

List or group	Substance identifier	Substance identifier (2)	Substance name	Additional information
Significant New Activity (SNAc) Orders and Notices	29398-96-7		[1,1'-Biphenyl]-4,4'-diamine, N,N'-bis(2,4-dinitrophenyl)-3,3'-dimethoxy-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	6257-39-2		[1,1'-Biphenyl]-4-ol, 3,4',5-tris(1,1-dimethylethyl)-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	42479-88-9	[1,1'-Biphenyl]-4-ol, 3,4'-bis(1,1-dimethylethyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	91696-90-1	[2,6'-Bibenzothiazole]-7-sulfonic acid, 2'-(4-aminophenyl)-6-methyl-, diazotized, coupled with diazotized 4-aminobenzenesulfonic acid and resorcinol, sodium salts	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	63467-15-2	1(2H)-Quinolinepropanamide, 6-(2,2-dicyanoethenyl)-3,4-dihydro-2,2,4,7-tetramethyl-N-phenyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	69009-90-1	1,1'-Biphenyl, bis(1-methylethyl)-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	91788-83-9	1,2,3,4-Butanetetracarboxylic acid, tetrakis(1,2,2,6,6-pentamethyl-4-piperidinyI) ester	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	615-28-1	1,2-Benzenediamine, dihydrochloride	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	117-82-8	1,2-Benzenedicarboxylic acid, bis(2-methoxyethyl) ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	53306-54-0	1,2-Benzenedicarboxylic acid, bis(2-propylheptyl) ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	68515-51-5	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	131-18-0	1,2-Benzenedicarboxylic acid, dipentyl ester	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	120-80-9	1,2-Benzenediol	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	1661012-65-2	1,2-Cyclohexanedicarboxylic acid, 1-(phenylmethyl) ester, ester with 2,2,4-trimethyl-1,3-pentanediol mono(2-methylpropanoate)	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	1200806-67-2	1,2-Cyclohexanedicarboxylic acid, 1-butyl 2-(phenylmethyl) ester	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	17878-4	1,2-Propanediol, 3-amino-, dialkyl derivatives	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	3271-22-5	1,3,5-Triazine, 2,4-dimethoxy-6-(1-pyrenyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	87-90-1	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3,5-trichloro-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	2451-62-9	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3,5-tris(oxiranylmethyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	1912-24-9	1,3,5-Triazine-2,4-diamine, 6-chloro-N-ethyl-N'-(1-methylethyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	110-88-3	1,3,5-Trioxane	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	823-40-5	1,3-Benzenediamine, 2-methyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	39156-41-7	1,3-Benzenediamine, 4-methoxy-, sulfate (1:1)	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	25376-45-8	1,3-Benzenediamine, ar-methyl-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	1897-45-6	1,3-Benzenedicarbonitrile, 2,4,5,6-tetrachloro-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	51-03-6	1,3-Benzodioxole, 5-[[2-(2-butoxyethoxy)ethoxy]methyl]-6-propyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	94-58-6	1,3-Benzodioxole, 5-propyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	3296-90-0	1,3-Propanediol, 2,2-bis(bromomethyl)-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	93-46-9	1,4-Benzenediamine, N,N'-di-2-naphthalenyl-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	1962-75-0	1,4-Benzenedicarboxylic acid, 1,4-dibutyl ester	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	123-31-9	1,4-Benzenediol	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	55290-64-7	1,4-Dithiin, 2,3-dihydro-5,6-dimethyl-, 1,1,4,4-tetraoxide	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	440-17-5	10H-Phenothiazine, 10-[3-(4-methyl-1-piperazinyl)propyl]-2-(trifluoromethyl)-, hydrochloride (1:2)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	58-38-8	10H-Phenothiazine, 2-chloro-10-[3-(4-methyl-1-piperazinyl)propyl]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	18253-1	1-Alkanol, polyfluoro-, reaction products with phosphorus oxide (P2O5), ammonium salts	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	375-72-4	1-Butanesulfonyl fluoride, 1,1,2,2,3,3,4,4,4-nonafluoro-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	28118-10-7	1H-Benzimidazolium, 5,6-dichloro-2-[3-(5,6-dichloro-1,3-diethyl-1,3-dihydro-2H-benzimidazol-2-ylidene)-1-propenyl]-1-ethyl-3-(3-sulfobutyl)-, hydroxide, inner salt	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	676143-36-5	1-Hexadecanesulfonic acid, (dimethylphenyl)-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	189233-30-5	1-Hexadecanol, manuf. of, distn. lights	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	1860-26-0	1-Hexanamine, 2-ethyl-N,N-bis(2-ethylhexyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	24169-02-6	1H-Imidazole, 1-[2-[(4-chlorophenyl)methoxy]-2-(2,4-dichlorophenyl)ethyl]-, mononitrate	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	108004-27-9	1H-Imidazole-1-ethanol, α -(2,4-dichlorophenyl)- α -[2-(2,4-dichlorophenyl)cyclopropyl]-, [1 α (R),2 β]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	116-66-5	1H-Indene, 2,3-dihydro-1,1,3,3,5-pentamethyl-4,6-dinitro-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	3691-35-8	1H-Indene-1,3(2H)-dione, 2-[(4-chlorophenyl)phenylacetyl]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	133-07-3	1H-Isoindole-1,3(2H)-dione, 2-[(trichloromethyl)thio]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	133-06-2	1H-Isoindole-1,3(2H)-dione, 3a,4,7,7a-tetrahydro-2-[(trichloromethyl)thio]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	1325-86-6	1-Naphthalenemethanol, α,α -bis[4-(diethylamino)phenyl]-4-(ethylamino)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	1325-85-5	1-Naphthalenemethanol, α,α -bis[4-(dimethylamino)phenyl]-4-(methylphenylamino)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	6786-83-0	1-Naphthalenemethanol, α,α -bis[4-(dimethylamino)phenyl]-4-(phenylamino)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	6420-06-0	1-Naphthalenesulfonic acid, 4-hydroxy-3-[[4'-[(1-hydroxy-5-sulfo-2-naphthalenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-, disodium salt	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	60352-98-9	1-Propanaminium, 3-[[4-[(2,4-dimethylphenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthracenyl]amino]-N,N,N-trimethyl-, methyl sulfate	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	72828-93-4	1-Propanaminium, 3-[[9,10-dihydro-4-[(4-methylphenyl)amino]-9,10-dioxo-1-anthracenyl]amino]-N,N,N-trimethyl-, methyl sulfate	