

1 **Title: A scoping/systematic review of PFAS mitigation strategies for**
2 **experimentally exposed fruits and vegetables. Updated 4th April 2024**

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4 **Rationale:**

5 PFAS are man-made chemicals that have been used in industry and consumer products
6 worldwide since the 1940s. They have been used to make nonstick cookware, water-repellent
7 clothing, stain resistant fabrics and carpets, some cosmetics, some firefighting foams, and
8 products that resist grease, water, and oil. The most commonly studied PFAS are
9 perfluorooctanoic acid (PFOA) and perfluorooctane sulfonic acid (PFOS). The next most
10 commonly studied are perfluorohexane sulfonic acid (PFHxS), and perfluorononanoic acid
11 (PFNA). PFOA and PFOS have been phased out of production and use in the United States, but
12 other countries may still manufacture and use them.

13 During production and use, PFAS can migrate into the soil, water, and air. Most PFAS
14 (including PFOA and PFOS) do not break down, so they remain in the environment indefinitely.
15 Because of their widespread use and persistence in the environment, PFAS are found in the
16 blood of people and animals all over the world and are present at low levels in a variety of food
17 products and in the environment. Some PFAS can build up in people and animals with repeated
18 exposure over time.

19 Many scientific articles have been published about PFAS exposure and health effects. While it is
20 difficult to show that substances directly cause health conditions in humans, scientific studies
21 have shown that exposure to some PFAS in the environment may be linked to harmful health
22 effects in humans and animals. More research is needed to better understand the health effects of
23 PFAS exposure. Concurrent with the need to understand the impact of PFAS exposure, it is
24 important to understand the scope of intervention studies and the efficacy of those interventions
25 that aim to mitigate or reduce PFAS uptake and storage in fruits and vegetables intended for
26 human consumption and in soil and water used for agricultural purposes.

27 **Objectives**

28 For a topic like PFAS in vegetables, fruits, agricultural soils, and agricultural water, the
29 importance of understanding what has been studied and what gaps remain unexplored is essential
30 for ensuring research efforts are directed at further exploring potential useful avenues of
31 research, reducing duplication in areas that do not show promise, and allowing research in an
32 area where gaps exist.

33
34 To that end, the purpose of this project is to scope the research on interventions intended to
35 reduce PFAS in vegetables, fruits, agricultural soils, and agricultural water and to identify, where
36 sufficient relevant research has been conducted, the expected effect and observed variation is in
37 the effect of the mitigation strategy. For interventions where there are at least five studies, we
38 propose to recommend a meta-analysis of the expected mitigation effect.

39 **Eligibility criteria**

40 *Eligible population:* Experimental studies conducted on agricultural water, agricultural soil, or
41 unprocessed plant-based agricultural commodities. For example, vegetables, fruits, legumes
42 (soybeans), pulses (peas, lentils, and beans), or grains (cereals including maize)) are eligible.

43 Plants can be grown in water, soil, amended soil, biosolids, compost, or other artificial media
44 intended for plant growth. Agricultural water is defined as water intended or likely to contact the
45 harvestable portion of covered produce (FDA Produce safety rule, 2011). Animal products such
46 as meat, seafood, honey, milk, and processed products are irrelevant to the review and will be
47 excluded.

48
49 *Eligible outcome:* The aim of the study must be to reduce a detectable level of a
50 perfluorooctanoic acid (PFOA), perfluorooctane sulfonate (PFOS), perfluorononanoic acid
51 (PFNA), or perfluorohexane sulfonic acid (PFHxS) compound [4, 5]. Any assay for the
52 detection of PFOS (+ others) is acceptable. Studies that report the outcome as a change or
53 difference in concentration will be eligible. If both are reported, both will be extracted. The age
54 of the vegetable and fruit plants is not relevant, and outcomes on any age plant will be extracted.

