this time.

Table 3: Inorganic cadmium compounds for which no further assessment is proposed at this time

CAS RN	Name
513-78-0	Carbonic acid, cadmium salt (1:1)
1306-19-0	Cadmium oxide (CdO)
1306-23-6	Cadmium sulfide (CdS)
1345-09-1	Cadmium mercury sulfide
7789-42-6	Cadmium bromide (CdBr2)
10108-64-2	Cadmium chloride (CdCl2)
10124-36-4	Sulfuric acid, cadmium salt (1:1)
10325-94-7	Nitric acid, cadmium salt
14017-36-8	Sulfamic acid, cadmium salt (2:1)
14486-19-2	Borate(1-), tetrafluoro-, cadmium (2:1)

### Chromium

The PSL1 assessment of "<a href="mailto:chromium and it compounds" includes the inorganic form, salts and organometallic species of chromium.</a>

The 62 chromium compounds listed in Table 4 are considered within the scope of the PSL1 assessment of "chromium and it compounds". As such, these 62 chromium compounds do not require further risk assessment at this time.

Table 4: Chromium compounds for which no further assessment is proposed at this time.

CAS RN	Name
1066-30-4	Acetic acid, chromium(3++) salt
1271-24-5	Chromocene
1308-14-1	Chromium hydroxide (Cr(OH)3)
1308-38-9	Chromium oxide (Cr2O3)
1333-82-0	Chromium oxide (CrO3)
1624-02-8	Chromic acid (H2CrO4), bis(triphenylsilyl) ester
3444-17-5	Hexanoic acid, 2-ethyl-, chromium(3++) salt
7329-33-1	Hexanoic acid, 2-ethyl-, chromium salt
7440-47-3	Chromium
7738-94-5	Chromic acid (H2CrO4)
7758-97-6	Chromic acid (H2CrO4), lead(2++) salt (1:1)
7775-11-3	Chromic acid (H2CrO4), disodium salt
7778-50-9	Chromic acid (H2Cr2O7), dipotassium salt
7788-97-8	Chromium fluoride (CrF3)
7789-00-6	Chromic acid (H2CrO4), dipotassium salt
7789-04-0	Phosphoric acid, chromium(3++) salt (1:1)
7789-06-2	Chromic acid (H2CrO4), strontium salt (1:1)
7789-09-5	Chromic acid (H2Cr2O7), diammonium salt
8075-74-9	Lignosulfonic acid, chromium iron salt
9066-50-6	Lignosulfonic acid, chromium salt
10025-73-7	Chromium chloride (CrCl3)
10101-53-8	Sulfuric acid, chromium(3++) salt (3:2)