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	149879-98-1	1-Propanaminium, N-(carboxymethyl)-N,N-dimethyl-3-[[[(13Z)-1-oxo-13-docosenyl]amino]-, inner salt	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	23328-71-4	1-Propanaminium, N,N,N-trimethyl-3-(octadecyloxy)-, chloride (1:1)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	78-88-6	1-Propene, 2,3-dichloro-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	107-05-1	1-Propene, 3-chloro-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	671756-61-9	1-Tetradecanesulfonic acid, (dimethylphenyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	1857296-89-9	1-Tetradecene, homopolymer, hydrogenated	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	136-35-6	1-Triazene, 1,3-diphenyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	17913-76-7	2,4,7,9-Tetramethyl-4,7-decanediol	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	112-49-2	2,5,8,11-Tetraoxadodecane	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	1937-37-7	2,7-Naphthalenedisulfonic acid, 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)-, disodium salt	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	68400-36-2	2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-6-[[4'-[(4-hydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-3-[(4-nitrophenyl)azo]-, disodium salt	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	3701-40-4	2,7-Naphthalenedisulfonic acid, 4-hydroxy-3-[[4'-[(2-hydroxy-1-naphthalenyl)azo]-2,2'-dimethyl[1,1'-biphenyl]-4-yl]azo]-, disodium salt	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	16834-13-2	21H,23H-Porphine, 5,10,15,20-tetra-4-pyridinyl-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	19475-3	2-Alkenoic acid, methyl- , 2-ethylhexyl ester, polymer with hexadecyl alkyl-alkenoate, α -(methyl-oxo-alkenyl)- ω -hydroxy poly(oxy-1,2-ethanediyl), octadecyl alkyl-alkenoate and polyhaloalkyl alkyl-alkenoate	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	6409-68-3	2-Anthracenecarboxaldehyde, 1-amino-9,10-dihydro-9,10-dioxo-, 2-[(1-amino-9,10-dihydro-9,10-dioxo-2-anthracenyl)methylene]hydrazone	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	70776-86-2	2-Butanone, 4-[[[1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl)methyl](3-oxo-3-phenylpropyl)amino]-, [1R-(1 α ,4a β ,10a α)]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	4170-30-3	2-Butenal	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	123-73-9	2-Butenal, (E)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	88-14-2	2-Furancarboxylic acid	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	2062-78-4	2H-Benzimidazol-2-one, 1-[1-[4,4-bis(4-fluorophenyl)butyl]-4-piperidinyl]-1,3-dihydro-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	591-78-6	2-Hexanone	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	128275-31-0	2H-Isoindole-2-hexaneperoxoic acid, 1,3-dihydro-1,3-dioxo-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	6368-72-5	2-Naphthalenamine, N-ethyl-1-[[4-(phenylazo)phenyl]azo]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	70210-08-1	2-Naphthalenesulfonamide, N-[2-(acetyloxy)ethyl]-6-hydroxy-N-methyl-5-[[4-(phenylazo)phenyl]azo]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	3118-97-6	2-Naphthalenol, 1-[(2,4-dimethylphenyl)azo]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	1229-55-6	2-Naphthalenol, 1-[(2-methoxyphenyl)azo]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	2425-85-6	2-Naphthalenol, 1-[(4-methyl-2-nitrophenyl)azo]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	6712-98-7	2-Propanol, 1-[bis(2-hydroxyethyl)amino]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	19155-3	2-Propenenitrile, reaction products with alkylenediamine, hydrogenated, N-benzyl derivs.	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	14587-7	2-Propenoic acid, 2-alkyl-, oxiranylmethyl ester, polymer with ethenylbenzene, 4-hydroxybutyl 2-propenoate, 2-methylpropyl 2-propenoate and exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-propenoate, 2,2'-azobis[2-methylbutanenitrile]-initiated	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	18009-0	2-Propenoic acid, 2-alkyl-, oxiranylmethyl ester, polymer with ethenylbenzene, 4-hydroxybutyl 2-propenoate, 2-methylpropyl 2-propenoate and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-propenoate, bis(1,1-dimethylpropyl) peroxide-initiated	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	262299-63-8	2-Propenoic acid, 2-methyl-, 3-[1,1-bis[[dimethyl[2-[3,3,3-trimethyl-1,1-bis[(trimethylsilyl)oxy]disiloxanyl)ethyl]silyl]oxy]-3,3-dimethyl-3-[2-[3,3,3-trimethyl-1,1-bis[(trimethylsilyl)oxy]-1-disiloxanyl)ethyl]-1-disiloxanyl]propyl ester, polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	18097-7	2-Propenoic acid, 2-methyl, alkyl ester, polymer with 1,1-dichloroethene, alkyl 2-methyl-2-propenoate and perfluoroalkyl 2-methyl-2-propenoate	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	18485-8	2-Propenoic acid, 2-methyl-, alkyl ester, polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-propenoate, 2-oxiranylmethyl 2-methyl-2-propenoate and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-propenoate, bis(1,1-dimethylpropyl)peroxide- and 1,1-dimethylpropyl 2-ethyhexaneperoxoate-initiated	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	18563-5	2-Propenoic acid, 2-methyl-, alkyl ester, polymer with ethenylbenzene, methyl 2-methyl-2-propenoate and 2-oxiranylmethyl 2-methyl-2-propenoate, tert-Bu peroxide-initiated	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	133167-76-7	2-Propenoic acid, 2-methyl-, eicosyl ester, polymer with hexadecyl 2-methyl-2-propenoate, isooctyl 2-propenoate, octadecyl 2-methyl-2-propenoate and 2-propenoic acid	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	175283-06-4	2-Propenoic acid, 2-methyl-, methyl ester, polymer with isooctyl 2-propenoate and 3-[3,3,3-trimethyl-1,1-bis[(trimethylsilyl)oxy]-1-disiloxanyl]propyl 2-methyl-2-propenoate	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	16020-0	2-Propenoic acid, 2-methyl-, oxiranylmethyl ester polymer with alkyl 2-propenoate, ethylbenzene and 2-oxepanone homopolymer 2-[(1-oxo-2-propenyl)oxy]ethyl ester, 2,2'-azobis[2-methylbutanenitrile]-initiated	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	17810-8	2-Propenoic acid, 2-methyl-, oxiranylmethyl ester, polymer with ethenylbenzene, substituted alkyl 2-propenoate, 2-methylalkyl 2-propenoate, and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-propenoate, tert-Bu ethaneperoxoate-initiated	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	331-39-5	2-Propenoic acid, 3-(3,4-dihydroxyphenyl)-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	3445-11-2	2-Pyrrolidinone, 1-(2-hydroxyethyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	85702-64-3	