55
56 *Eligible intervention:* Interventions must be mutable and aimed at agricultural water, agricultural
57 soil, or plants directly. The intervention must be a manipulable factor, such as changing the soil
58 composition, the watering approach, or adding a compound to either the water or soil. Genetic
59 modifications of plants are mutable and are, therefore, relevant interventions. The comparison
60 group could include an untreated, positively contaminated group of plants or a differently treated
61 contaminated group of plants. The comparison could be before and after for studies assessing the
62 outcome in soil or water. This review does not evaluate risk factors. Therefore, immutable
63 factors such as differences in the concentration of PFAs in parts of the plants or differences at
64 growth phases are not considered relevant. Also not relevant are post-harvest interventions.

65
66 *Eligible study designs:* Controlled studies in a population of plants, soil (or types of) or water
67 were all exposed to PFOS either by soil or water. Observational studies are not relevant such as
68 studies of water in waste treatment plants are not relevant. Differences in geography that impact
69 factors like light, water soil are not eligible.

70 **Information sources:**

71 A literature search will be conducted in a range of relevant bibliographic databases and other
72 information sources containing both published and unpublished (gray) literature. We will search
73 PubMed and CAB Abstracts in the MSU Web of Science interface.

74 We will also search the bibliography of studies that pass full-text screening using a Citation
75 chaser(<https://estech.shinyapps.io/citationchaser/>) and export these references into DistillerSR.
76 We will use the de-duplication system in DistillerSR.

77 **Search:**

78 The search will include concepts 1) the compound concept, 2) the matrix concept 3) the
79 remediation concept. The proposed search formatted for PubMed is shown in **Error! Reference**
80 **source not found.** This search is based on terms used in a prior PFAS systematic review[4] and
81 from input from collaborators.
82

String
("fluoroalkyl"[All Fields] OR "perfluorin*" [All Fields] OR "perfluo*" [All Fields] OR "2H-perfluo*" OR "H-perfluo*" OR "3-perfluo*" OR "2-(perfluo*" OR "3H-perfluo*" OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR

"PFOcDA" OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDoA"[All Fields] OR "PFDODA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "pfrda"[All Fields] OR "Pentacosafuorotridecanoic acid" OR "Potassium heptadecafluoro-1- octanesulfonate" OR "PFTriDA"[All Fields] OR "PFTTrA"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazochrome"[Supplementary Concept] OR "carbazochrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA" OR "Hexafluoropropylene oxide dimer acid" OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine" OR "total fluorine" OR fluorine OR "Persistent Organic Pollutants" OR "forever chemical" OR "2,3,3,3-Tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid" OR "HFPO-DA" OR "N-Ethyl-heptadecafluorooctane sulphonamidoethanol alcohol" OR "N-Et-FOSE" OR "Nonafluoro-3,6-dioxaheptanoic acid" OR "NFDHA" OR "PFEESA" OR "8:2 Polyfluoroalkyl phosphate diester" OR "8:2 diPAP" OR "8:2 Fluorotelomer unsaturated carboxylic acid" OR "8:2 FTUCA" OR "N-ethyl*" OR "N-EtFOSAA" OR "N-EtFOSA" OR "FDEA" OR "PFMPA" OR "7:3FTCA" OR "PFPeDA" OR "Decafluoro*" OR "PFecHS-K" OR "PFecHS-K" OR "FOEA" OR "FHUEA" OR "PFBS-K" OR "Potassium nonafluoro-1-butanefluorooctanesulfonate" OR "Potassium tridecafluorohexanesulfonate" OR "PFHxS-K" OR "PFBS" OR "PFHx5" OR "6:2 FTS" OR "8:2 FTS" OR "10:2 FTS" OR "9-Chlorohex*" OR "9Cl-PF3ONS" OR "N-methyl*" OR "N-MeFOSA" OR "N-MeFOSAA" OR "PFHxDA" OR "PFTTrDA" OR "11-Chloroeicosafuoro-3-oxaundecane-1-sulfonic acid" OR "11Cl-PF3OUds" OR "9Cl-PF3ONS" OR "Me-FOSE" OR "NaDONA" OR "PFDoS" OR "3:3FTCA" OR "5:3FTCA" OR "dodecafluoro*" OR "pentadecafluoro*" OR "heptadecafluoro*" OR "2,2,3,4,4,5,5,6,6,7,8,8,8-tridecafluoro-3,7-bis(trifluoromethyl)octanoic acid" OR "2-aminotoluene-5-sulfonic acid" OR "1H,1H,2H,2H-Heptadecafluorodecyl acrylate" OR "2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionate"

Note that this search was modified to remove several terms that had no value and two terms that did not appear to work properly.

