

List or group	Substance identifier	Substance identifier (2)	Substance name	Additional information
Ministerial Conditions	84852-53-9		1,1'-(1,2-EthanediyI)bis[pentabromobenzene]	<p>The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.</p> <p>When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.</p> <p>Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.</p> <p>To access all ministerial condition notices published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/a8801112-5564-4e7b-842f-838294b77f70).</p>

Ministerial Conditions

84852-53-9

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Ministerial Conditions

19719-7

1,1'-(Isopropylidene)bis[3,5-dibromo-4-(polysubstitutedmethylalkoxy)benzene]

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Ministerial Conditions

26040-51-7

1,2-Benzenedicarboxylic acid, 3,4,5,6-tetrabromo-, bis(2-ethylhexyl) ester

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Ministerial Conditions

1415043-91-2

1,2-Benzenedicarboxylic acid, mixed C8-11-alkyl and 2-ethylhexyl and hexyl and isononyl diesters.

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Ministerial Conditions

68411-70-1

1,2-Ethanediamine, N-(2-aminoethyl)-, reaction products with glycidyl p-tolyl ether

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Ministerial Conditions

94-49-5

1,2-Ethanediol, 1,2-dibenzoate

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Ministerial Conditions

19224-26-1

1,2-Propanediol, 1,2-dibenzoate

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Ministerial Conditions

69004-04-2

1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1-methyl-3-[3-methyl-4-[4-[(trifluoromethyl)sulfonyl]phenoxy]phenyl]-

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Ministerial Conditions

404362-22-7

1,3-Benzenedimethanamine, N-(2-phenylethyl) derivs.

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Ministerial Conditions

173904-11-5

1,3-Cyclohexanedimethanamine, N1,N3-bis(2-methylpropylidene)-

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Ministerial Conditions

151789-08-1

1,3-Propanediamine, N-[3-(C11-14-isoalkyloxy)propyl] derivs.,
C13-rich, acetates

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Ministerial Conditions

2067275-86-7

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with oxirane, 4-(dimethylamino)benzoate

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Ministerial Conditions

17890-7

1,3-Propanediol, 2-methyl-, reaction products with alkylmercaptans

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Ministerial Conditions

957787-76-7

1,6-Hexanediamine, N1,N6-bis(1,2,2-trimethylpropyl)-

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Ministerial Conditions

2041102-83-2

1-Butanaminium, 4-amino-N-(2-hydroxy-3-sulfopropyl)-N,N-dimethyl-4-oxo-, N-coco alkyl derivs., inner salts

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Ministerial Conditions

16618-4

1-Butanol, 2,2-bis[(2-propenyloxy)methyl]-, polymer with 1,1,3,3-tetramethyldisiloxane, 3-(2-hydroxyalkoxy)propyl-terminated

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Ministerial Conditions

197393-84-3

1-Hexanol, 2-ethyl-, reaction products with 1,6-diisocyanatohexane

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Ministerial Conditions

19430-93-4

1-Hexene, 3,3,4,4,5,5,6,6,6-nonafluoro-

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Ministerial Conditions

70775-75-6

1-Octanamine, N,N'-(1,10-decanediyl-di-1(4H)-pyridinyl-4-ylidene)bis-, hydrochloride (1:2)

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Ministerial Conditions

27619-97-2

1-Octanesulfonic acid, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-

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Ministerial Conditions

18274-4

1-Propanamine, N,N-dimethyl-3-(alkoxy)-

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Ministerial Conditions

147170-44-3

1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-,
N-(C8-18 and C18-unsatd. acyl) derivs., inner salts

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

97862-59-4

1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-,
N-C8-18 acyl derivs., inner salts

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Ministerial Conditions

97862-59-4

1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-,
N-C8-18 acyl derivs., inner salts

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Ministerial Conditions

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Ministerial Conditions

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N-C8-18 acyl derivs., inner salts

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Ministerial Conditions

691400-36-9

1-Propanaminium, N-(3-aminopropyl)-2-hydroxy-N,N-dimethyl-
3-sulfo-, N-(C12-18 and C18-unsatd. acyl) derivs., inner salts

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Ministerial Conditions

1310726-60-3

1-Pyrrolidinecarboxamide, 3-ethyl-4-(3H-imidazo[1,2-a]pyrrolo[2,3-e]pyrazin-8-yl)-N-(2,2,2-trifluoroethyl)-, (3S,4R)-

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Ministerial Conditions

19372-44-2

2,4-Pentanedione, ion(1-), calcium

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Ministerial Conditions

128275-31-0

2H-Isoindole-2-hexaneperoxoic acid, 1,3-dihydro-1,3-dioxo-

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Ministerial Conditions

97173-34-7

2-Propanol, 1,1'-(hydroxyimino)bis-

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Ministerial Conditions

72162-28-8

2-Propanone, reaction products with phenol

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Ministerial Conditions

19675-3

2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with chloroethene, 1,1-dichloroethene and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-alkyl-2-propenoate