3H-Indol-3-one, 5,7-dibromo-2-(5-bromo-7-chloro-1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	3687-67-0	3H-Indol-3-one, 5-bromo-2-(9-chloro-3-oxonaphtho[1,2-b]thien-2(3H)-ylidene)-1,2-dihydro-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	63281-10-7	3-Pyridinecarbonitrile, 5-[[2-chloro-4-(methylsulfonyl)phenyl]azo]-4-methyl-2,6-bis[[3-(2-phenoxyethoxy)propyl]amino]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	141-90-2	4(1H)-Pyrimidinone, 2,3-dihydro-2-thioxo-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	18277-7	5,5'-(PolyalkenylalkanediyI)bis(3-substituted-4H-1,2,4-triazole)	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	69898-67-5	5-Isobenzofurancarboxylic acid, 1-[4-(diethylamino)-2-ethoxyphenyl]-1-(1-ethyl-2-methyl-1H-indol-3-yl)-1,3-dihydro-3-oxo-, ethyl ester	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	69898-66-4	5-Isobenzofurancarboxylic acid, 3-[4-(diethylamino)-2-ethoxyphenyl]-3-(1-ethyl-2-methyl-1H-indol-3-yl)-1,3-dihydro-1-oxo-, ethyl ester	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	106-87-6	7-Oxabicyclo[4.1.0]heptane, 3-oxiranyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	6408-50-0	9,10-Anthracenedione, 1-(methlamino)-4-[(3-methylphenyl)amino]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	15958-61-9	9,10-Anthracenedione, 1-[[4-(phenylsulfonyl)phenyl]amino]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	64086-95-9	9,10-Anthracenedione, 1-amino-2-bromo-4-[[4-[(1-methylethyl)amino]-6-phenyl-1,3,5-triazin-2-yl]amino]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	3767-68-8	9,10-Anthracenedione, 1-amino-4-(2-benzothiazolylthio)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	4395-65-7	9,10-Anthracenedione, 1-amino-4-(phenylamino)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	27341-33-9	9,10-Anthracenedione, 1-amino-4-[(methoxyphenyl)amino]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	83968-86-9	9,10-Anthracenedione, 1-amino-4-[[3-[(dimethylamino)methyl]phenyl]amino]-, monoacetate	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	69695-75-6	9,10-Anthracenedione, 1-amino-4-[[3- [(dimethylamino)methyl]phenyl]amino]-, monohydrochloride	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	54243-60-6	9,10-Anthracenedione, 1-amino-4-hydroxy-2-(4-methoxyphenoxy)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	52591-25-0	9,10-Anthracenedione, 2,2'-(1,3,4-oxadiazole-2,5-diyl)bis[1-amino-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	52671-38-2	9,10-Anthracenedione, 2,2'-[1,4-phenylenebis(1,3,4-oxadiazole-5,2-diyl)]bis[1-amino-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	64086-96-0	9,10-Anthracenedione, 2-acetyl-1-amino-4-[[4-[(1-methylethyl)amino]-6-phenyl-1,3,5-triazin-2-yl]amino]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	1356964-77-6	9-Decenamide, N,N-dimethyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	23077-61-4	9H-Carbazole-1-carboxamide, N-(4-chlorophenyl)-2-hydroxy-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	132-61-6	9H-Carbazole-3-carboxamide, N-(4-chlorophenyl)-2-hydroxy-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	60-35-5	Acetamide	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	79-07-2	Acetamide, 2-chloro-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	62-44-2	Acetamide, N-(4-ethoxyphenyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	87855-59-2	Acetamide, N,N'-(ethenylmethylsilylene)bis[N-ethyl-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	105076-77-5	Acetamide, N-[5-[bis(2-methoxyethyl)amino]-2-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	79-16-3	Acetamide, N-methyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	94-75-7	Acetic acid, (2,4-dichlorophenoxy)-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	3115-49-9	Acetic acid, (4-nonylphenoxy)-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	64325-78-6	Adenosine, N-benzoyl-5'-O-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	164462-16-2	Alanine, N,N-bis(carboxymethyl)-, trisodium salt	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	237753-63-8	Alcohols, C13-15, reaction products with N-[3-(dimethoxymethylsilyl)-2-methylpropyl]1,2-ethanediamine, glycidol, and hydroxy-terminated di-Me siloxanes	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	17818-7	Aliphatic alkyl diester of succinic acid	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	17128-1	Alkanamide, (3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)bis[phenylfattyalkylpolyazaalkylidine]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	18475-7	Alkanediol, reaction products with phosphorus oxide (P2O5), polyfluoro-1-alkanol, ammonium salts	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	90622-46-1	Alkanes, C14-16	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	2529890-37-5	Alkanes, C4-8-branched and linear	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	17556-6	Alkanethioic acid, S-[3-(triethoxysilyl)propyl] ester, hydrolysis products with 2-methyl-alkanediol	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	17672-5	Alkanethioic acid, S-[3-(triethoxysilyl)propyl] ester, reaction products with 2-methyl-alkanediol	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	17915-5	Alkanoic acid, dihydroxy-, 2-alkyl esters	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	19501-9	Alkanoic acid, trialkyl-, mixed polyesters with alkylalkanoic acid and poly(substituted alkyl)alkanepolyol	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	18192-3	Alkyl acrylic acid, (alkoxysilyl)alkyl ester, reaction products with silica	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	18143-8	Alkyl dioic acid, polymer with carbonic dichloride and carbopolycyclic diol, substituted phenyl ester	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	12068-51-8	Aluminate (AlO ₂ ¹⁻ -), magnesium (2:1)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	170621-28-0	Aluminium magnesium vanadium oxide	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	72245-02-4	Amines, tallow alkyl, ethoxylated, 2-ethylhexanoates	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	2538-84-3	Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-diol, 16,17-dimethoxy-, bis(hydrogen sulfate), disodium salt	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	58019-27-5	Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione, diamino-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	18215-8	Aromatic isocyanate polymer, alkoxy-alkylamine-blocked	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	ATCC 22342	Aspergillus awamori	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.
Significant New Activity (SNAc) Orders and Notices	ATCC 9642	Aspergillus brasiliensis	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.