10141-00-1         Sulfuric acid, chromium potassium salt (2:1:1)           10294-03-3         Chromic acid (H2CrQV), barium salt (1:1)           10588-01-9         Chromic acid (H2CrQV), disodium salt           11118-57-3         Chromic acid (H2CrQV), disodium salt           11118-57-3         Chromite (CrQ21-), magnesium (2:1)           12190-87-3         Chromium titanium oxide (Cr21T)O5)           13236-95-7         Chromium ditanium oxide (CrQIN)(SO4))           13423-61-5         Chromic acid (H2CrQ07)           13548-38-4         Nitric acid, chromium(3++) salt           13765-19-0         Chromic acid (H2CrQ04), calcium salt (1:1)           14307-33-6         Chromic acid (H2CrQ07), calcium salt (1:1)           15242-96-3         Chromic acid (H2CrQ07), calcium salt (1:1)           15242-96-3         Chromium, tetrachloro-μ-hydrox/[μ-(tetradecanoato-O:O')]di-           1659-56-0         Chromium, tetrachloro-μ-hydrox/[μ-(tetradecanoato-O:O')]di-           16432-36-3         Chromic acid (H2CrQ07), compd. with pyridine (1:2)           20039-37-6         Chromic acid (H2CrQ07), compd. with pyridine (1:2)           20195-23-7         Octanoic acid, chromium salt           2461-88-6         Chromic acid (H2CrQ07), compd. with pyridine (1:2)           50925-66-1         Chromium chloride, basic           61788-69-0 <td< th=""><th></th><th></th></td<>			
10294-40-3 Chromic acid (H2CrO4), barium salt (1:1) 10588-01-9 Chromic acid (H2Cr2O7), disodium salt 11118-57-3 Chromium oxide 12053-26-8 Chromate (CrO21-), magnesium (2:1) 12190-87-3 Chromium titanium oxide (Cr2TiO5) 12336-95-7 Chromium tydroxide sulfate (Cr(OH)(SO4)) 13423-61-5 Chromic acid (H2CrO4), magnesium salt (1:1) 13530-68-2 Chromic acid (H2CrC04), magnesium salt (1:1) 13530-68-2 Chromic acid (H2CrC04), calcium salt (1:1) 1368-38-4 Nitric acid, chromium(3++) salt 13765-19-0 Chromic acid (H2CrC07), calcium salt (1:1) 14307-33-6 Chromic acid (H2CrC07), calcium salt (1:1) 15242-96-3 Chromic acid (H2CrC07), calcium salt (1:1) 15242-96-3 Chromium, tetrachloro-μ-hydroxy[μ-(octadecanoato-O:O')]di- 16432-36-3 Chromium, tetrachloro-μ-hydroxy[μ-(tetradecanoato-O:O')]di- 16432-36-3 Chromium, tris(1-phenyl-1,3-butanedionato-O,O')- 18454-12-1 Lead chromate oxide (Pb2(CrO4)O) 1039-37-6 Chromic acid (H2CrC07), compd. with pyridine (1:2) 20195-23-7 Octanoic acid, chromium salt 24613-89-6 Chromic acid (H2CrC04), chromium(3++) salt (3:2) 50925-66-1 Chromic acid (H2CrC04), chromium(3++) salt (3:2) 50925-66-1 Chromium, [2-hydroxy-3-[([2-hydroxyphenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)-N3,02,03]- 68239-51-0 Silicate(2-), hexafluoro-, chromium(3++) (3:2) 68784-60-1 Chromic acid (H2Cr2O7), disodium salt, reaction products with [1R-[1α(R),2β,4β,8ac]]-α-ethenyldecahydro-2-hydroxy-α_2,5,5,8a-pentamethyl-1-naphthalenepropanol, hydrogenated 68921-68-6 Spinels, aluminum chromium magnesium, mixed with periclase 70984-09-7 Spinels, governate(1-), bis[3,5-bis[1,1-dimethylethyl)-2-hydroxy-5-nitrophenylmethylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-(2-ethylhevyllowyl-1-propanamine (1:1) 6hromate(1-), hydroxy[2-hydroxy-3-[([2-hydroxy-3-([2-hydroxy-5-nitrophenylmethylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-(2-ethylhevyllowyl-1-propanamine (1:1) 6hromate(1-), hydroxy[2-hydroxy-3-[(2-hydroxy-5-nitrophenyl-1-hydrogen, compd. with 3-(2-ethylhevyllowyl-1-propanamine (1:1) 6hromate(	10141-00-1	Sulfuric acid, chromium(3++) potassium salt (2:1:1)	
10588-01-9         Chromic acid (H2Cr2O7), disodium salt           11118-57-3         Chromate (CrO21-), magnesium (2:1)           12053-26-8         Chromate (CrO21-), magnesium (2:1)           12190-87-3         Chromium Itianium oxide (Cr2TiO5)           1343-61-5         Chromic acid (H2CrO4), magnesium salt (1:1)           13530-68-2         Chromic acid (H2CrO4), calcium salt (1:1)           13765-19-0         Chromic acid (H2CrO4), calcium salt (1:1)           14307-33-6         Chromium, tetrachloro-μ-hydroxy[μ-(catadecanoato-0:0')]di-           1559-56-0         Chromium, tetrachloro-μ-hydroxy[μ-(catadecanoato-0:0')]di-           16432-36-3         Chromium, tris(1-phenyl-1,3-butanedionato-0,0')-           18454-12-1         Lead chromate oxide (Pb2(CrO4)O)           20195-23-7         Octanoic acid, chromium salt           24613-89-6         Chromic acid (H2CrO4), chromium(3++) salt (3:2)           20195-23-7         Octanoic acid, chromium salt           24613-89-6         Chromic acid (H2CrO4), chromium(3++) salt (3:2)           50925-66-1         Chromic acid (H2CrO4), chromium(3++) salt (3:2)           6878-69-0         Naphthenic acids, chromium salts           6879-1         Silicate(2-), hexaffuoro-, chromium(3++) salt (3:2)           6878-6-0-1         Silicate(3-), hexaffuoro-, chromium(3++) salt, basic           687	10279-63-7	Sulfuric acid, chromium potassium salt	
11118-57-3 Chromium oxide 12053-26-8 Chromate (CrO21-), magnesium (2:1) 12190-87-3 Chromium titanium oxide (Cr2TiOS) 12336-95-7 Chromium hydroxide sulfate (Cr(OH)(SO4)) 13423-61-5 Chromic acid (H2CrO4), magnesium salt (1:1) 13530-68-2 Chromic acid (H2CrO4), calcium salt (1:1) 13530-68-2 Chromic acid (H2CrO4), calcium salt (1:1) 13548-38-4 Nitric acid, chromium(3++) salt 13765-19-0 Chromic acid (H2CrO4), calcium salt (1:1) 14307-33-6 Chromiuc, tetrachloro-μ-hydroxy[μ-(octadecanoato-0:0')]di-15549-96-3 Chromium, tetrachloro-μ-hydroxy[μ-(tetradecanoato-0:0')]di-15659-56-0 Chromium, tetrachloro-μ-hydroxy[μ-(tetradecanoato-0:0')]di-16432-36-3 Chromic acid (H2Cr2O7), compd. with pyridine (1:2) 16413-89-6 Chromic acid (H2Cr2O7), compd. with pyridine (1:2) 16513-89-6 Chromic acid (H2Cr2O7), compd. with pyridine (1:2) 16138-69-0 Naphthenic acids, chromium salts 161931-84-8 Chromium, (2-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)-Na, O2, O3 -168-8-3 Silicate(2-), hexafluoro-, chromium(3++) (3:2) 16878-6-1 Chromic acid (H2Cr2O7), disodium salt, reaction products with [1R-16(R), 2β, 4β, 8a, 3a, 0]-α-ethenyldecahydro-2-hydroxy-α, 2, 5, 5, 8a-pentamethyl-1-naphthalenepropanol, hydrogenated 1728-69-8-7 Spinel-group minerals, aluminum-chromium-iron-magnesium 1728-69-8-7 Formic acid, chromium magnesium, mixed with periclase 1728-98-7 Formic acid, chromium (3++) salt, basic 1728-98-7 Formic acid, chromium (3++) salt, basic 1728-98-7 Formic acid, chromium (3++) salt, basic 1729-174-175-174-175-174-174-175-174-175-175-1	10294-40-3	Chromic acid (H2CrO4), barium salt (1:1)	
12053-26-8 Chromate (Cr021-), magnesium (2:1) 12190-87-3 Chromium titanium oxide (Cr2TiO5) 12336-95-7 Chromium hydroxide sulfate (Cr(OH)(SO4)) 13423-61-5 Chromic acid (H2CrO4), magnesium salt (1:1) 13530-68-2 Chromic acid (H2CrO4), calcium salt (1:1) 13548-38-4 Nitric acid, chromium(3++) salt 13765-19-0 Chromic acid (H2CrO4), calcium salt (1:1) 14307-33-6 Chromic acid (H2CrO4), calcium salt (1:1) 15242-96-3 Chromium, tetrachloro-μ-hydroxy[μ-(octadecanoato-O:O')]di- 15659-56-0 Chromium, tetrachloro-μ-hydroxy[μ-(tetradecanoato-O:O')]di- 16432-36-3 Chromium et oxide (Pb2(crO4)O) 16432-36-3 Chromium salt Chromium salt 16138-69-0 Chromic acid (H2CrO2), compd. with pyridine (1:2) 16138-89-6 Chromic acid (H2CrO4), chromium(3++) salt (3:2) 16138-89-6 Chromium chloride, basic 16138-89-0 Naphthenic acids, chromium salts 16131-84-8 chromium, (2-hydroxy-3-[(2-hydroxy-hydroxy-α-2,5,5,8-a-pentamethyl-1-naphthalenepropanol, hydrogenated 168921-68-6 Spinels, aluminum chromium magnesium, mixed with periclase 168921-68-6 Spinels, aluminum chromium magnesium, mixed with periclase 17869-85-3 Chromiae (1-), bis[3,5-bis[1,1-dimethylethyl)-2-hydroxy-3-(2-hydroxy-3-([2-hydroxy-3-([2-hydroxy-3-([2-hydroxy-3-([2-hydroxy-3-([2-hydroxy-3-(12-hydroxy-3-(12-hydroxy-3-(12-hydroxy-3-(12-hydroxy-3-nitrophenyl)methylene]mainol-5-nitrobenzenesulfonato(3-)-, hydrogen, compd. with 3-[(2-ethylhexyl)oxyl-1-propanamine (1:1) 179718-03-5 chromium, hydroxyl-2-hydroxy-3-(12-hydroxy-3-nitrobenzen	10588-01-9	Chromic acid (H2Cr2O7), disodium salt	