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

19721-9

2-Propenoic acid, 2-methyl-,2-hydroxyethyl ester, polymer with hexadecyl 2-propenoate, octadecyl 2-propenoate and polyfluoroalkyl 2-methyl-2-propenoate

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Ministerial Conditions

3470-98-2

2-Pyrrolidinone, 1-butyl-

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Ministerial Conditions

19706-4

3-Methyl-N-(2-oxo-2-(alkyn-1-ylamino)ethyl)-5-(5-(3,4,5-trichlorocarbomonocycle)-5-(trifluoromethyl)-heteromonocycle-3-yl)heteromonocycle-2-carboxamide

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

19409-7

8-Oxa-3,5-dithia-4-stannadocosanoic acid, 4,4-dialkyl-7-oxo-, tetradecyl ester

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Ministerial Conditions

19411-9

8-Oxa-3,5-dithia-4-stannaicosanoic acid, 4,4-dialkyl-7-oxo, dodecyl ester

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Ministerial Conditions

19413-1

8-Oxa-3,5-dithia-4-stannaecosanoic acid, 4-alkyl-4-[[2-(dodecyloxy)-2-oxoethyl]thio]-7-oxo-, dodecyl ester

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Ministerial Conditions

40027-38-1

9-Octadecenoic acid (Z)-, compd. with (Z)-N-9-octadecenyl-1,3-propanediamine

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Ministerial Conditions

10222-01-2

Acetamide, 2,2-dibromo-2-cyano-

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Ministerial Conditions

19412-0

Acetic acid, 2,2',2''-[(alkylstannylidyne)tris(thio)]tris-,
tritetradecyl ester

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Ministerial Conditions

16047-0

Acetic acid, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl] amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether-Bu glycidyl ether-2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane]-polyethylenepolyamine polymer, formaldehyde, and polyethylenepolyamine

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Ministerial Conditions

16047-0

Acetic acid, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl] amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether-Bu glycidyl ether-2,2'-[1,4-butanediylbis(oxyethylene)]bis[oxirane]-polyethylenepolyamine polymer, formaldehyde, and polyethylenepolyamine

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

16047-0

Acetic acid, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl] amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether-Bu glycidyl ether-2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane]-polyethylenepolyamine polymer, formaldehyde, and polyethylenepolyamine

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

16047-0

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The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

Actinosynnema pretiosum, strain 3-459

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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This substance is a living organism.

Ministerial Conditions

72968-35-5

Alcohols, C12-18, ethoxylated, reaction products with 1,6-diisocyanatohexane and polyethylene-polypropylene glycol

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

19143-0

Aliphatic amide, N-[(dialkylamino)alkyl], carboxylate

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

19133-8

Aliphatic, aromatic unsaturated bicyclic derivative

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Ministerial Conditions

18257-5

Alkyl oxirane, polymer with alkyl oxirane sulfate alkylethers, alkali salts

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Ministerial Conditions

18261-0

Alkyl oxirane, polymer with alkyl oxirane sulfate alkylethers,
alkali salts

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

17125-7

Amide of 3-(trimethylaminium)-1-propyl amine, chloride salt

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Ministerial Conditions

68650-79-3

Amides, tall-oil fatty, N-[3-(dimethylamino)propyl]

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68650-79-3

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Ministerial Conditions

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Ministerial Conditions

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Ministerial Conditions

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Ministerial Conditions

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Ministerial Conditions

17963-8

Amines, alkyl, compounds with 2-mercapto-dialkyl-1,3,2-dioxaphosphorinane 2-oxide (1:1)

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Ministerial Conditions

68955-56-6

Amines, C36-alkylenedi-

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Ministerial Conditions

17334-0

Amines, N,N,N'-trimethyl-N'- alkyltrimethylenedi, reaction products with sodium chloroacetate

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Ministerial Conditions

154229-18-2

Androsta-5,16-dien-3-ol, 17-(3-pyridinyl)-, acetate (ester), (3 β)- The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

94-67-7

Benzaldehyde, 2-hydroxy-, oxime

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Ministerial Conditions

21850-44-2

Benzene, 1,1'-(1-methylethylidene)bis[3,5-dibromo-4-(2,3-dibromopropoxy)-

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Ministerial Conditions

21850-44-2

Benzene, 1,1'-(1-methylethylidene)bis[3,5-dibromo-4-(2,3-dibromopropoxy)-

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

108388-79-0

Benzenemethanaminium, N,N-dimethyl-N-[2-[(1-oxo-2-propenyl)oxy]ethyl]-, chloride, polymer with 2-propenamide and N,N,N-trimethyl-2-[(1-oxo-2-propenyl)oxy]ethanaminium chloride

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

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Ministerial Conditions

606-28-0

Benzoic acid, 2-benzoyl-, methyl ester

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Ministerial Conditions

17701-7

Benzyl 2-amino-4-trifluoromethyl-5-thiazole carboxylate

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Ministerial Conditions

2410511-02-1

Bicyclo[2.2.1]hept-5-ene-2-carboxylic acid, 2-
[[[[[(isocyanatophenyl)methyl]phenyl]amino]carbonyl]oxy]ethyl ester