Significant New Activity (SNAc) Orders and Notices	ATCC 11866	Aspergillus oryzae	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.
Significant New Activity (SNAc) Orders and Notices		Atlantic salmon (<i>Salmo salar</i> L.) bearing a single copy of the α -form of the opAFP-GHc2 recombinant DNA construct at the α -locus in the EO-1 α lineage	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.

Significant New Activity (SNAc) Orders and Notices	Avipox fowlpox virus (TBC-FPV; POXVAC-TC strain)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.
Significant New Activity (SNAc) Orders and Notices	b/h PIV3/RSV F2	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.

Significant New Activity (SNAC) Orders and Notices

Bacillus amyloliquefaciens subspecies amyloliquefaciens strain P6T48

A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA.

The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures.

To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (<https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8>).

This substance is a living organism.

Significant New Activity (SNAC) Orders and Notices

Bacillus amyloliquefaciens subspecies amyloliquefaciens strain W215

A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA.

The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures.

To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (<https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8>).

This substance is a living organism.

Significant New Activity (SNAc) Orders and Notices

Bacillus subtilis strain 43B6r

A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA.

The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures.

To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (<https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8>).

This substance is a living organism.

Significant New Activity (SNAc) Orders and Notices

Bacillus subtilis strain HF2

A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA.

The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures.

To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (<https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8>).

This substance is a living organism.