12190-87-3 Chromium titanium oxide (Cr2TiO5) 12336-95-7 Chromium hydroxide sulfate (Cr(OH)(SO4)) 13423-61-5 Chromic acid (H2CrO4), magnesium salt (1:1) 13530-68-2 Chromic acid (H2CrO4), alcium salt (1:1) 13548-38-4 Nitric acid, chromium(3++) salt 13765-19-0 Chromic acid (H2CrO4), calcium salt (1:1) 14307-33-6 Chromic acid (H2CrO4), calcium salt (1:1) 15242-96-3 Chromium, tetrachloro-μ-hydroxy[μ-(octadecanoato-O:O')]di- 15659-56-0 Chromium, tetrachloro-μ-hydroxy[μ-(tetradecanoato-O:O')]di- 16432-36-3 Chromium, tris(1-phenyl-1,3-butanedionato-O,O')- 18454-12-1 Lead chromate oxide (Pb2(CrO4)O) 10309-37-6 Chromic acid (H2Cr2O7), compd. with pyridine (1:2) 20195-23-7 Octanoic acid, chromium salt 24613-89-6 Chromic acid (H2CrO4), chromium(3++) salt (3:2) 50925-66-1 Chromic acid (H2CrO4), chromium(3++) salt (3:2) 50925-66-1 Chromium chloride, basic 61788-69-0 Naphthenic acids, chromium salts 61931-84-8 from (12Cr2O7), calcium salt (12Cr2O7), chromic acid (H2Cr2O7), chromium(3++) (3:2) Chromic acid (H2Cr2O7), disodium salt, reaction products with [1R-(1α(R),2β,4β,8aa])-α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-1-naphthalenepropanol, hydrogenated 68921-68-6 Spinels, aluminum chromium magnesium, mixed with periclase 5pinels, aluminum chromium magnesium, mixed with periclase 70984-09-7 Spinel-group minerals, aluminum-chromium-iron-magnesium Chromate(1-), bis[3,5-bis[1,1-dimethylethyl)-2-hydroxy-5-nitrophenyl)methylenplaminol-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1) Chromate(1-1), hydroxy[2-hydroxy-3-[([2-hydroxy-5-nitrophenyl)methylenplaminol-7-introbenzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1) Chromate(1-1), hydroxy[-1-propanamine (1:1) Chromate(1-1), hydroxy[-1-propanamine (1:1) Chromate(1-1), hydroxy[-1-propanamine (1:1) Chromate(1-1), bis[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1-hydroxy-3-nit	11118-57-3	Chromium oxide	
12190-87-3 Chromium titanium oxide (Cr2TiO5) 12336-95-7 Chromium hydroxide sulfate (Cr(OH)(SO4)) 13423-61-5 Chromic acid (H2CrO4), magnesium salt (1:1) 13530-68-2 Chromic acid (H2CrO4), magnesium salt (1:1) 13530-68-2 Chromic acid (H2CrO4), calcium salt (1:1) 14307-33-6 Chromic acid (H2CrO4), calcium salt (1:1) 14307-33-6 Chromic acid (H2CrO7), calcium salt (1:1) 15242-96-3 Chromium, tetrachloro-μ-hydroxy[μ-(octadecanoato-O:O')]di- 15659-56-0 Chromium, tetrachloro-μ-hydroxy[μ-(tetradecanoato-O:O')]di- 16432-36-3 Chromium, tris(1-phenyl-1,3-butanedionato-O,O')- 18454-12-1 Lead chromate oxide (Pb2(CrO4)O) 10309-37-6 Chromic acid (H2Cr2O7), compd. with pyridine (1:2) 20195-23-7 Octanoic acid, chromium salt 24613-89-6 Chromic acid (H2CrO4), chromium(3++) salt (3:2) 50925-66-1 Chromic acid (H2CrO4), chromium(3++) salt (3:2) 50925-66-1 Chromium chloride, basic 61788-69-0 Naphthenic acids, chromium salts 61931-84-8 nitrobenzenesulfonato(3-)-N3,02,03]- 68239-51-0 Silicate(2-), hexafluoro-, chromium(3++) (3:2) Chromic acid (H2Cr2O7), disodium salt, reaction products with [1R-[1α(R),2β,4β,8aa]]-α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-1-naphthalenepropanol, hydrogenated 68921-68-6 Spinels, aluminum chromium magnesium, mixed with periclase 70984-09-7 Spinel-group minerals, aluminum-chromium-iron-magnesium Chromate(1-), bis[3,5-bis(1,1-dimethylethyl)-2-hydroxy-5-nitrophenyl)methylenplaminol-5-nirobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1) Chromate(1-1), hydroxy[2-hydroxy-3-[(2-hydroxy-5-nirophenyl)methylenplaminol-7-brotophenzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1) Chromate(1-1), hydroxy[2-hydroxy-3-[(2-hydroxy-5-nirophenzenesulfonato(4-)]-, sodium 86014-63-3 Sulfuric acid, chromium sodium salt, basic Chromium, pentahydroxyletradecanoato)di- 84078-55-7 Chromium, pentahydroxyletradecanoato)di- 85958-85-6 Chromium, pentahydroxyletradecanoato)di- 86078-55-7 Chromium, pentahydroxyletradecanoato)di- 86078-55-7 Chromium, hydroxybis(2-hydroxyben	12053-26-8	Chromate (CrO21-), magnesium (2:1)	
12336-95-7 Chromium hydroxide sulfate (Cr(OH)(SO4)) 13423-61-5 Chromic acid (H2CrO4), magnesium salt (1:1) 13530-68-2 Chromic acid (H2CrO4), magnesium salt (1:1) 13530-68-2 Chromic acid (H2CrO4), salt 13765-19-0 Chromic acid (H2CrO4), calcium salt (1:1) 13765-19-0 Chromic acid (H2CrO4), calcium salt (1:1) 15242-96-3 Chromium, tetrachloro-μ-hydroxy[μ-(octadecanoato-O:O')]di- 15659-56-0 Chromium, tetrachloro-μ-hydroxy[μ-(tetradecanoato-O:O')]di- 16432-36-3 Chromium, tris(1-phenyl-1,3-butanedionato-0,O')- 18454-12-1 Lead chromate oxide (Pb2(CrO4)O) 10039-37-6 Chromic acid (H2CrO207), compd. with pyridine (1:2) 10195-23-7 Octanic acid, chromium salt 102039-37-6 Chromic acid (H2CrO4), chromium(3++) salt (3:2) 10195-23-7 Octanic acid, chromium salt 10198-89-0 Naphthenic acids, chromium salts 10198-89-0 Naphthenic acids, chromium salts 10198-89-0 Silicate(2-), hexafluoro-, chromium(3++) salt (3:2) 10198-81-10 Silicate(2-), hexafluoro-, chromium(3++) (3:2) 10198-81-10 Silicate(2-), hexafluoro-, chromium magnesium, mixed with periclase 10198-81-10 Spinel-group minerals, aluminum-chromium-iron-magnesium 10198-81-10 Spinel-group minerals, aluminum-chromium-iron-magnesium 10198-81-10 Chromate(1-), lformato-O)(2-hydroxy-3-[([2-hydroxy-5-nitrophenyl)methylene]amino)-5-nitrobenzenesulfonato(3-)-1, hydrogen 10198-91 Spinel-group minerals, aluminum-chromium-iron-magnesium 10198-91 Spinel-group minerals, aluminum-chromium-iro	12190-87-3		
13423-61-5 Chromic acid (H2CrO4), magnesium salt (1:1) 13530-68-2 Chromic acid (H2CrO7) 13548-38-4 Nitric acid, chromium(3++) salt 13765-19-0 Chromic acid (H2CrO4), calcium salt (1:1) 14307-33-6 Chromic acid (H2CrO2), calcium salt (1:1) 14307-33-6 Chromium, tetrachloro-μ-hydroxy[μ-(octadecanoato-O:O')]di- 15529-56-0 Chromium, tetrachloro-μ-hydroxy[μ-(tetradecanoato-O:O')]di- 16432-36-3 Chromium, tris(1-phenyl-1,3-butanedionato-O,O')- 18454-12-1 Lead chromate oxide (Pb2(CrO4)O) 20039-37-6 Chromic acid (H2CrO27), compd. with pyridine (1:2) 20195-23-7 Octanoic acid, chromium salt 24613-89-6 Chromic acid (H2CrO4), chromium(3++) salt (3:2) 20195-23-7 Octanoic acid, chromium salt 24613-89-6 Chromium chloride, basic 61788-69-0 Naphthenic acids, chromium salts Chromium, (2-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)-N3,O2,O3]- 68239-51-0 Silicate(2-), hexafluoro-, chromium(3++) (3:2) Chromic acid (H2CrO27), disodium salt, reaction products with [1R- 1α(R),2β,4aβ,8aα]]-α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-1-naphthalenepropanol, hydrogenated 68921-68-6 Spinels, aluminum chromium magnesium, mixed with periclase 7984-09-7 Spinel-group minerals, aluminum-chromium-iron-magnesium Chromate(1-), bis(3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato(2-)-01,O2]-, hydrogen 772869-85-3 Chromate(1-), (formato-O)[2-hydroxy-3-[[(2-hydroxy-5-nitrobenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1) Chromate(1-), [3-[[4,5-dihydroxy-3-[[12-hydroxy-3-nitrobenzenesulfonato(4-)]-, sodium 86014-63-3 Sulfuric acid, chromium sodium salt, basic Chromium, pentahydroxy(tetradecanoato)di- 68478-55-7 Chromium, 2-ethylhexaploate heptanoate complexes 86014-66-6 Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs. 111031-82-4 Chromium, aqua chloro hydroxy methacrylate complexes 87846-44-0 Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.			