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

10841-5

Bisphenol dicyanate

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Ministerial Conditions

5977-14-0

Butanamide, 3-oxo-

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Ministerial Conditions

17650-1

Butane derivatives, butyl-(2,3-dihydroxypropyl)-2-propenyl-3-C12-14-alkyl ethers, chlorides

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Ministerial Conditions

832720-36-2

Butanoic acid, 4-[[[(1R)-2-[5-(2-fluoro-3-methoxyphenyl)-3-[[2-fluoro-6-(trifluoromethyl)phenyl]methyl]-3,6-dihydro-4-methyl-2,6 dioxo-1(2H)-pyrimidinyl]-1-phenylethyl]amino]-, sodium salt (1:1)

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

To access all ministerial condition notices published under the authority of CEPA, refer to Canada's Open Government Portal (<https://open.canada.ca/data/en/dataset/a8801112-5564-4e7b-842f-838294b77f70>).

Ministerial Conditions

19612-0

Carbopolycycle, acid-treated, oxidized

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Ministerial Conditions

19612-0

Carbopolycycle, acid-treated, oxidized

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

19610-8

Carbopolycycle, acid-treated, oxidized, silver-doped

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Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

7789-43-7

Cobalt bromide (CoBr₂)

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Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

Coxsackievirus A21, Kuykendall strain

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Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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This substance is a living organism.

Ministerial Conditions

690-83-5

Ethane peroxydic acid, 1,1-dimethyl, propyl ester

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

1002-67-1

Ethane, 1-ethoxy-2-(2-methoxyethoxy)-

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Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

244235-47-0

Ethanone, 1-(2-hydroxy-5-nonylphenyl)-, oxime, branched

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Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

14677-7

Ethoxylated alkyl-4-(hydroxymethyl)-1,3-dioxolane

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Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

184785-38-4

Fatty acids, C10-13-branched, vinyl esters

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

186321-96-0

Fatty acids, tall-oil, reaction products with bisphenol A, epichlorohydrin, glycidyl tolyl ether and triethylenetetramine

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

13804-7

Formaldehyde, polymer with N1-(2-aminoethyl)-N2-[2-[(2-aminoethyl)amino]ethyl]-1,2-ethanediamine, alkane bis oxymethyleneoxirane, 4,4'-(1-methylethylidene)bis[phenol] and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], reaction products with Bu glycidyl ether and 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, acetates (salts)

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

13804-7

Formaldehyde, polymer with N1-(2-aminoethyl)-N2-[2-[(2-aminoethyl)amino]ethyl]-1,2-ethanediamine, alkane bis oxymethyleneoxirane, 4,4'-(1-methylethylidene)bis[phenol] and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], reaction products with Bu glycidyl ether and 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, acetates (salts)

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

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Ministerial Conditions

72361-54-7

Formaldehyde, reaction products with bisphenol A and diethylenetriamine

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Ministerial Conditions

17635-4

Fungus Fusarium species strain CK 46-8

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This substance is a living organism.

Ministerial Conditions

17453-2

Glycolysis product of polyurethane foam

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Ministerial Conditions

14791-4

Halosubstituted trimethylarylindan

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Ministerial Conditions

14791-4

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Ministerial Conditions

70969-70-9

Hexanoic acid, 3,5,5-trimethyl-, 2-ethylhexyl ester

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Ministerial Conditions

70969-70-9

Hexanoic acid, 3,5,5-trimethyl-, 2-ethylhexyl ester

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

15650-8

Hydroxyfatty acid, (9Z, 12R)-homopolymer, 3-(dimethyl amino)propylamide, di-Me sulfate-quaternized

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Ministerial Conditions

478945-46-9

Iron(1+), chloro[dimethyl 9,9-dihydroxy-3-methyl-2,4-di(2-pyridinyl-κN)-7-[(2-pyridinyl-κN)methyl]-3,7-diazabicyclo[3.3.1]nonane-1,5-dicarboxylate-κN3,κN7]-, chloride (1:1)

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

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Ministerial Conditions

478945-46-9

Iron(1+), chloro[dimethyl 9,9-dihydroxy-3-methyl-2,4-di(2-pyridinyl-κN)-7-[(2-pyridinyl-κN)methyl]-3,7-diazabicyclo[3.3.1]nonane-1,5-dicarboxylate-κN3,κN7]-, chloride (1:1)

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

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Ministerial Conditions

478945-46-9

Iron(1+), chloro[dimethyl 9,9-dihydroxy-3-methyl-2,4-di(2-pyridinyl-κN)-7-[(2-pyridinyl-κN)methyl]-3,7-diazabicyclo[3.3.1]nonane-1,5-dicarboxylate-κN3,κN7]-, chloride (1:1)

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

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Ministerial Conditions

478945-46-9

Iron(1+), chloro[dimethyl 9,9-dihydroxy-3-methyl-2,4-di(2-pyridinyl-κN)-7-[(2-pyridinyl-κN)methyl]-3,7-diazabicyclo[3.3.1]nonane-1,5-dicarboxylate-κN3,κN7]-, chloride (1:1)

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

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Ministerial Conditions

live vaccinia virus Acambis clone 2000

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This substance is a living organism.