Significant New Activity (SNAC) Orders and Notices	18498-3	Benzaldehyde, reaction products with polyalkylenepolyamines, hydrogenated	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	87-10-5	Benzamide, 3,5-dibromo-N-(4-bromophenyl)-2-hydroxy-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	1154-59-2	Benzamide, 3,5-dichloro-N-(3,4-dichlorophenyl)-2-hydroxy-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	1582-09-8	Benzenamine, 2,6-dinitro-N,N-dipropyl-4-(trifluoromethyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	603-48-5	Benzenamine, 4,4',4''-methyldynetriss[N,N-dimethyl-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	13080-86-9	Benzenamine, 4,4'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	492-80-8	Benzenamine, 4,4'-carbonimidoylbis[N,N-dimethyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	101-77-9	Benzenamine, 4,4'-methylenebis-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	101-61-1	Benzenamine, 4,4'-methylenebis[N,N-dimethyl-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	569-61-9	Benzenamine, 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-, monohydrochloride	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	34432-92-3	Benzenamine, N-ethyl-N-[2-[1-(2-methylpropoxy)ethoxy]ethyl]-4-(2-phenyldiazenyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	135-20-6	Benzenamine, N-hydroxy-N-nitroso-, ammonium salt	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	100-44-7	Benzene, (chloromethyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	145-39-1	Benzene, 1-(1,1-dimethylethyl)-3,4,5-trimethyl-2,6-dinitro-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	72-43-5	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	40615-36-9	Benzene, 1,1'-(chlorophenylmethylene)bis[4-methoxy-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	944-61-6	Benzene, 1,2,3,4-tetrachloro-5,6-dimethoxy-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	93-15-2	Benzene, 1,2-dimethoxy-4-(2-propenyl)-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	626-39-1	Benzene, 1,3,5-tribromo-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	53-19-0	Benzene, 1-chloro-2-[2,2-dichloro-1-(4-chlorophenyl)ethyl]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	88-72-2	Benzene, 1-methyl-2-nitro-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	606-20-2	Benzene, 2-methyl-1,3-dinitro-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	25321-14-6	Benzene, methyldinitro-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	211510-16-6	Benzeneacetic acid, α -oxo-, 1,1'-(oxydi-2,1-ethanediyl) ester	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	442536-99-4	Benzeneacetic acid, α -oxo-, 2-(2-hydroxyethoxy)ethyl ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	56307-70-1	Benzenediazonium, 2-methoxy-4-nitro-, salt with naphthalenedisulfonic acid (2:1)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	1694-09-3	Benzenemethanaminium, N-[4-[[4-(dimethylamino)phenyl]][4-ethyl[(3-sulfo-phenyl)methyl]amino]phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-3-sulfo-, hydroxide, inner salt, sodium salt	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	68910-11-2	Benzenemethanol, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, reaction products with 1,3,5-trimethylbenzene	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	36294-24-3	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, ethyl ester	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	70161-19-2	Benzenesulfonic acid, [(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)bis(imino-4,1-phenyleneoxy)]bis-, disodium salt	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	72749-91-8	Benzenesulfonic acid, [(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[(1,1-dimethylethyl)-, sodium salt	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	83006-67-1	Benzenesulfonic acid, 2,2'-[(9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1,4-anthracenediyl)diimino]bis[5-(1,1-dimethylethyl)-, disodium salt	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	68227-79-2	Benzenesulfonic acid, 2-[[9,10-dihydro-4-[(4-methylphenyl)amino]-9,10-dioxo-1-anthracenyl]amino]-5-methyl-, monoammonium salt	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	70865-20-2	Benzenesulfonic acid, 4-[[4-[(4-hydroxy-2-methylphenyl)azo]phenyl]amino]-3-nitro-, monosodium salt	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	223777-68-2	Benzenesulfonic acid, hydroxydinonyl-, branched, monoammonium salt	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	75908-83-7	Benzenesulfonic acid, oxybis[(1,1,3,3-tetramethylbutyl)-, dipotassium salt	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	133-49-3	Benzenethiol, pentachloro-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	14295-43-3	Benzo[b]thiophen-3(2H)-one, 4,7-dichloro-2-(4,7-dichloro-3-oxobenzo[b]thien-2(3H)-ylidene)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	6371-23-9	Benzo[b]thiophen-3(2H)-one, 5,7-dichloro-2-(6-chloro-4-methyl-3-oxobenzo[b]thien-2(3H)-ylidene)-4-methyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	2379-75-1	Benzo[b]thiophen-3(2H)-one, 5-chloro-2-(5-chloro-4,7-dimethyl-3-oxobenzo[b]thien-2(3H)-ylidene)-4,7-dimethyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	475-71-8	Benzo[h]benz[5,6]acridino[2,1,9,8-klmna]acridine-8,16-dione	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	1176-74-5	Benzoic acid, 2-[(3,5-dibromo-4-hydroxyphenyl)(3,5-dibromo-4-oxo-2,5-cyclohexadien-1-ylidene)methyl]-, ethyl ester	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	190085-41-7	Benzoic acid, 2-hydroxy-, 2-butyloctyl ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	58161-93-6	Benzoic acid, 4-[1-[[[(2,4-dichlorophenyl)amino]carbonyl]-3,3-dimethyl-2-oxobutoxy]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	670241-72-2	Benzoic acid, nonyl ester, branched and linear	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	19163-98-5	Benzoxazolium, 2-[3-[5,6-dichloro-1-ethyl-1,3-dihydro-3-(3-sulfopropyl)-2H-benzimidazol-2-ylidene]-1-propenyl]-3-ethyl-, hydroxide, inner salt	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	115-28-6	Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, 1,4,5,6,7,7-hexachloro-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	1345-07-9	Bismuth sulfide (Bi2S3)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	603-33-8	Bismuthine, triphenyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	13840-56-7	Boric acid (H3BO3), sodium salt	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	13308-51-5	Boron phosphate (B(PO ₄))	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	7758-01-2	Bromic acid, potassium salt	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	86551-61-3	Butanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-(2-formylhydrazino)phenyl]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	18029-2	Butanedioic acid, 2,3-dihydroxy-, mixed alkyl and isoalkyl diesters, (2R,3R)-rel-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	18030-3	Butanedioic acid, 2,3-dihydroxy-, mixed alkyl diesters, (2R,3R)-rel-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	12656-85-8	C.I. Pigment Red 104	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	1344-37-2	C.I. Pigment Yellow 34	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	1326-49-4	C.I. Sulphur Orange 1	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	59583-77-6	Carbamic acid, (3,4-dichlorophenyl)-, 2-[butyl[4-(2,2-dicyanoethenyl)-3-methylphenyl]amino]ethyl ester	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	103122-66-3	Carbamic acid, [(2-methylpropoxy)thioxomethyl]-, ethyl ester	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	1001320-38-2	Carbamic acid, [(butylthio) thioxomethyl]-, butyl ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	23564-05-8	Carbamic acid, [1,2-phenylenebis(iminocarbonothioyl)]bis-, dimethyl ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	10605-21-7	Carbamic acid, 1H-benzimidazol-2-yl-, methyl ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	598-55-0	Carbamic acid, methyl ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	90268-98-7	Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium sulfide, sulfur and p-toluidine	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	18227-2	Carbopolycyclic diol, polymer with carbonic dichloride and substituted phenol ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices		Carthamus tinctorius L.S-317 - 4206-8A	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.