13530-68-2 Chromic acid (H2Cr2O7) 13548-38-4 Nitric acid, chromium(3++) salt 13765-19-0 Chromic acid (H2CrO4), calcium salt (1:1) 14307-33-6 Chromic acid (H2Cr2O7), calcium salt (1:1) 15242-96-3 Chromium, tetrachloro-μ-hydroxy[μ-(tetradecanoato-O:O')]di- 15659-56-0 Chromium, tetrachloro-μ-hydroxy[μ-(tetradecanoato-O:O')]di- 16432-36-3 Chromium, tris(1-phenyl-1,3-butanedionato-O,O')- 18454-12-1 Lead chromate oxide (Pb2(CrO4)O) 1039-37-6 Chromic acid (H2Cr2O7), compd. with pyridine (1:2) 10195-23-7 Octanoic acid, chromium salt 14613-89-6 Chromic acid (H2CrO4), chromium(3++) salt (3:2) 150925-66-1 Chromium chloride, basic 161788-69-0 Naphthenic acids, chromium salts 161931-84-8 chromium, [2-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)-N3,02,03]- 168239-51-0 Silicate(2-), hexafluoro-, chromium(3++) (3:2) 168784-60-1 Chromic acid (H2Cr2O7), disodium salt, reaction products with [1R-[1α(R),2β,4ββ,8αα)]-α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-1-naphthalenepropand, hydrogenated 168921-68-6 Spinels, aluminum chromium magnesium, mixed with periclase 17869-85-3 Chromate(1-), bis(3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato(2-)-01,02]-, hydrogen 17246-98-7 Formic acid, chromium(3++) salt, basic 17869-85-3 Chromate(1-), (formato-O)[2-hydroxy-3-[[(2-hydroxy-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1) 1797-1803-5 nitrophenylmethylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)axy]-1-propanamine (1:1) 1847-18-38-5 186014-66-6 Chromium, formate sulfate sodium complexes, basic 186014-66-6 Chromium, pentahydroxy(tetradecanoato)di- 18478-55-7 Chromium, pentahydroxy(tetradecanoato)di- 18478-55-7 Chromium, aqua chloro hydroxy methacrylate complexes 1848-64-0 Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C13-alkyl derivs. 18495-48-7 Chromium, aqua chloro hydroxy methacrylate complexes 18496-44-0 Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14-18-alkyl derivs.	13423-61-5		
13548-38-4 Nitric acid, chromium(3++) salt 13765-19-0 Chromic acid (H2CrO4), calcium salt (1:1) 14307-33-6 Chromic acid (H2Cr2O7), calcium salt (1:1) 15242-96-3 Chromium, tetrachloro-μ-hydroxy/[μ-{octadecanoato-O:O')]di- 15659-56-0 Chromium, tetrachloro-μ-hydroxy/[μ-{tetradecanoato-O:O')]di- 16432-36-3 Chromium, tris(1-phenyl-1,3-butanedionato-O,O')- 18454-12-1 Lead chromate oxide (Pb2(CrO4)O) 20039-37-6 Chromic acid (H2Cr2O7), compd. with pyridine (1:2) 20195-23-7 Octanoic acid, chromium salt 24613-89-6 Chromic acid (H2CrO4), chromium(3++) salt (3:2) 50925-66-1 Chromium chloride, basic 61788-69-0 Naphthenic acids, chromium salts 61931-84-8 Chromic acid (H2CrO4), chromium(3++) (3:2) 68239-51-0 Silicate(2-), hexafluoro-, chromium(3++) (3:2) 68784-60-1 (Lagrage (1)) 68784-60-1 (Lagrage	13530-68-2		
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15242-96-3 Chromium, tetrachloro-μ-hydroxy[μ-{octadecanoato-O:O')]di- 15659-56-0 Chromium, tetrachloro-μ-hydroxy[μ-{tetradecanoato-O:O')]di- 16432-36-3 Chromium, tris(1-phenyl-1,3-butanedionato-O,O')- 18454-12-1 Lead chromate oxide (Pb2(CrO4)O) 20039-37-6 Chromic acid (H2Cr2O7), compd. with pyridine (1:2) 20195-23-7 Octanoic acid, chromium salt 24613-89-6 Chromic acid (H2CrO4), chromium(3++) salt (3:2) 50925-66-1 Chromium chloride, basic 61788-69-0 Naphthenic acids, chromium salts 61931-84-8 nitrobenzenesulfonato(3-)-N3,O2,O3}- 68239-51-0 Silicate(2-), hexafluoro-, chromium(3++) (3:2) Chromic acid (H2Cr2O7), disodium salt, reaction products with [1R-[1α(R),2β,48β,8ac]]-α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-1-naphthalenepropanol, hydrogenated 68921-68-6 Spinels, aluminum chromium magnesium, mixed with periclase 70984-09-7 Spinel-group minerals, aluminum-chromium-iron-magnesium Chromate(1-), bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato(2-)-01,02]-, hydrogen 73246-98-7 Formic acid, chromium(3++) salt, basic Chromate(1-), (formato-O)[2-hydroxy-3-[[(2-hydroxy-5-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1) Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1) Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-hydrozenesulfonato(4-)]-, sodium 86014-63-3 Sulfuric acid, chromium sodium salt, basic 66014-66-6 Chromium, pentahydroxy(tetradecanoato)di- 68478-55-7 Chromium, pentahydroxy(tetradecanoato)di- 68478-55-7 Chromium, pentahydroxy(tetradecanoato)di- 68478-55-7 Chromium, pentahydroxy(tetradecanoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.			
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20195-23-7 Octanoic acid, chromium salt  24613-89-6 Chromic acid (H2CrO4), chromium(3++) salt (3:2)  50925-66-1 Chromium chloride, basic  61788-69-0 Naphthenic acids, chromium salts  Chromium, [2-hydroxy-3-[[[2-hydroxyphenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)-N3,O2,O3]-  68239-51-0 Silicate(2-), hexafluoro-, chromium(3++) (3:2)  Chromic acid (H2Cr2O7), disodium salt, reaction products with [1R-[1α(R),2β,4aβ,8aq]]-α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-1-naphthalenepropanol, hydrogenated  68921-68-6 Spinels, aluminum chromium magnesium, mixed with periclase  70984-09-7 Spinel-group minerals, aluminum-chromium-iron-magnesium  Chromate(1-), bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato(2-)-01,02]-, hydrogen  72869-85-3 Chromica acid, chromium(3++) salt, basic  Chromate(1-), (formato-O)[2-hydroxy-3-[[(2-hydroxy-5-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1)  Chromate(1-), hydroxy[2-hydroxy-3-[[(2-hydroxy-3-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1)  Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-y ]methylene]amino]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium  86014-63-3 Sulfuric acid, chromium sodium salt, basic  Chromium, formate sulfate sodium complexes, basic  65229-24-5 Chromium, pentahydroxy(tetradecanoato)di-  68478-55-7 Chromium, pentahydroxy(tetradecanoato)di-  68478-55-7 Chromium, qua chloro hydroxy methacrylate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.			
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50925-66-1Chromium chloride, basic61788-69-0Naphthenic acids, chromium salts61931-84-8Chromium, [2-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)-N3,02,03]-68239-51-0Silicate(2-), hexafluoro-, chromium(3++) (3:2)68784-60-1Chromic acid (H2Cr2O7), disodium salt, reaction products with [1R-[1α(R),2β,4aβ,8aα]]-α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-1-naphthalenepropanol, hydrogenated68921-68-6Spinels, aluminum chromium magnesium, mixed with periclase70984-09-7Spinel-group minerals, aluminum-chromium-iron-magnesiumChromate(1-), bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato(2-)-01,02]-, hydrogen75718-03-5Formic acid, chromium(3++) salt, basicChromate(1-), (formato-0)[2-hydroxy-3-[[(2-hydroxy-5-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1)85455-32-9Chromate(1-), hydroxy[2-hydroxy-3-[[(2-hydroxy-3-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1)85958-85-6Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl]methylene]amino]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium86014-63-3Sulfuric acid, chromium sodium salt, basic86014-66-6Chromium, pentahydroxy(tetradecanoato)di-68478-55-7Chromium, pentahydroxy(tetradecanoato)di-68478-55-7Chromium, pentahydroxy(tetradecanoato)di-68478-55-7Chromium, hydroxybis(2-hydroxybenzoato-01,02)-, ar,ar'-di-C>13-alkyl derivs.11031-82-4Chromium, hydroxybis(2-hydroxybenzoato-01,02)-, ar,ar'-di-C>14-18-alkyl derivs. <td></td> <td>,</td>		,	