Ministerial Conditions

17649-0

Mixed α -hydro- ω -hydroxypoly(oxyalkylenediyl), mono aryl ethers and α -hydroxy- ω -alkyl, phosphates

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Ministerial Conditions

95718-78-8

Neodecaneperoxoic acid, 3-hydroxy-1,1-dimethylbutyl ester

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Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

26748-38-9

Neoheptaneperoxoic acid, 1,1-dimethylethyl ester

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

10102-45-1

Nitric acid, thallium(1+)salt

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Ministerial Conditions

19779-7

Non-functionalized agglomerated multi-walled carbon nanotubes having the following characteristics: (a) at least 95% of the substance is composed of elemental carbon; (b) the typical individual nanotubes measure small-gauge in length after dispersion; (c) the typical outer diameter of the individual nanotubes measures small-gauge; and (d) with a surface area from 150 m²/g to 300 m²/g

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Ministerial Conditions

7377-03-9

Octanamide, N-hydroxy-

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Ministerial Conditions

111-85-3

Octane, 1-chloro-

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Ministerial Conditions

19145-2

Oxirane, 2-methyl-, polymer with oxirane, mono(hydrogen sulfate), alkyl ethers, sodium salts

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

134180-76-0

Oxirane, 2-methyl-, polymer with oxirane, mono[3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]-1-disiloxanyl]propyl] ether

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

78355-51-8

Oxirane, 2-methyl-, polymer with oxirane, mono-C11-14-alkyl ethers, branched, sulfates, sodium salts

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

2167-23-9

Peroxide, (1-methylpropylidene)bis[(1,1-dimethylethyl)

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Ministerial Conditions

10508-09-5

Peroxide, bis(1,1-dimethylpropyl)

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Ministerial Conditions

15667-10-4

Peroxide, cyclohexylidenebis[(1,1-dimethylpropyl)]

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Ministerial Conditions

156137-33-6

Phenol, 2,2'-[6-(methylthio)-1,3,5-triazine-2,4-diyl]bis[5-methoxy-

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Ministerial Conditions

177473-73-3

Phenol, 2-[4,6-bis(methylthio)-1,3,5-triazin-2-yl]-5-methoxy-

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Ministerial Conditions

38294-67-6

Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane and 4,4'-methylenebis[cyclohexanamine]

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Ministerial Conditions

68512-30-1

Phenol, methylstyrenated

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Ministerial Conditions

16610-63-2

Phosphonic acid, P,P'-(1-hydroxydodecylidene)bis-

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Ministerial Conditions

14083-7

Phosphoric acid, mixed polyoxyalkylene aryl and alkyl esters

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Ministerial Conditions

213077-23-7

Phosphorous acid, mixed 4-isononylphenyl and lauryl and tridecyl triesters

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Ministerial Conditions

106917-31-1

Piperidine, 1-acetyl-4-(3-dodecyl-2,5-dioxo-1-pyrrolidinyl)-
2,2,6,6-tetramethyl-

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Ministerial Conditions

70983-58-3

Poly(oxy-1,2-ethanediyl), α, α' -(iminodi-2,1-ethanediyl)bis[ω -hydroxy-, N-[3-(C10-16-alkyloxy)propyl] derivs., di-Et sulfate-quaternized

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

19146-3

Poly(oxy-1,2-ethanediyl), α -[2-[tetrahydro-1 (2H)-pyrimidinyl]alkyl]- ω -hydroxy-, N-tallow alkyl derivs., di-Me sulfate-quaternized

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Ministerial Conditions

879499-69-1

Poly[oxy(methyl-1,2-ethanediyl)], α -hydro- ω -(phenylmethoxy)-, ester with 2-hydroxy-1,2,3-propanetricarboxylic acid (3:1)

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Ministerial Conditions

19144-1

Poly[oxy(methyl-1,2-ethanediyl)], α -sulfo- ω -hydroxy-,
branched alkyl ethers, sodium salts

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Ministerial Conditions

958238-81-8

Poly[oxy(methyl-1,2-ethanediyl)], α -sulfo- ω -hydroxy-, C12-13-
branched and linear alkyl ethers, sodium salts

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

958238-82-9

Poly[oxy(methyl-1,2-ethanediyl)], α -sulfo- ω -hydroxy-, C14-15-
branched and linear alkyl ethers, sodium salts

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

958238-83-0

Poly[oxy(methyl-1,2-ethanediyl)], α -sulfo- ω -hydroxy-, C16-17-branched and linear alkyl ethers, sodium salts

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

19404-2

Polyalkoxyamine, dialkylsulfate salt

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Ministerial Conditions

18394-7

Polyol polymer with (chloromethyl) oxirane, trimethyl amine quaternized

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Ministerial Conditions

29240-17-3

Propaneperoxoic acid, 2,2-dimethyl-, 1,1-dimethylpropyl ester

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Ministerial Conditions

29240-17-3

Propaneperoxoic acid, 2,2-dimethyl-, 1,1-dimethylpropyl ester

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

19740-8

Quaternary ammonium compounds, plant based
alkylethylbis(hydroxyethyl), Et sulfates (salts)

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

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Ministerial Conditions

19740-8

Quaternary ammonium compounds, plant based
alkylethylbis(hydroxyethyl), Et sulfates (salts)

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

19410-8

Saccharomyces species strain ALX104-148.38, containing multiple copies of the gene A from a foreign organism

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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This substance is a living organism.