<p>“N-Ethyl-heptadecafluorooctane sulphonamidoethanol alcohol” – which results in over 120000 hits and “2-aminotoluene-5-sulfonic acid” which has over 3 millions hits. The appendix has the final search and evidence of the rationale for removal of terms.</p>
<p>("fruit"[MeSH Terms] OR "fruit"[All Fields] OR "fruits"[All Fields] OR "fruit s"[All Fields] OR "fruited"[All Fields] OR "fruiting"[All Fields] OR "vegetables"[MeSH Terms] OR "vegetables"[All Fields] OR "vegetable"[All Fields] OR soil OR compost OR biosolid OR water OR Spinach OR kale OR romaine OR lettuce OR arugula (rocket) OR Swiss chard OR turnip OR collard OR mustard OR beet greens OR endive OR bok choy OR pak choi OR watercress OR cabbage OR escarole OR frisee OR radicchio OR mâche OR tatsoi OR dandelion greens OR purslane OR kohlrabi greens OR broccoli OR rabe OR rapini OR chicory OR sorrel OR carrots OR tomatoes OR peppers OR strawberries OR legume OR pulse OR pea or lentil OR bean OR chickpea OR soybean OR peanut OR Toor or tuvar or Arhar or chana or urad OR grain or corn or maize or barley or wheat or oats or rice or cornmeal or rye or quinoa or bulgur or spelt or farro or sorghum or millet)</p>
<p>(remediation OR removal OR intervention OR mitigation OR chelation OR phytoextraction OR phytoremediation OR binding OR deactivation OR elimination OR reduction OR transformation OR biochar)</p>
<p>#1 AND #2 AND #3</p>

83

84 **Selection of sources of evidence:**

85 Search results will be downloaded in a tagged format into bibliographic software as RIS files.
 86 Separate files will be available for PubMed and CABI search. These files will be imported into
 87 online systematic review software (DistillerSR®, Ottawa, ON, Canada) and de-duplicated.
 88 Before both abstract and full-text screenings, and data extraction, the reviewers assigned to each
 89 step will undergo training to ensure consistent data collection using forms created in
 90 DistillerSR®.

91 **Selection process:** In the first round of screening, abstracts and titles will be screened for
 92 inclusion using the eligibility criteria for the compound only, which is reflected by the screening
 93 question. Two reviewers will independently evaluate 1000 citations for relevance using the
 94 following screening question:

95

96 1) Does the study describe a primary research study that assesses interventions for
 97 reducing any metric of PFAS in soil, water, vegetables, fruit, legumes, pulses, or
 98 grains?

99

100

- Yes – include for full-text evaluation.
- No – exclude with no further review.

101

102 Title/abstract screening will be done with the AI tool included in the DistillerSR software after
 103 the initial two reviewer screening of 1000 references.

104

105 Citations will be excluded if both reviewers respond “no” to the screening question. If both
 106 reviewers say "yes", the citation will move to full-text assessment. All conflicts will be resolved
 107 prior to exclusion. A pre-test will be conducted by all reviewers on the first 100 abstracts to
 108 ensure clarity of questions and consistency of understanding of the questions.

109
110 For all citations that are retained after the 2nd level of title/abstract screening, eligibility will be
111 assessed through full-text screening. The review team members will obtain the full text from
112 Michigan State University library resources. Two human reviewers will independently evaluate
113 the full-text articles, with any disagreements resolved by consensus. If a consensus cannot be
114 reached, a third reviewer will be consulted.