61788-69-0 Naphthenic acids, chromium salts  Chromium, [2-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]-5- nitrobenzenesulfonato(3-)-N3,O2,O3]-  Silicate(2-), hexafluoro-, chromium(3++) (3:2)  Chromic acid (H2Cr2O7), disodium salt, reaction products with [1R- [1α(R),2β,4aβ,8aα]]-α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a- pentamethyl-1-naphthalenepropanol, hydrogenated  Spinels, aluminum chromium magnesium, mixed with periclase  Spinel-group minerals, aluminum-chromium-iron-magnesium  Chromate(1-), bis[3,5-bis[1,1-dimethylethyl)-2-hydroxybenzoato(2-)- 01,O2]-, hydrogen  73246-98-7 Formic acid, chromium(3++) salt, basic  Chromate(1-), (formato-O)[2-hydroxy-3-[[(2-hydroxy-5- nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1)  Chromate(1-), hydroxy[2-hydroxy-3-[[(2-hydroxy-3- nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1)  Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)- nitrobenzenesulfonato(4-)]-, sodium  86014-63-3 Sulfuric acid, chromium sodium salt, basic  Chromium, formate sulfate sodium complexes, basic  65229-24-5 Chromium, pentahydroxy(tetradecanoato)di-  68478-55-7 Chromium, pentahydroxy(tetradecanoato)di-  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13- alkyl derivs.  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14- 18-alkyl derivs.			
Chromium, [2-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]-5- nitrobenzenesulfonato(3-)-N3,O2,O3]-  Silicate(2-), hexafluoro-, chromium(3++) (3:2)  Chromic acid (H2Cr2O7), disodium salt, reaction products with [1R- [1α(R),2β,4aβ,8aα]]-α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a- pentamethyl-1-naphthalenepropanol, hydrogenated  Spinels, aluminum chromium magnesium, mixed with periclase  Spinel-group minerals, aluminum-chromium-iron-magnesium  Chromate(1-), bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato(2-)- O1,O2]-, hydrogen  Formic acid, chromium(3++) salt, basic  Chromate(1-), (formato-O)[2-hydroxy-3-[[(2-hydroxy-5- nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1)  Chromate(1-), hydroxy[2-hydroxy-3-[[(2-hydroxy-3- nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1)  Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)- 1H-pyrazol-4-yl]methylene]amino]-2-hydroxy-5- nitrobenzenesulfonato(4-)]-, sodium  86014-63-3  Sulfuric acid, chromium sodium salt, basic  65229-24-5  Chromium, formate sulfate sodium complexes, basic  65229-24-5  Chromium, pentahydroxy(tetradecanoato)di-  68478-55-7  Chromium, pentahydroxy(tetradecanoato)di-  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13- alkyl derivs.  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>1- 18-alkyl derivs.		·	
nitrobenzenesulfonato(3-)-N3,O2,O3]-  Silicate(2-), hexafluoro-, chromium(3++) (3:2)  Chromic acid (H2Cr2O7), disodium salt, reaction products with [1R-[1α(R),2β,4aβ,8aα]]-α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-1-naphthalenepropanol, hydrogenated  Spinels, aluminum chromium magnesium, mixed with periclase  Spinel-group minerals, aluminum-chromium-iron-magnesium  Chromate(1-), bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato(2-)-O1,O2]-, hydrogen  Formic acid, chromium(3++) salt, basic  Chromate(1-), (formato-O)[2-hydroxy-3-[[(2-hydroxy-5-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1)  Chromate(1-), hydroxy[2-hydroxy-3-[[(2-hydroxy-3-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1)  Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl]methylene]amino]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium  86014-63-3  Sulfuric acid, chromium sodium salt, basic  Chromium, formate sulfate sodium complexes, basic  65229-24-5  Chromium, pentahydroxy(tetradecanoato)di-  Chromium, pentahydroxy(tetradecanoato)di-  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.	61/88-69-0	·	
Chromic acid (H2Cr2O7), disodium salt, reaction products with [1R-[1α(R),2β,4aβ,8aα]]-α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-1-naphthalenepropanol, hydrogenated  88921-68-6 Spinels, aluminum chromium magnesium, mixed with periclase  70984-09-7 Spinel-group minerals, aluminum-chromium-iron-magnesium  Chromate(1-), bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato(2-)-01,02]-, hydrogen  72869-85-3 Chromic acid, chromium(3++) salt, basic  Chromate(1-), (formato-O)[2-hydroxy-3-[[(2-hydroxy-5-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1)  Chromate(1-), hydroxy[2-hydroxy-3-[[(2-hydroxy-3-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1)  Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl]methylene]amino]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium  86014-63-3 Sulfuric acid, chromium sodium salt, basic  65229-24-5 Chromium, formate sulfate sodium complexes, basic  65229-24-5 Chromium, pentahydroxy(tetradecanoato)di-  68478-55-7 Chromium, 2-ethylhexanoate heptanoate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14-18-alkyl derivs.			
[1α(R),2β,4aβ,8aα]]-α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-1-naphthalenepropanol, hydrogenated  Spinels, aluminum chromium magnesium, mixed with periclase  70984-09-7 Spinel-group minerals, aluminum-chromium-iron-magnesium  Chromate(1-), bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato(2-)-O1,O2]-, hydrogen  Formic acid, chromium(3++) salt, basic  Chromate(1-), (formato-O)[2-hydroxy-3-[[(2-hydroxy-5-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1)  Chromate(1-), hydroxy[2-hydroxy-3-[[(2-hydroxy-3-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-[[2-ethylhexyl)oxy]-1-propanamine (1:1)  Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl]methylene]amino]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium  86014-63-3 Sulfuric acid, chromium sodium salt, basic  86014-66-6 Chromium, formate sulfate sodium complexes, basic  65229-24-5 Chromium, pentahydroxy(tetradecanoato)di- 68478-55-7 Chromium, 2-ethylhexanoate heptanoate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>14-18-alkyl derivs.	68239-51-0		
68921-68-6Spinels, aluminum chromium magnesium, mixed with periclase70984-09-7Spinel-group minerals, aluminum-chromium-iron-magnesium72869-85-3Chromate(1-), bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato(2-)-01,02]-, hydrogen73246-98-7Formic acid, chromium(3++) salt, basic75718-03-5Chromate(1-), (formato-O)[2-hydroxy-3-[[(2-hydroxy-5-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1)85455-32-9Chromate(1-), hydroxy[2-hydroxy-3-[[(2-hydroxy-3-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1)85958-85-6Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl]methylene]amino]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium86014-63-3Sulfuric acid, chromium sodium salt, basic86014-66-6Chromium, formate sulfate sodium complexes, basic65229-24-5Chromium, pentahydroxy(tetradecanoato)di-68478-55-7Chromium, 2-ethylhexanoate heptanoate complexes83846-44-0Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.111031-82-4Chromium, aqua chloro hydroxy methacrylate complexes114959-48-7Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14-18-alkyl derivs.	68784-60-1	[1 $\alpha$ (R),2 $\beta$ ,4 $\alpha$ [3,8 $\alpha$ ]]- $\alpha$ -ethenyldecahydro-2-hydroxy- $\alpha$ ,2,5,5,8 $\alpha$ -	