Ministerial Conditions

3086114-77-1

Siloxanes and Silicones, di-Me, Me 3-(2-oxiranylmethoxy)propyl, Me 3,3,3-trifluoropropyl

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

115361-68-7

Siloxanes and silicones, di-Me, Me 3,3,3-trifluoropropyl

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

171543-65-0

Siloxanes and silicones, di-Me, Me 3-[(2,2,6,6-tetramethyl-4-piperidinyl)oxy]propoxyl

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

171543-65-0

Siloxanes and silicones, di-Me, Me 3-[(2,2,6,6-tetramethyl-4-piperidinyl)oxy]propoxyl

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Ministerial Conditions

182635-99-0

Siloxanes and silicones, Me hydrogen, reaction products with 2,2,6,6-tetramethyl-4-(2-propenyloxy)piperidine

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

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Ministerial Conditions

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Ministerial Conditions

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Ministerial Conditions

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Ministerial Conditions

1374248-77-7

Spiro[6H-cyclopenta[b]pyridine-6,3'-[3H]pyrrolo[2,3-b]pyridine]-3- carboxamide, 1',2',5,7-tetrahydro-N-[(3S,5S,6R)-6-methyl-2-oxo-5- phenyl-1-(2,2,2-trifluoroethyl)-3-piperidinyl]-2'-oxo-, (3'S)-

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

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Ministerial Conditions

1374248-81-3

Spiro[6H-cyclopenta[b]pyridine-6,3'-[3H]pyrrolo[2,3-b]pyridine]-3-carboxamide,1',2',5,7-tetrahydro-N-[(3S,5S,6R)-6-methyl-2-oxo-1-(2,2,2-trifluoroethyl)-5-(2,3,6-trifluorophenyl)-3-piperidinyl]-2'-oxo-,(3'S)-

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

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Ministerial Conditions

15666-28-1

Stannane, butyltris(dodecylthio)-

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Ministerial Conditions

2587-76-0

Stannane, chlorotrioctyl-

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Ministerial Conditions

3590-84-9

Stannane, tetraoctyl-

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Ministerial Conditions

3590-84-9

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Ministerial Conditions

18405-0

Substituted alkane, alkyl, reaction products with bisphenol A-epichlorohydrin polymer and diethylene triamine

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

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Ministerial Conditions

14708-2

Sulfonamides, perfluoroalkane alkylamino derivatives

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

14709-3

Sulfonamides, perfluoroalkane alkylamino derivatives,
potassium salts

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

19435-3

Sulfonic acids, branched alkane hydroxy and branched alkene, sodium salts

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Ministerial Conditions

18520-7

Sulfonic acids, branched alkane hydroxy and branched alkene, sodium salts

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Ministerial Conditions

18520-7

Sulfonic acids, branched alkane hydroxy and branched alkene, sodium salts

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

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Ministerial Conditions

97766-43-3

Sulfonic acids, C20-24-alkane hydroxy and C20-24-alkene, sodium salts

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Ministerial Conditions

19763-1

Summed multi-walled carbon nanotubes having the following characteristics: (a) at least 96% of the substance is composed of elemental carbon; (b) the typical individual nanotubes measure small-gauge in length; and (c) the typical diameter of the individual nanotubes measures small-gauge

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Ministerial Conditions

72480-70-7

Tar bases, quinoline derivs., benzyl chloride-quaternized

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Ministerial Conditions

2425-54-9

Tetradecane, 1-chloro-

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Ministerial Conditions

16281-0

Tetrahalidearomaticdione, reaction product with 2-ethyl-1-hexanol

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The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

To access all ministerial condition notices published under the authority of CEPA, refer to Canada's Open Government Portal (<https://open.canada.ca/data/en/dataset/a8801112-5564-4e7b-842f-838294b77f70>).

Ministerial Conditions

16281-0

Tetrahalidearomaticdione, reaction product with 2-ethyl-1-hexanol

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

13453-35-5

Thallium (I) Dichromate (VI)

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

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Ministerial Conditions

84380-01-8

α -D-Glucopyranoside, 4-hydroxyphenyl

The manufacture or import of this substance is subject to ministerial conditions following a joint assessment by Environment and Climate Change Canada and Health Canada.

When a substance is suspected of being toxic or capable of becoming toxic under the Canadian Environmental Protection Act, 1999, control measures are imposed to address risks to the environment or human health.