Significant New Activity (SNAc) Orders and Notices	9032-43-3	Cellulose sulphate	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	13597-19-8	Cerium vanadium oxide (CeVO4)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	12789-03-6	Chlordane	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	35180-01-9	Chloromethyl(1-methylethyl) carbonate	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	68920-56-9	Clarified oils (petroleum), catalytic cracked, reaction products with cresol and polymethylenepolyphenylene isocyanate	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	18550-1	Cobalt iron manganese oxide, carboxylic acid-modified	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	346417-97-8	Cobalt lithium manganese nickel oxide	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	12069-69-1	Copper, [μ -[carbonato(2-)-O:O']]dihydroxydi-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	8001-58-9	Creosote	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	1253391-53-5	Cyclohexane, 1,3-bis(isocyanatomethyl)-, polymer with 1,4-bis(isocyanatomethyl)cyclohexane	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	216173-24-9	Cyclohexane, bis(isocyanatomethyl)-homopolymer	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	10453-86-8	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, [5-(phenylmethyl)-3-furanyl]methyl ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	584-79-2	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	10448-09-6	Cyclotetrasiloxane, heptamethylphenyl-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	67219-55-0	Cytidine, N-benzoyl-5'-O-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	14035-94-0	Dimethyl-2-methyl glutarate	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	13356-08-6	Distannoxane, hexakis(2-methyl-2-phenylpropyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	932742-30-8	Dodecanoic acid, 3-[[3-[[[2,2-dimethyl-3-[(1-oxododecyl)oxy]propylidene]amino]methyl]-3,5,5-trimethylcyclohexyl]imino]-2,2-dimethylpropyl ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	55-18-5	Ethanamine, N-ethyl-N-nitroso-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	79-00-5	Ethane, 1,1,2-trichloro-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	111-96-6	Ethane, 1,1'-oxybis[2-methoxy-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	110-71-4	Ethane, 1,2-dimethoxy-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	76-01-7	Ethane, pentachloro-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	640-67-5	Ethanedioic acid, manganese(2+) salt (1:1)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	62-55-5	Ethanethioamide	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	111-77-3	Ethanol, 2-(2-methoxyethoxy)-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	19208-6	Ethanol, 2,2',2''-nitrilotris-, compd. with α,α' -[[[4-[[4-[2-[1-(2-chloro-5-sulfophenyl)-dihydro-methyl-oxo-1H-heteromonocycle-4-yl]diazenyl]phenyl]methyl]phenyl]imino]di-2,1-ethanediyl]bis[ω -hydroxypoly(oxy-1,2-ethanediyl)] (1:1)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	111-41-1	Ethanol, 2-[(2-aminoethyl)amino]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	68910-05-4	Ethanol, 2-amino-, reaction products with ammonia, by-products from	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	84238-53-9	Ethanol, 2-amino-, reaction products with ammonia, by-products from, distn. residues	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	115-96-8	Ethanol, 2-chloro-, phosphate (3:1)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	111-15-9	Ethanol, 2-ethoxy-, acetate	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	110-49-6	Ethanol, 2-methoxy-, acetate	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	593-60-2	Ethene, bromo-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	116-14-3	Ethene, tetrafluoro-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	519050-73-8	Fatty acids, C12-16, Me esters, reaction products with ethoxylated diamides from C12-16 fatty acids and ethylenediamine, sulfates (esters), sodium salts	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	1357160-95-2	Fatty acids, C12-20, 1,2,2,6,6-pentamethyl-4-piperidinyI esters	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	98859-60-0	Fatty acids, C16-18 and C18-unsatd., esters with acetaldehyde-formaldehyde reaction byproducts	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	68551-44-0	Fatty acids, C6-19-branched, zinc salts	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	618104-39-5	Fatty acids, coco, hydrogenated, reaction products with 2-[(2-aminoethyl)amino]ethanol and sodium 2-chloroacetate (1:1), sodium salts	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	18187-7	Fatty acids, esters with polyalkanol	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	18304-7	Fatty acids, reaction products with alkanolamine and alkyloxide	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	17978-5	Fatty acids, tall-oil, reaction products with alkylamine and 2-propenoic acid	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	103331-97-1	Fatty acids, tallow, hydrogenated, [6-[bis(methoxymethyl)amino]-1,3,5-triazine-2,4-diyl]bis[[(methoxymethyl)imino]methylene] ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	103331-98-2	Fatty acids, tallow, hydrogenated, hexaesters with 2-[[[4-[[[2-hydroxy-1-(hydroxymethyl)ethoxy]methyl](hydroxymethyl)amino]-6-[(hydroxymethyl)(methoxymethyl)amino]-1,3,5-triazin-2-yl](methoxymethyl)amino]methoxy]-1,3-propanediol	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	18178-7	Fatty acids, unsatd., dimers, polymers with fatty acids, polyethylenepolyamine and polyethylenepolyamine, compds. with unsatd. fatty acid trimers	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	25214-70-4	Formaldehyde, polymer with benzenamine	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	104376-69-4	Formaldehyde, reaction products with branched nonylphenol and xlenol, ethoxylated	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	113163-36-3	Formaldehyde, reaction products with sulfonated 1,1'-biphenyl and sulfonated terphenyl, sodium salts	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	13162-05-5	Formamide, N-ethenyl-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	123-39-7	Formamide, N-methyl-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices		Fowlpox virus (TBC-FPV; POXVAC-TC strain) with modified PSA, B7.1, ICAM-1, LFA-3	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.
Significant New Activity (SNAc) Orders and Notices	1310-53-8	Germanium dioxide	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	2122153-41-5	Glycolipids, rhamnase-contg., Pseudomonas putida-fermented, from D-glucose, potassium salts	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	1034343-98-0	Graphene	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	2746-81-8	Heptanoic acid, 2-[4-[3-[2-(trifluoromethyl)-10H-phenothiazin-10-yl]propyl]-1-piperazinyl]ethyl ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	19101-3	Heteromonocycle, 2-methyl-, polymer with oxirane, carboxymethyl hexadecyl ether	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	19100-2	Heteromonocycle, 2-methyl-, polymer with oxirane, carboxymethyl octadecyl ether	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	25857-05-0	Hexanedioic acid, bis[2-[[4-(2,2-dicyanoethenyl)-3-methylphenyl]ethylamino]ethyl] ester	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	1043888-25-0	Hexanedioic acid, mixed 4-methyl-2-propylhexyl and 5-methyl-2-propylhexyl and 2-propylheptyl esters	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	2432-74-8	Hexanenitrile, 6-amino-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	136-51-6	Hexanoic acid, 2-ethyl-, calcium salt	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	100-63-0	Hydrazine, phenyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	59-88-1	Hydrazine, phenyl-, monohydrochloride	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	10034-93-2	Hydrazine, sulfate (1:1)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	10046-00-1	Hydroxylamine, sulfate (1:1) (salt)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	12022-41-2	Iron potassium oxide	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	17121-3	Isooctadecanoic acid, reaction products with tetraethylenepentamine, compounds with di-Bu phosphonate-2,2'-dithiobis[ethanol]alkyl substituted alcohol reaction products, 2,2'-iminobis[ethanol], [N-[3-(C16-18-alkyloxy)propyl]] derivatives and 4(or 5)-methyl-1H-benzotriazol	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices		KB-1® Anaerobic Dechlorinating consortium containing Dehalococcoides spp.	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.