70984-09-7 Spinel-group minerals, aluminum-chromium-iron-magnesium  Chromate(1-), bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato(2-)-01,02]-, hydrogen  Formic acid, chromium(3++) salt, basic  Chromate(1-), (formato-O)[2-hydroxy-3-[[(2-hydroxy-5-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1)  Chromate(1-), hydroxy[2-hydroxy-3-[[(2-hydroxy-3-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-[[2-ethylhexyl)oxy]-1-propanamine (1:1)  Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl]methylene]amino]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium  86014-63-3 Sulfuric acid, chromium sodium salt, basic  86014-66-6 Chromium, formate sulfate sodium complexes, basic  65229-24-5 Chromium, pentahydroxy(tetradecanoato)di- 68478-55-7 Chromium, 2-ethylhexanoate heptanoate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.  11031-82-4 Chromium, aqua chloro hydroxy methacrylate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14-18-alkyl derivs.	68921-68-6		
Chromate(1-), bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato(2-)-O1,O2]-, hydrogen  Formic acid, chromium(3++) salt, basic  Chromate(1-), (formato-O)[2-hydroxy-3-[[(2-hydroxy-5-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1)  Chromate(1-), hydroxy[2-hydroxy-3-[[(2-hydroxy-3-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1)  Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl]methylene]amino]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium  86014-63-3 Sulfuric acid, chromium sodium salt, basic  86014-66-6 Chromium, formate sulfate sodium complexes, basic  65229-24-5 Chromium, pentahydroxy(tetradecanoato)di-  68478-55-7 Chromium, 2-ethylhexanoate heptanoate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.  11031-82-4 Chromium, aqua chloro hydroxy methacrylate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14-18-alkyl derivs.			
73246-98-7 Formic acid, chromium(3++) salt, basic  Chromate(1-), (formato-O)[2-hydroxy-3-[[(2-hydroxy-5-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1)  Chromate(1-), hydroxy[2-hydroxy-3-[[(2-hydroxy-3-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1)  Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl]methylene]amino]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium  86014-63-3 Sulfuric acid, chromium sodium salt, basic  86014-66-6 Chromium, formate sulfate sodium complexes, basic  65229-24-5 Chromium, pentahydroxy(tetradecanoato)di-  68478-55-7 Chromium, 2-ethylhexanoate heptanoate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14-18-alkyl derivs.		Chromate(1-), bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato(2-)-	
nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1)  Chromate(1-), hydroxy[2-hydroxy-3-[[(2-hydroxy-3- nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1)  Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)- 1H-pyrazol-4-yl]methylene]amino]-2-hydroxy-5- nitrobenzenesulfonato(4-)]-, sodium  86014-63-3 Sulfuric acid, chromium sodium salt, basic  86014-66-6 Chromium, formate sulfate sodium complexes, basic  65229-24-5 Chromium, pentahydroxy(tetradecanoato)di- 68478-55-7 Chromium, 2-ethylhexanoate heptanoate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13- alkyl derivs.  111031-82-4 Chromium, aqua chloro hydroxy methacrylate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14- 18-alkyl derivs.	73246-98-7		
nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1)  Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)- 1H-pyrazol-4-yl]methylene]amino]-2-hydroxy-5- nitrobenzenesulfonato(4-)]-, sodium  86014-63-3 Sulfuric acid, chromium sodium salt, basic  86014-66-6 Chromium, formate sulfate sodium complexes, basic  65229-24-5 Chromium, pentahydroxy(tetradecanoato)di- 68478-55-7 Chromium, 2-ethylhexanoate heptanoate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13- alkyl derivs.  111031-82-4 Chromium, aqua chloro hydroxy methacrylate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14- 18-alkyl derivs.	75718-03-5	nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-,	
Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl]methylene]amino]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium  86014-63-3 Sulfuric acid, chromium sodium salt, basic  86014-66-6 Chromium, formate sulfate sodium complexes, basic  65229-24-5 Chromium, pentahydroxy(tetradecanoato)di-  68478-55-7 Chromium, 2-ethylhexanoate heptanoate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.  111031-82-4 Chromium, aqua chloro hydroxy methacrylate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14-18-alkyl derivs.	85455-32-9	Chromate(1-), hydroxy[2-hydroxy-3-[[(2-hydroxy-3-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-,	
86014-63-3 Sulfuric acid, chromium sodium salt, basic  86014-66-6 Chromium, formate sulfate sodium complexes, basic  65229-24-5 Chromium, pentahydroxy(tetradecanoato)di-  68478-55-7 Chromium, 2-ethylhexanoate heptanoate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13- alkyl derivs.  111031-82-4 Chromium, aqua chloro hydroxy methacrylate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14- 18-alkyl derivs.	85958-85-6	Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)- 35958-85-6 1H-pyrazol-4-yl]methylene]amino]-2-hydroxy-5-	
86014-66-6 Chromium, formate sulfate sodium complexes, basic 65229-24-5 Chromium, pentahydroxy(tetradecanoato)di- 68478-55-7 Chromium, 2-ethylhexanoate heptanoate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13- alkyl derivs.  Chromium, aqua chloro hydroxy methacrylate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14- 18-alkyl derivs.	86014-63-3		
68478-55-7 Chromium, 2-ethylhexanoate heptanoate complexes  83846-44-0 Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.  111031-82-4 Chromium, aqua chloro hydroxy methacrylate complexes  114959-48-7 Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14-18-alkyl derivs.	86014-66-6	Chromium, formate sulfate sodium complexes, basic	
Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.  111031-82-4 Chromium, aqua chloro hydroxy methacrylate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14-18-alkyl derivs.	65229-24-5		
alkyl derivs.  111031-82-4 Chromium, aqua chloro hydroxy methacrylate complexes Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14- 18-alkyl derivs.	68478-55-7	Chromium, 2-ethylhexanoate heptanoate complexes	
111031-82-4 Chromium, aqua chloro hydroxy methacrylate complexes  Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14- 18-alkyl derivs.	83846-44-0		
114959-48-7 Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14-18-alkyl derivs.	111031-82-4		
116565-74-3 Chromium lead oxide sulfate, silica-modified		Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14-	
	116565-74-3	Chromium lead oxide sulfate, silica-modified	