Under ministerial conditions, the notifier can manufacture or import a substance, subject to restrictions. Any other person who wishes to manufacture or import this substance may be required to submit a New Substances Notification under the New Substances Notification Regulations (Chemicals and Polymers) or the New Substances Notification Regulations (Organisms). This may result in similar conditions being imposed.

To access all ministerial condition notices published under the authority of CEPA, refer to Canada's Open Government Portal (<https://open.canada.ca/data/en/dataset/a8801112-5564-4e7b-842f-838294b77f70>).

Recent publication(s)

Date published

Canada Gazette Part I, Vol. 138, No. 40, October 02 2004
(<http://gazette.gc.ca/rp-pr/p1/2004/2004-10-02/pdf/g1-13840.pdf>)

2004-10-02

Canada Gazette Part I, Vol. 143, No. 1, pp. 6-8, January 3, 2009 2009-01-03
(<http://www.gazette.gc.ca/rp-pr/p1/2009/2009-01-03/pdf/g1-14301.pdf>)

Canada Gazette Part I, Vol. 142, No. 40, pp. 2730-2732,
October 4, 2008 (<http://www.gazette.gc.ca/rp-pr/p1/2008/2008-10-04/pdf/g1-14240.pdf>)

2008-10-04

Canada Gazette Part I, Vol. 143, No. 1, pp. 4-6, January 3, 2009 2009-01-03
(<http://www.gazette.gc.ca/rp-pr/p1/2009/2009-01-03/pdf/g1-14301.pdf>)

Canada Gazette Part I, Vol. 142, No. 40, pp. 2732-2734,
October 4, 2008 (<http://www.gazette.gc.ca/rp-pr/p1/2008/2008-10-04/pdf/g1-14240.pdf>)

2008-10-04

Canada Gazette Part I, Vol. 145, No. 38, September 17 2011 2011-09-17
(<http://publications.gc.ca/gazette/archives/p1/2011/2011-09-17/pdf/g1-14538.pdf>)

Canada Gazette Part I, Vol. 145, No. 46, November 12 2011 2011-11-12
(<http://publications.gc.ca/gazette/archives/p1/2011/2011-11-12/pdf/g1-14546.pdf>); Canada Gazette Part I, Vol. 145, No. 31,
July 30 2011 (<http://www.gazette.gc.ca/rp-pr/p1/2011/2011-07-30/pdf/g1-14531.pdf>)

Canada Gazette Part I, Vol. 157, No. 10, March 11, 2023
(<https://www.gazette.gc.ca/rp-pr/p1/2023/2023-03-11/pdf/g1-15710.pdf>)

2023-03-11

Canada Gazette Part I, Vol. 133, No. 6, February 06 1999 1999-02-06
(<http://publications.gc.ca/gazette/archives/p1/1999/1999-02-06/pdf/g1-13306.pdf>)

Canada Gazette Part I, Vol. 130, No. 18, May 04 1996 1996-05-04
(http://www.collectionscanada.gc.ca/databases/canada-gazette/093/001060-119.01-e.php?document_id_nbr=1476&f=p&PHPSESSID=qj6l2rgvcff0tchsh2nd9e6g20)

Canada Gazette Part I, Vol. 133, No. 34, August 21 1999 1999-08-21
(<http://www.gazette.gc.ca/rp-pr/p1/1999/1999-07-10/pdf/g1-13328.pdf>)

Canada Gazette Part I, Vol. 133, No. 34, August 21 1999 1999-08-21
(<http://publications.gc.ca/gazette/archives/p1/1999/1999-08-21/pdf/g1-13334.pdf>)

Canada Gazette Part I, Vol. 133, No. 34, August 21 1999 1999-08-21
(<http://publications.gc.ca/gazette/archives/p1/1999/1999-08-21/pdf/g1-13334.pdf>)

Canada Gazette Part I, Vol. 133, No. 34, August 21 1999 1999-08-21
(<http://publications.gc.ca/gazette/archives/p1/1999/1999-08-21/pdf/g1-13334.pdf>)

Canada Gazette Part I, Vol. 153, No. 33, August 17 2019 2019-08-17
(<https://www.canadagazette.gc.ca/rp-pr/p1/2019/2019-08-17/pdf/g1-15333.pdf>); Canada Gazette Part I, Vol. 139, No. 33,
August 13 2005 (<http://gazette.gc.ca/rp-pr/p1/2005/2005-08-13/pdf/g1-13933.pdf>)

Canada Gazette Part I, Vol. 147, No. 4, January 26 2013 2013-01-26
(<http://www.gazette.gc.ca/rp-pr/p1/2013/2013-01-26/pdf/g1-14704.pdf>); Canada Gazette Part I, Vol. 145, No. 14, April 2
2011
(<http://publications.gc.ca/gazette/archives/p1/2011/2011-04-02/pdf/g1-14514.pdf>)