Significant New Activity (SNAc) Orders and Notices	182442-95-1	Lithium cobalt manganese nickel oxide	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	1364318-34-2	L-Proline, 1-(1-oxodecyl)-, sodium salt (1:1)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	124343-14-2	Magnesium hydroxide sulfate (Mg6(OH)10(SO4))	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	18430-7	Metal hydroxy phosphate	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	75-25-2	Methane, tribromo-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	76-06-2	Methane, trichloronitro-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	90076-65-6	Methanesulfonamide, 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]-, lithium salt	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	94248-26-7	Methanesulfonamide, 1-chloro-N-(2-phenoxyphenyl)-, pentachloro deriv., sodium salt	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	83721-48-6	Methanesulfonamide, 1-chloro-N-[2,3,4,5-tetrachloro-6-(2,4-dichlorophenoxy)phenyl]-, sodium salt	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	83721-47-5	Methanesulfonamide, 1-chloro-N-[2,3,4-trichloro-6-(2,4-dichlorophenoxy)phenyl]-, sodium salt	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	62-50-0	Methanesulfonic acid, ethyl ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	66-27-3	Methanesulfonic acid, methyl ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	2128-93-0	Methanone, [1,1'-biphenyl]-4-ylphenyl-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	90-94-8	Methanone, bis[4-(dimethylamino)phenyl]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	72102-55-7	Methylum, [4-(dimethylamino)phenyl]bis[4-(ethylamino)-3-methylphenyl]-, acetate	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	72102-56-8	Methylum, [4-(dimethylamino)phenyl]bis[4-(ethylamino)-3-methylphenyl]-, chloride	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	72812-39-6	Methylum, bis(4-amino-3,5-dimethylphenyl)(2,6-dichlorophenyl)-, phosphate (1:1)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	72102-64-8	Methylum, bis[4-(dimethylamino)phenyl][4-(ethylamino)-3-methylphenyl]-, chloride	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	16873-7	Modified Yeast	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.
Significant New Activity (SNAc) Orders and Notices	24602-86-6	Morpholine, 2,6-dimethyl-4-tridecyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices		Multi-wall carbon nanotubes	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	6417-38-5	Naphth[2,3-c]acridine-10-carboxamide, N-[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthracenyl]-5,8,13,14-tetrahydro-5,8,14-trioxo-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	6373-31-5	Naphth[2,3-c]acridine-5,8,14(13H)-trione, 6,10,12-trichloro-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	64742-66-1	Naphtha (petroleum), catalytic dewaxed	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	93384-84-0	Naphthalenesulfonic acid, reaction products with formaldehyde and hydroxybenzenesulfonic acid, ammonium salts	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	13463-39-3	Nickel carbonyl (Ni(CO) ₄), (T-4)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	42844-93-9	Nickel, [1,3-dihydro-5,6-bis[[[(2-hydroxy-1-naphthalenyl)methylene]amino]-2H-benzimidazol-2-onato(2-)-N5,N6,O5,O6]-, (SP-4-2)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	38465-55-3	Nickel, bis[1-[4-(dimethylamino)phenyl]-2-phenyl-1,2-ethenedithiolato(2-)-S,S']-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	1000172-32-6	Nonadecane, 9-methylene-, mixed with 1-decene, dimers and trimers, hydrogenated	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	220727-26-4	Octanethioic acid, S-[3-(triethoxysilyl)propyl]ester	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	20543-04-8	Octanoic acid, copper salt	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	18242-8	Oleic acid, compound with alkaneamine	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	18040-4	Organic silicone intermediate	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	2426-08-6	Oxirane, (butoxymethyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	106-89-8	Oxirane, (chloromethyl)-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	12748-4	Oxirane, (chloromethyl)-, polymer with α -hydro- ω -hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with polyol, 4,4'-(1-methylethylidene)bisphenol, 2,2'-(methylethylidene)bis(4,1-phenyleneoxymethylene)bisoxirane and methyloxirane polymer with oxirane, 2-aminopropyl methyl ether	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	122-60-1	Oxirane, (phenoxymethyl)-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	2210-79-9	Oxirane, [(2-methylphenoxy)methyl]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	106-92-3	Oxirane, [(2-propenyloxy)methyl]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	26447-14-3	Oxirane, [(methylphenoxy)methyl]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	857892-58-1	Oxirane, [[(2-ethylhexyl)oxy]methyl]-, reaction products with polyethylene glycol ether with 2,4,7,9-tetramethyl-5-decyne-4,7-diol (2:1)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	7328-97-4	Oxirane, 2,2',2'',2'''-[1,2-ethanediylidenetetrakis(4,1-phenyleneoxymethylene)]tetrakis-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	71033-08-4	Oxirane, 2,2'-[(1-methylethylidene)bis[4,1-phenyleneoxy[1-(butoxymethyl)-2,1-ethanediyl]oxymethylene]]bis-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	1022990-65-3	Oxirane, 2-ethyl-, polymer with oxirane, mono-C11-15-sec-alkyl ethers	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	1013910-41-2	Oxirane, 2-ethyl-, polymer with oxirane, mono-C12-14-sec-alkyl ethers	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	106-88-7	Oxirane, ethyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	75-56-9	Oxirane, methyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	96-09-3	Oxirane, phenyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	68187-39-3	Oxiranemethanol, C12-14-tert-alkylcarboxylates, reaction products with triethylenetetramine	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	132182-92-4	Pentane, 1,1,1,2,2,3,4,5,5,5-decafluoro-3-methoxy-4-(trifluoromethyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	72318-87-7	Phenol, [[[3-(dimethylamino)propyl]amino]methyl]-, isobutyleneated	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	732-26-3	Phenol, 2,4,6-tris(1,1-dimethylethyl)-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	17540-75-9	Phenol, 2,6-bis(1,1-dimethylethyl)-4-(1-methylpropyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	6300-37-4	Phenol, 2-methyl-4-[[4-(phenylazo)phenyl]azo]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	64111-81-5	Phenol, 2-phenoxy-, trichloro deriv.	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	125328-28-1	Phenol, 4,4'-(1-methylethylidene)bis-, reaction products with hexakis(methoxymethyl)melamine	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	76-60-8	Phenol, 4,4'-(3H-2,1-benzoxathiol-3-ylidene)bis[2,6-dibromo-3-methyl-, S,S-dioxide	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	21811-64-3	Phenol, 4,4'-[1,4-phenylenebis(azo)]bis-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	96-66-2	Phenol, 4,4'-thiobis[2-(1,1-dimethylethyl)-6-methyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	93805-00-6	Phenol, 4-[[2-methoxy-4-[(2-methoxyphenyl)azo]-5-methylphenyl]azo]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	6253-10-7	Phenol, 4-[[4-(phenylazo)-1-naphthalenyl]azo]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	6250-23-3	Phenol, 4-[[4-(phenylazo)phenyl]azo]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	88-30-2	Phenol, 4-nitro-3-(trifluoromethyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	25155-23-1	Phenol, dimethyl-, phosphate (3:1)	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	68512-30-1	Phenol, methylstyrenated	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	608-71-9	Phenol, pentabromo-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	87-86-5	Phenol, pentachloro-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	131-52-2	Phenol, pentachloro-, sodium salt	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	117310-64-2	Phosphine oxide, (butylphenyl)bis(2,6-dichlorobenzoyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	220689-12-3	Phosphonium, tetrabutyl-, salt with 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanesulfonic acid (1:1)	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	62-73-7	Phosphoric acid, 2,2-dichloroethenyl dimethyl ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	68412-63-5	Phosphoric acid, C12-15-alkyl esters	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	15365-14-7	Phosphoric acid, iron(2+) lithium salt (1:1:1)	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	70879-47-9	Phosphoric acid, mixed decyl and octyl esters, potassium salts	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	1224429-82-6	Phosphoric acid, mixed esters with polyethylene glycol and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-1-octanol, ammonium salts	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	2921-88-2	Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	333-41-5	Phosphorothioic acid, O,O-diethyl O-[6-methyl-2-(1-methylethyl)-4-pyrimidinyl] ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	53184-75-1	Phosphorous acid, (1-methylethylidene)di-4,1-phenylene tetrakis[(3-ethyl-3-oxetanyl)methyl] ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	19142-8	Pichia species strain	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.
Significant New Activity (SNAC) Orders and Notices	123464-54-0	Poly(oxy-1,2-ethanediyl), α -[2(or 4)-tetrapropenylphenyl]- ω -hydroxy-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	16329-3	Poly(oxy-alkyldiyl), α -(carboxy-oxo-alkenyl)- ω -hydroxy-alkyl ethers	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	37237-76-6	Poly[oxy(methyl-1,2-ethanediyl)], α,α',α'' -1,2,3-propanetriyltris[ω -(oxiranylmethoxy)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	18552-3	Potassium titanate	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	96-18-4	Propane, 1,2,3-trichloro-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	79-46-9	Propane, 2-nitro-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	63467-19-6	Propanedinitrile, [[1,2,3,4-tetrahydro-2,2,4-trimethyl-1-[2-[[[(phenylamino)carbonyl]oxy]ethyl]-6-quinolinyl]methylene]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	54079-60-6	Propanedinitrile, [[4-[[2-(2-cyclohexylphenoxy)ethyl]ethylamino]-2-methylphenyl]methylene]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	19168-6	Propanenitrile, 3-[[4-[2-(4-nitrophenyl)diazenyl]phenyl](substitutedmethyl)amino]-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	ATCC 13525	Pseudomonas fluorescens	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.
Significant New Activity (SNAc) Orders and Notices	ATCC 31483	Pseudomonas putida	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.