## Nickel

The PSL1 assessment of "nickel and its compounds" focused on nickel and inorganic nickel compounds.

The 21 nickel compounds listed in Table 5 are considered within the scope of the PSL1 assessment of "nickel and its compounds". As such, these 21 nickel compounds do not require further risk assessment at this time.

Table 5: Nickel compounds for which no further assessment is proposed at this time.

CAS RN	Name
373-02-4	Acetic acid, nickel(2++) salt
2223-95-2	Octadecanoic acid, nickel(2++) salt
3333-67-3	Carbonic acid, nickel(2++) salt (1:1)
7440-02-0	Nickel
7718-54-9	Nickel chloride (NiCl2)
7786-81-4	Sulfuric acid, nickel(2++) salt (1:1)
10381-36-9	Phosphoric acid, nickel(2++) salt (2:3)
11113-75-0	Nickel sulfide
12004-35-2	Aluminum nickel oxide (Al2NiO4)
12035-72-2	Nickel sulfide (Ni3S2)
12054-48-7	Nickel hydroxide (Ni(OH)2)
12125-56-3	Nickel hydroxide (Ni(OH)3)
12334-31-5	Nickel, [carbonato(2-)]hexahydroxytetra-
12607-70-4	Nickel, [carbonato(2-)]tetrahydroxytri-
13138-45-9	Nitric acid, nickel(2++) salt
13770-89-3	Sulfamic acid, nickel(2++) salt (2:1)
15699-18-0	Sulfuric acid, ammonium nickel(2++) salt (2:2:1)
16812-54-7	Nickel sulfide (NiS)
51467-07-3	Nickel(2++), hexaammine-, dihydroxide, (OC-6-11)-
67806-76-2	Nickel(2++), hexaammine-, (OC-6-11)-, carbonate (1:1)
68515-84-4	Olivine, nickel green

# 2.2 Substances from the second Priority Substances List

The second Priority Substances List (<u>PSL2</u>) of the *Canadian Environmental Protection Act* was published in December, 1995. The list, recommended by a Ministers' Expert Advisory Panel drawn from major stakeholder groups, contained 25 substances, including single chemicals as well as mixtures and effluents.

Eleven substances that were assessed under the second Priority Substances List were also identified as priorities from categorization.

The substances listed in Table 6 are considered within the scope of the PSL2 assessments. As such, these 11 substances do not require further risk assessment at this time.

Table 6: PSL2 substances for which no further assessment is proposed at this time.

CAS RN Number	Name	PSL Report
67-66-3	Methane, trichloro-	Chloroform
85-68-7	1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester	<u>Butylbenzylphthalate</u>
87-68-3	1,3-Butadiene, 1,1,2,3,4,4-hexachloro-	<u>Hexachlorobutadiene</u>
7446-70-0	Aluminum chloride (AlCl3)	Aluminum salts
10043-01-3	Sulfuric acid, aluminum salt (3:2)	Aluminum salts
13473-90-0	Nitric acid, aluminum salt	Aluminum salts
68081-86-7	Phenol, nonyl derivs.	Nonylphenol and its ethoxylates
84852-15-3	Phenol, 4-nonyl-, branched	Nonylphenol and its ethoxylates
1336-21-6	Ammonium hydroxide ((NH4)(OH))	Ammonia in the aquatic environment

7664-41-7	Ammonia	Ammonia in the aquatic environment
10599-90-3	Chloramide	Inorganic chloramines

# 2.3 Substances listed on Schedule 1

A number of substances prioritized during categorization also appear on the <u>List of Toxic Substances</u> in Schedule 1 of CEPA 1999. As such, these substances do not require further risk assessment at this time.

### Chlorobiphenyls

Polychlorinated biphenyls (PCBs) are listed as item 1 of the *List of Toxic Substances* in Schedule 1 of CEPA 1999. The Government of Canada has already taken action to eliminate PCBs from Canada through a number of domestic regulatory and voluntary tools to manage the risks associated with these substances

One substance identified as a priority during categorization (CAS RN 1336-36-3, 1,1'-Biphenyl, chloro derivs.) belongs to this group. As such, this substance does not require further risk assessment at this time.

#### Mercury and its Compounds

"Mercury and its compounds" are listed as item 8 of the *List of Toxic Substances* in Schedule 1 of CEPA 1999. Environment Canada and Health Canada published a <u>Risk Management Strategy for Mercury</u> (RMS) in October 2010, covering all forms of mercury. The listing on <u>Schedule 1 was modified in 2012, from "Mercury" to "Mercury and its compounds".</u>

The 26 substances listed in Table 7 are identified as mercury or mercury compounds and are all covered under the Schedule 1 listing. There is also a clear association between these 26 substances, the Schedule 1 listing and the associated risk management actions. As such, these 26 mercury compounds do not require further risk assessment at this time.

Table 7: Mercury compounds for which no further assessment is proposed at this time.

CAS RN	Name
54-64-8	Mercurate(1-), ethyl[2-mercaptobenzoato(2-)-O,S]-, sodium
62-38-4	Mercury, (acetato-O)phenyl-
103-27-5	Mercury, phenyl(propanoato-O)-
104-60-9	Mercury, (9-octadecenoato-O)phenyl-, (Z)-
138-85-2	Mercurate(1-), (4-carboxylatophenyl)hydroxy-, sodium
1344-48-5	Mercury sulfide (HgS)
1600-27-7	Acetic acid, mercury(2++) salt
5954-14-3	Mercury, (acetato-O)[3-(chloromethoxy)propyl-C,O]-
7439-97-6	Mercury
7487-94-7	Mercury chloride (HgCl2)
7546-30-7	Mercury chloride (HgCl)
7783-35-9	Sulfuric acid, mercury(2++) salt (1:1)
7783-36-0	Sulfuric acid, dimercury(1++) salt
7789-47-1	Mercury bromide (HgBr2)
10045-94-0	Nitric acid, mercury(2++) salt
10112-91-1	Mercury chloride (Hg2Cl2)
10415-75-5	Nitric acid, mercury(1++) salt
15829-53-5	Mercury oxide (Hg2O)
19122-79-3	Cinnabar (HgS)
21908-53-2	Mercury oxide (HgO)

24806-32-4	Mercury, [μ-[dodecylbutanedioato(2-)-O:O']]diphenyldi-
26545-49-3	Mercury, (neodecanoato-O)phenyl-
33770-60-4	Mercury, [2,5-dichloro-3,6-dihydroxy-2,5-cyclohexadiene-1,4-dionato(2-)-O1,O6]-
62638-02-2	Cyclohexanebutanoic acid, mercury(2++) salt
94070-93-6	Mercury, [μ-[(oxydi-2,1-ethanediyl 1,2-benzenedicarboxylato)(2-)]]diphenyl-
104923-33-3	Calomelite (Hg2Cl2)

#### Lead

"Lead" is listed as item 7 of the *List of Toxic Substances* in Schedule 1 of CEPA 1999. Health Canada and Environment Canada published a <u>Final Human Health State of the Science Report on Lead (SOS)</u> and a <u>Risk Management Strategy for Lead (RMS)</u> in February 2013.