Canada Gazette Part I, Vol. 147, No. 4, January 26 2013 2013-01-26
(<http://www.gazette.gc.ca/rp-pr/p1/2013/2013-01-26/pdf/g1-14704.pdf>); Canada Gazette Part I, Vol. 145, No. 14, April 2
2011
(<http://publications.gc.ca/gazette/archives/p1/2011/2011-04-02/pdf/g1-14514.pdf>)

Canada Gazette Part I, Vol. 157, No. 8, February 25 2023 2023-02-25
(<https://canadagazette.gc.ca/rp-pr/p1/2023/2023-02-25/pdf/g1-15708.pdf>); Canada Gazette Part I, Vol. 153, No. 33,
August 17 2019 (<https://canadagazette.gc.ca/rp-pr/p1/2019/2019-08-17/pdf/g1-15333.pdf>)

Canada Gazette Part I, Vol. 131, No. 3, January 18 1997 1997-01-18
(http://www.collectionscanada.gc.ca/databases/canada-gazette/093/001060-119.01-e.php?document_id_nbr=1538&f=p&PHPSESSID=0fou4tk3ot3v2sl0aq4vgsavu1)

Canada Gazette Part I, Vol. 132, No. 48, November 28, 1998 1998-11-28
(<http://publications.gc.ca/gazette/archives/p1/1998/1998-11-28/pdf/g1-13248.pdf>)

Canada Gazette Part I, Vol. 130, No. 18, May 04 1996 1996-05-04
(http://www.collectionscanada.gc.ca/databases/canada-gazette/093/001060-119.01-e.php?document_id_nbr=1476&f=p&PHPSESSID=qj6l2rgvcff0tchsh2nd9e6g20)

Canada Gazette Part I, Vol. 142, No. 38, September 20 2008 2008-09-20
(<http://publications.gc.ca/gazette/archives/p1/2008/2008-09-20/pdf/g1-14238.pdf>)

Canada Gazette Part I, Vol. 134, No. 2, January 8 2000 2000-01-08
(<http://publications.gc.ca/gazette/archives/p1/2000/2000-01-08/pdf/g1-13402.pdf>); Canada Gazette Part I, Vol. 133, No. 43,
October 23 1999
(<http://publications.gc.ca/gazette/archives/p1/1999/1999-10-23/pdf/g1-13343.pdf>)

Canada Gazette: Part I, Volume 151, No. 42, October 21, 2017 2017-10-21
(<http://gazette.gc.ca/rp-pr/p1/2017/2017-10-21/pdf/g1-15142.pdf>)

Canada Gazette Part I, Vol. 133, No. 44, October 30, 1999 1999-10-30
(<http://publications.gc.ca/gazette/archives/p1/1999/1999-10-30/pdf/g1-13344.pdf>)

Canada Gazette Part I, Vol. 132, No. 48, November 28 1998 1998-11-28
(<http://publications.gc.ca/gazette/archives/p1/1998/1998-11-28/pdf/g1-13248.pdf>)

Canada Gazette Part I, Vol. 135, No. 48, December 01 2001 2001-12-01
(<http://publications.gc.ca/gazette/archives/p1/2001/2001-12-01/pdf/g1-13548.pdf>)

Canada Gazette Part I, Vol. 158, No. 8, February 24 2024
(<https://www.gazette.gc.ca/rp-pr/p1/2024/2024-02-24/pdf/g1-15808.pdf>)

2024-02-24

Canada Gazette Part I, Vol. 158, No. 34, August 24, 2024
(<https://www.gazette.gc.ca/rp-pr/p1/2024/2024-08-24/pdf/g1-15834.pdf>)

2024-08-24

Canada Gazette Part I, Vol. 130, No. 22, June 1, 1996

1996-06-01

(<http://www.collectionscanada.gc.ca/databases/canada-gazette/001060-119.01->

[e.php?gen=2&image_id_nbr=618195&document_id_nbr=1480&f=p&PHPSESSID=kfr335et7o0mmu61ac0sleohm4mn8pkore67kvpoo8fl9sb5duj0](http://www.collectionscanada.gc.ca/databases/canada-gazette/001060-119.01-e.php?gen=2&image_id_nbr=618195&document_id_nbr=1480&f=p&PHPSESSID=kfr335et7o0mmu61ac0sleohm4mn8pkore67kvpoo8fl9sb5duj0))

Canada Gazette Part I, Vol. 132, No. 48, November 28 1998 1998-11-28
(<http://publications.gc.ca/gazette/archives/p1/1998/1998-11-28/pdf/g1-13248.pdf>)

Canada Gazette Part I, Vol. 133, No. 44, October 30 1999 1999-10-30
(<http://publications.gc.ca/gazette/archives/p1/1999/1999-10-30/pdf/g1-13344.pdf>)

Canada Gazette Part I, Vol. 134, No. 2, January 8 2000 2000-01-08
(<http://publications.gc.ca/gazette/archives/p1/2000/2000-01-08/pdf/g1-13402.pdf>); Canada Gazette Part I, Vol. 133, No. 43,
October 23 1999
(<http://publications.gc.ca/gazette/archives/p1/1999/1999-10-23/pdf/g1-13343.pdf>)

