

Future spreadsheets will include the date in the filename. To easily find them, please bookmark the page at <https://www.epa.gov/tsca-import-export-requirements/chemicals-subject-tsca-section-12b-export-notification>

Recently published rules

Significant New Use Rules (TSCA §5(a)(2))

Proposed

[Note: Some of the substances listed in these SNURs have CAS Registry Numbers in addition to PMN numbers. Please check the regulations for those until such time as we can add them to this spreadsheet.]

Batch 22-4.5e, 89 FR 49121 (June 11, 2024)

Batch 23-3.5e, 89 FR 49770 (June 11, 2024)

Risk Management/Unreasonable risk of injury to health or the environment (TSCA §6)

n-Methylpyrrolidone (CAS RN 872-50-4)

Proposed, 89 FR 51134 (June 14, 2014)

Additions since March 2023 (as of April 8, 2024)

More recent rules can be found at the Office of Federal Register's website at

<https://www.federalregister.gov>. Select Advanced search, check "Rule" and type in "TSCA" as the search term. You can also save that search as a subscription.

Inactive PFAS SNUR

Significant New Use Rule: Per- and Poly-fluoroalkyl Chemical Substances Designated as Inactive on the TSCA Inventory

Final Rule

89 FR 1822, January 11, 2024 (supersedes proposed rule at 88 FR 4937, January 26, 2023)

<https://www.federalregister.gov/documents/2024/01/11/2024-00412/per--and-poly-fluoroalkyl-chemical-substances-designated-as-inactive-on-the-tsca-inventory>

Codified at 40 CFR 721.11777 - <https://www.ecfr.gov/current/title-40/chapter-I/subchapter-R/part-721/subpart-E/section-721.11777>

Chemical substances where (b)(1)

(i) R-(CF₂)-CF(R')", where both the CF₂ and CF moieties are saturated carbons;

(ii) R-CF₂OCF₂-R', where R and R' can either be F, O, or saturated carbons;

(iii) CF₃C(CF₃)R'R", where R' and R" can either be F or saturated carbons.

Previously published/issued

TSCA Section 4 Test Order, January 4, 2023

Trifluoro(trifluoromethyl)oxirane

Chemical Name Synonym: Hexafluoropropylene oxide

Chemical Name Acronym: HFPO

Chemical Abstracts Service Registry Number (CASRN): 428-59-1

Docket Identification (ID) Number: EPA-HQ-OPPT-2021-0910

Test order - https://www.epa.gov/system/files/documents/2023-01/10434-01_TSCA_Test%20Order_PFAS-HFPO%29_AA_Signature_2023-01-04.pdf

Section 4 Test Orders page - <https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/list-chemicals-subject-section-4-test-orders>

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Proposed Rule

<https://www.federalregister.gov/documents/2023/01/26/2023-01156/per--and-poly-fluoroalkyl-chemical-substances-designated-as-inactive-on-the-tsca-inventory>

Federal Register citation and date: 88 FR 4937, January 26, 2023

Proposed CFR location: 40 CFR 721.11777 (will be codified upon finalization of the rule)

Docket: EPA-HQ-OPPT-2022-0867 (URL: <https://www.regulations.gov/docket/EPA-HQ-OPPT-2022-0867>)

To comment on proposed rule go to: <https://www.regulations.gov/document/EPA-HQ-OPPT-2022-0867-0001>

List subject to proposed SNUR: <https://www.regulations.gov/document?D=EPA-HQ-OPPT-2022-0867-0003> (Downloadable Excel spreadsheet)

This file identifies 300 inactive PFAS that do not mask “fluor” or “fluorine” in the generic name that are covered by the proposed Significant New Use Rule for PFAS Designated as Inactive on the TSCA Inventory. The sheets list the chemical names and identifying numbers:

TSCA Inv: contains identified PFAS listed as inactive on the TSCA Inventory

- For non-CBI listings on the TSCA Inventory: CASRN, Chemical Name
- For CBI listings on the TSCA Inventory that do not mask “fluor” or “fluorine” in the generic name: PMN Number or Inventory Form Number, TSCA Accession Number, Generic Name

PMNs Subject to the Final SNURs in Batch “21-3.5e”

88 FR 13696, March 6, 2023

<https://www.federalregister.gov/documents/2023/03/06/2023-04157/significant-new-use-rules-on-certain-chemical-substances-21-35e>

PMNs Subject to the Final SNURs in Batch “21-2.F”

88 FR 21480, April 11, 2023

SNUR for Flame Retardants

88 FR 40728, June 22, 2023

Tris(2-chloroethyl) phosphate (TCEP), CASRN 115–96–8

4,4'-(1-methylethylidene)bis[2, 6-dibromophenol], also known as “tetrabromobisphenol A,” (TBBPA), CASRN 79–94–7

Triphenyl phosphate (TPP), CASRN 115–86–6 [New addition to the list]

Section 6 Rules

Chrysotile, 88 FR 16389, March 17, 2023

Methylene chloride, 88 FR 28284, May 3, 2023

Perchloroethylene (PCE), 88 FR 39652, June 16, 2023

PMNs Subject to the Final SNURs in Batch “(23-2.5e)”

88 FR 39804, June 20, 2023

Naphtha, heavy catalytic cracked (generic) (P-21-144), Naphtha, heavy alkylate (generic) (P-21-145), Naphtha, full range alkylate, butane-contg. (generic) (P-21-146), Naphtha, hydrotreated heavy (generic) (P-21-147), Naphtha, light catalytic cracked (generic) (P-21-148), Naphtha, light alkylate (generic) (P-21-149), Naphtha, hydrotreated light (generic) (P-21-150), Clarified oils, catalytic cracked (generic) (P-21-152), Distillates, hydrotreated heavy (generic) (P-21-153), Gas Oils hydrotreated vacuum (generic) (P-21-154), Distillates, light catalytic cracked (generic) (P-21-155), Distillates, clay-treated middle (P-21-156), Distillates, hydrotreated middle (generic) (P-21-157), Distillates, hydrotreated light (generic) (P-21-158), Gases, C4-rich (generic) (P-21-160), Gases, catalytic cracking (generic) (P-21-161), Residues, butane splitter bottoms (generic) (P-21-162), and Tail gas, saturate gas plant mixed stream, C4-rich (generic) (P-21-163).

Not yet added to full list. Effective date of original 5(e) Order: August 25, 2022