Significant New Activity (SNAc) Orders and Notices	ATCC 31800	Pseudomonas putida	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.
Significant New Activity (SNAc) Orders and Notices	ATCC 700369	Pseudomonas putida	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.

Significant New Activity (SNAc) Orders and Notices	ATCC 12633	Pseudomonas putida	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.
Significant New Activity (SNAc) Orders and Notices	8003-34-7	Pyrethrins and Pyrethroids	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	101200-53-7	Pyridine, 2-[3-(3-chlorophenyl)propyl]-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	73398-86-4	Pyridine, 4-(3-chloro-5-propylphenyl)-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	73398-87-5	Pyridine, 4-(4-chloro-3-propylphenyl)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	16044-6	Quaternary amide, polymer with 2-propenoic acid, sodium salt, reaction products with disodium (disulfite)	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	19214-2	Quaternary ammonium compounds, benzylalkyldimethyl, salts with bentonite	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	19217-5	Quaternary ammonium compounds, benzylalkyldimethyl, salts with smectite group minerals	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	19216-4	Quaternary ammonium compounds, bis(derivative oil alkyl)dimethyl, salts with smectite group minerals	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	19215-3	Quaternary ammonium compounds, dialkyldimethyl, salts with bentonite	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	19218-6	Quaternary ammonium compounds, dialkyldimethyl, salts with smectite group minerals	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	91-22-5	Quinoline	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	128683-35-2	Residues (oil sand), atm. tower	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	68956-82-1	Resin acids and rosin acids, cobalt salts	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	124751-15-1	Resin acids and Rosin acids, fumarated, barium salts	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	17785-1	Shewanella putrefaciens strain AB3-01	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	18291-3	Short tangled multi-wall carbon nanotubes obtained by catalytical chemical vapour deposition	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	51851-37-7	Silane, triethoxy(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	68584-82-7	Silane, trimethoxy[3-(oxiranylmethoxy)propyl]-, hydrolysis products with silica	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	849036-06-2	Silane, trimethoxypropyl-, hydrolysis products with silica	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	18923-5	Silicic acid, sodium salt, hydrolysis products with 1-[(substitutedmethoxy)alkyl]silanetriol	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	863918-80-3	Siloxanes and silicones, 3-[(2-aminoethyl)amino]-2-methylpropyl Me, di-Me, polymers with Me silsesquioxanes, hydroxy-terminated	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	495403-02-6	Siloxanes and silicones, 3-[(2-aminoethyl)amino]-2-methylpropyl Me, di-Me, reaction products with N,N,N-trimethyloxiranemethanaminium chloride	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	921936-12-1	Siloxanes and silicones, 3-[(2-aminoethyl)amino]propyl Me, di-Me, hydroxy- and methoxy-terminated, polymers with polyethylene-polypropylene glycol bis(2-methyl-2-propen-1-yl) ether	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	929218-99-5	Siloxanes and silicones, 3-[(2-aminoethyl)amino]propyl Me, hydroxy-terminated, polymers with hydrogen terminated di-Me siloxanes and polyethylene glycol bis(2-methyl-2-propen-1-yl) ether	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	68938-51-2	Siloxanes and Silicones, 3-cyanopropyl Me, di-Me	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	188627-10-3	Siloxanes and silicones, di-Me, [[[3-[(2-aminoethyl)amino]-2-methylpropyl]methoxymethylsilyl]oxy]- and (C13-15-alkyloxy)-terminated	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	19494-2	Siloxanes and silicones, di-Me, alkene Me, [(alkenedimethylsilyl)oxy]-terminated, polymers with hydrogen-terminated di-Me siloxanes	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	756819-45-1	Siloxanes and silicones, di-Me, mono[3-[(2-methyl-1-oxo-propenyl)oxy]propyl] group-terminated, polymers with Bu methacrylate, 2-ethylhexyl acrylate and Me methacrylate	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	69430-47-3	Siloxanes and Silicones, di-Me, reaction products with Me hydrogen siloxanes and 1,1,3,3-tetramethyldisiloxane	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	882878-48-0	Siloxanes and silicones, dimethyl, methyl-3,3,4,4,5,5,6,6,6-nonafluorohexyl	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	1326-05-2	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, lead salt	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	379-52-2	Stannane, fluorotriphenyl-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	595-90-4	Stannane, tetraphenyl-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	17825-5	Starch, 2-hydroxyalkyl 2-hydroxy-3-(trimethylammonio)alkyl ether, choride	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	17891-8	Substituted silylated resorcinol, reaction products with trimethoxysilane-silica hydrolysis products	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	64-67-5	Sulfuric acid, diethyl ester	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	77-78-1	Sulfuric acid, dimethyl ester	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	17933-5	Supramolecular complex of di(bisalkylsulfosuccinate)barium salt with barium hydrogen phosphate (2:1)	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	18326-2	Tall oil acids, reaction products with dialkyleneamine and acid anhydride, compounds with polyalkylene glycol hydrogen maleate alkyl ethers	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	1000-05-1	Tetrasiloxane, 1,1,3,3,5,5,7,7-octamethyl-	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices		the Cassie line of transgenic <i>Sus scrofa domestica</i>	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.

Significant New Activity (SNAc) Orders and Notices	17486-8	Thiobacillus W5 consortium	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.
Significant New Activity (SNAc) Orders and Notices	39142-36-4	Thioimidodicarbonic acid ((HO)C(O)NHC(S)(OH)), C,C'-dibutyl ester	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	62-56-6	Thiourea	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	ATCC 74252	Trichoderma reesei	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.

Significant New Activity (SNAC) Orders and Notices	17861-60-8	Trisiloxane, 3-ethyl-1,1,1,3,5,5,5-heptamethyl-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	12070-13-2	Tungsten carbide (W2C)	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	15545-48-9	Urea, N'-(3-chloro-4-methylphenyl)-N,N-dimethyl-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	77-52-1	Urs-12-en-28-oic acid, 3-hydroxy-, (3β)-	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices		Vaccinia virus (TBC-Wy; NYCBH strain) with modified PSA, B7.1, ICAM-1, LFA-3	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.
Significant New Activity (SNAc) Orders and Notices	13573-13-2	Vanadate (VO ₃ ¹⁻), magnesium (2:1)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAc) Orders and Notices	12070-10-9	Vanadium carbide (VC)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAc) Orders and Notices	1314-62-1	Vanadium oxide (V2O5)	A notice or order has been published indicating that the significant new activity (SNAc) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAc provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAc notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).

Significant New Activity (SNAC) Orders and Notices	85186-47-6	Xanthylum, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, salt with mono-C10-14-alkylbenzenesulfonic acid (1:1)	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8).
Significant New Activity (SNAC) Orders and Notices	17801-8	Yeast	A notice or order has been published indicating that the significant new activity (SNAC) provisions of the Canadian Environmental Protection Act, 1999 (CEPA) apply to this substance. This action can be taken when it is suspected that new activities involving a substance could result in the substance becoming toxic under CEPA. The SNAC provisions of CEPA trigger an obligation for a person to provide the Government of Canada with information about a substance when proposing to use, import or manufacture the substance for a significant new activity. The government then assesses the substance for potential risks to the environment and/or human health. If risks are identified, the government may impose risk management measures. To access all SNAC notices and orders published under the authority of CEPA, refer to Canada's Open Government Portal (https://open.canada.ca/data/en/dataset/bfab5876-77e5-4dbf-8693-3b0bc69428b8). This substance is a living organism.

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