Canada Gazette Part I, Vol. 134, No. 46, November 11 2000 2000-11-11
(<http://publications.gc.ca/gazette/archives/p1/2000/2000-11-11/pdf/g1-13446.pdf>)

Canada Gazette Part I, Vol. 134, No. 46, November 11 2000 2000-11-11
(<http://publications.gc.ca/gazette/archives/p1/2000/2000-11-11/pdf/g1-13446.pdf>)

Canada Gazette Part I, Vol. 133, No. 44, October 30, 1999 1999-10-30
(<http://publications.gc.ca/gazette/archives/p1/1999/1999-10-30/pdf/g1-13344.pdf>); Canada Gazette Part I, Vol. 133, No. 9,
February 27, 1999
(<http://publications.gc.ca/gazette/archives/p1/1999/1999-02-27/pdf/g1-13309.pdf>)

Canada Gazette Part I, Vol. 139, No. 42, October 15 2005 2005-10-15
(<http://publications.gc.ca/gazette/archives/p1/2005/2005-10-15/pdf/g1-13942.pdf>)

Canada Gazette Part I, Vol. 132, No. 34, August 22 1998 1998-08-22
(<http://publications.gc.ca/gazette/archives/p1/1998/1998-08-22/pdf/g1-13234.pdf>)

Canada Gazette Part I, Vol. 132, No. 48, November 28 1998 1998-11-28
(<http://publications.gc.ca/gazette/archives/p1/1998/1998-11-28/pdf/g1-13248.pdf>)

Canada Gazette Part I, Vol. 158, No. 31, August 3, 2024
(<https://www.gazette.gc.ca/rp-pr/p1/2024/2024-08-03/pdf/g1-15831.pdf>)

2024-08-03

Canada Gazette Part I, Vol. 131, No. 27, July 05 1997
(http://www.collectionscanada.gc.ca/databases/canada-gazette/093/001060-119.01-e.php?document_id_nbr=1567&f=p&PHPSESSID=t8sgc0r1conk18grr47m0hbg04)

1997-07-05

Canada Gazette Part I, Vol. 131, No. 27, July 05 1997
(http://www.collectionscanada.gc.ca/databases/canada-gazette/093/001060-119.01-e.php?document_id_nbr=1567&f=p&PHPSESSID=t8sgc0r1conk18grr47m0hbg04)

1997-07-05

Canada Gazette Part I, Vol. 132, No. 34, August 22 1998 1998-08-22
(<http://publications.gc.ca/gazette/archives/p1/1998/1998-08-22/pdf/g1-13234.pdf>)

Canada Gazette Part I, Vol. 135, No. 34, August 25 2001 2001-08-25
(<http://publications.gc.ca/gazette/archives/p1/2001/2001-08-25/pdf/g1-13534.pdf>)

Canada Gazette Part I, Vol. 132, No. 34, August 22, 1998 1998-08-22
(<http://publications.gc.ca/gazette/archives/p1/1998/1998-08-22/pdf/g1-13234.pdf>)

Canada Gazette Part I, Vol. 133, No. 48, November 27 1999 1999-11-27
(<http://publications.gc.ca/gazette/archives/p1/1999/1999-11-27/pdf/g1-13348.pdf>)

Canada Gazette Part I, Vol. 131, No. 6, February 08 1997 1997-02-08
(http://www.collectionscanada.gc.ca/databases/canada-gazette/093/001060-119.01-e.php?document_id_nbr=1544&f=p&PHPSESSID=1qf309odiih0e94t4jbnbu7nd2)

Canada Gazette: Part I, January 14, 2012

2012-01-14

(<http://www.gazette.gc.ca/rp-pr/p1/2012/2012-01-14/pdf/g1-14602.pdf#page=>)

Canada Gazette Part I, Vol. 134, No. 5, January 29 2000
(<http://gazette.gc.ca/rp-pr/p1/2000/2000-01-29/pdf/g1-13405.pdf>)

2000-01-29

Canada Gazette Part I, Vol. 134, No. 5, January 29 2000
(<http://gazette.gc.ca/rp-pr/p1/2000/2000-01-29/pdf/g1-13405.pdf>)

2000-01-29

Canada Gazette Part I, Vol. 130, No. 22, June 01 1996 1996-06-01
(http://www.collectionscanada.gc.ca/databases/canada-gazette/093/001060-119.01-e.php?document_id_nbr=1480&f=p&PHPSESSID=1da4j2tgb164esp26068ogo720)

Canada Gazette Part I, Vol. 137, No. 44, November 01, 2003 2003-11-01
(<http://www.gazette.gc.ca/rp-pr/p1/2003/2003-11-01/pdf/g1-13744.pdf>)

Canada Gazette Part I, Vol. 140, No. 18, May 6, 2006

2006-05-06

(<http://www.gazette.gc.ca/rp-pr/p1/2006/2006-05-06/pdf/g1-14018.pdf>)