These reports cover exposures to total lead and provide a comprehensive description of the existing management measures and progress to date under the Canadian Federal Risk Management Strategy for Lead. While many of these actions were triggered primarily by human health concerns, they have led to very substantial reductions of releases to the environment (as confirmed by the National Pollutant Release Inventory reporting and by environmental monitoring), thereby reducing potential environmental concerns. Research and monitoring will continue to measure levels of lead in Canadians and, where appropriate, assess the performance of potential control measures identified during the risk management phase.

As such, these 56 lead compounds do not require further risk assessment at this time.

Table 8: Lead compounds for which no further assessment is proposed at this time.

CAS RN	Name
75-74-1	Plumbane, tetramethyl-
78-00-2	Plumbane, tetraethyl-
301-04-2	Acetic acid, lead(2++) salt
301-08-6	Hexanoic acid, 2-ethyl-, lead(2++) salt
512-26-5	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead(2++) salt (2:3)
546-67-8	Acetic acid, lead(4++) salt
598-63-0	Carbonic acid, lead(2++) salt (1:1)
1072-35-1	Octadecanoic acid, lead(2++) salt
1309-60-0	Lead oxide (PbO2)
1314-41-6	Lead oxide (Pb3O4)
1314-87-0	Lead sulfide (PbS)
1317-36-8	Lead oxide (PbO)
1319-46-6	Lead, bis[carbonato(2-)]dihydroxytri-
1335-25-7	Lead oxide
1335-32-6	Lead, bis(acetato-O)tetrahydroxytri-
1762-26-1	Plumbane, ethyltrimethyl-
1762-27-2	Plumbane, diethyldimethyl-
1762-28-3	Plumbane, triethylmethyl-
6838-85-3	1,2-Benzenedicarboxylic acid, lead(2++) salt (1:1)
7428-48-0	Octadecanoic acid, lead salt
7439-92-1	Lead
7446-10-8	Sulfurous acid, lead(2++) salt (1:1)
7446-14-2	Sulfuric acid, lead(2++) salt (1:1)
7758-95-4	Lead chloride (PbCl2)
7783-46-2	Lead fluoride (PbF2)
10099-74-8	Nitric acid, lead(2++) salt
10190-55-3	Lead molybdenum oxide (PbMoO4)
12060-00-3	Lead titanium oxide (PbTiO3)

12141-20-7	Lead oxide phosphonate (Pb3O2(HPO3))
12202-17-4	Lead oxide sulfate (Pb4O3(SO4))
12275-07-9	1,3,5,7,9-Pentaoxa-252,452,652,852-tetraplumbacyclotridec-11-ene-10,13-dione, (Z)-
12578-12-0	Lead, bis(octadecanoato)dioxotri-
12687-78-4	Lead silicate sulfate
13424-46-9	Lead azide (Pb(N3)2)
13453-66-2	Diphosphoric acid, lead(2++) salt (1:2)
13698-55-0	2-Butenedioic acid (E)-, lead salt
13814-96-5	Borate(1-), tetrafluoro-, lead(2++) (2:1)
15245-44-0	1,3-Benzenediol, 2,4,6-trinitro-, lead(2++) salt (1:1)
15347-57-6	Acetic acid, lead salt
15696-43-2	Octanoic acid, lead salt
15748-73-9	Lead, bis(2-hydroxybenzoato-O1,O2)-, (T-4)-
15845-52-0	Phosphoric acid, lead(2++) salt (1:1)
16996-40-0	Hexanoic acid, 2-ethyl-, lead salt
17976-43-1	Lead, [μ-[1,2-benzenedicarboxylato(2-)-O1:O2]]di-μ-oxotri-, cyclo-
19010-66-3	Lead, bis(dimethylcarbamodithioato-S,S')-, (T-4)-
19783-14-3	Lead hydroxide (Pb(OH)2)
27253-28-7	Neodecanoic acid, lead salt
36501-84-5	Lead, bis(dipentylcarbamodithioato-S,S')-, (T-4)-
50319-14-7	Phenol, 2-methyldinitro-, lead salt
57142-78-6	Lead, [1,2-benzenedicarboxylato(2-)]oxodi-
61790-14-5	Naphthenic acids, lead salts
62637-99-4	Cyclohexanebutanoic acid, lead(2++) salt
68604-56-8	Octanoic acid, branched, lead salts, basic
70084-67-2	Lead, C6-19-branched carboxylate naphthenate complexes
90431-32-6	Lead, 2-ethylhexanoate isooctanoate complexes, basic
125494-56-6	Lead, C9-28-neocarboxylate 2-ethylhexanoate complexes, basic

## 2.4 Other substances

#### Lindane

Lindane (CAS RN 58-89-9, Cyclohexane, 1,2,3,4,5,6-hexachloro-,  $(1\alpha,2\alpha,3\beta,4\alpha,5\alpha,6\beta)$ -) has been identified as a remaining priority.

This substance is listed in Part 2 'Substances subject to notification and consent' of Schedule 3 of CEPA 1999.

In 2011 Canada ratified an amendment adding lindane to the Stockholm Convention on Persistent Organic Pollutants. Before considering ratification, Canada assessed the adequacy of domestic risk management measures currently in place for this substance against the obligations under the Stockholm Convention which, once implemented, would require the manufacture, use and import of lindane to be prohibited. The Stockholm Convention also provides Parties with an option of claiming a five-year exemption period, upon ratification, to provide time for the transition to safer alternatives.

To ensure that Canada meets these obligations, the Government of Canada has been working with the two companies in Canada that produced lindane-based pharmaceuticals to phase out the use of lindane and lindane-containing products before the expiry of the exemption period (April 4, 2016), and to ensure that any remaining stockpiles of lindane and products containing lindane are disposed of in an environmentally sound manner. The use of lindane in the production of lindane-containing products by the two companies ceased by January 2011 and February 2012, respectively. The sale of lindane-containing products ceased by May 2011 and December 2012, respectively. The Drug Identification Numbers (DINs) for the lindane-containing products have been cancelled as of March 2013.

As such, lindane does not require further risk assessment at this time.

## 3. Conclusion

248 substances on the DSL identified as priorities through categorization will not be subject to further risk assessment work at this time under the CMP given past and current risk assessment activities or risk management actions.