- 115 1. Is the full text available in English?
116 Yes – proceed to Q2
117 No – exclude with no further review
- 118 2. Is the study about interventions/ mitigation strategies to reduce PFAS in the populations
119 of interest?
120 Yes – proceed to Q3
121 No – exclude with no further review
- 122 3. Did the study evaluate experimental exposure of plants to PFAS through soil directly or
123 through water (dipping plants in contaminated water, watering the soil, or growing in
124 water only) or soil or water
125 Yes- soil or similar Proceed to Q3
126 Yes- water or similar Proceed to Q3
127 Yes- a relevant plant or similar Proceed to Q3
128 No – exclude with no further review
- 129 4. Correct design. Is the study design relevant to this review?
130 Include 2+ arm study: the study includes a control group for plants – proceed to
131 data extraction.
132 Include 2+ arm study: the study includes a valid control group for soil or water–
133 proceed to data extraction.
134 Include: 1 arm study includes a before and after comparison for soil or water –
135 proceed to data extraction.
136 Exclude: 1 arm study in plants - exclude with no further review
137 Exclude: The study is a relevant review article – exclude with no further review

138 The full-text screening form will be pre-tested on one reference by all reviewers.

139 **Data items extracted.**

140 For all eligible studies, we will extract the following.

- 141 • Type of study population:
142 ○ This is a study-level variable that does not vary across groups.
143 ○ Plant type
144 ■ Growing conditions to which all plants are exposed
145 ○ Water type
146 ○ Soil type
- 147 • The exposure compound(s) to PFAS:
148 ○ This is a study-level variable that does not vary across groups.
149 ○ It is likely a known source – so we want the information about the
150 ■ The compound (PFAS)
151 ■ The concentration
152 ■ The diagnostic assay- e.g., Mass Spec
153 ○ Less likely is deliberate contamination, but spiking is possible.

- 154 ▪ The dose of exposure – if relevant?
- 155 ▪ The duration of exposure – if relevant?
- 156 ▪ The matrix of exposure?
- 157 ▪ The mechanism of exposure – e.g., drip irrigation, etc
- 158 ▪ The age/growth phase plant at the time of exposure
- 159 ▪ If repeated exposure was used, the intervals and any gradients of exposure.
- 160 • The intervention:
 - 161 ○ This is a group-level factor or a between factor (soil or water) that varies across
 - 162 intervention groups.
 - 163 ○ The compound or form of intervention – such as water type, soil type, compound
 - 164 used
 - 165 ○ The dose of the compound if relevant
 - 166 ○ The duration of intervention applications
 - 167 ○ The mechanism of interventions – e.g., drip irrigation, etc
 - 168 ○ If repeated exposure the intervals and any gradients of exposure used
- 169 • The outcome measure:
 - 170 ○ This is a study-level variable that does not vary across groups
 - 171 ○ The outcome compound(s) (PFAS)
 - 172 ○ The concentration
 - 173 ○ The diagnostic assay
 - 174 ○ The plant condition – such as freshly harvested, dried, post-storage
 - 175 ○ The growing condition of the plant
 - 176 ○ The part of the plant tested – if multiple parts, extract all
 - 177 ○ The metric used - average of multiple tests or single assay
 - 178 ○ Measures of repeatability
- 179 • Measures of effect for each relevant time point.
 - 180 ○ Arm level data if reported
 - 181 ▪ Mean of PFAS for each group accounting for within-replication i.e. within
 - 182 plant measurements
 - 183 ▪ The number of independent units based on exposure approach
 - 184 ▪ The measure of the variation of the PFAS measure for the exposure groups
 - 185 reported by the authors – SD or SEM
 - 186 ○ Contrast level data
 - 187 ▪ Mean difference between all possible pairwise comparisons
 - 188 ▪ The measure of the variation of the PFAS measure for the exposure groups
 - 189 reported by the authors e.g., SEM
 - 190 ○ If the study treats all observations within a plant as independent, this will be noted
 - 191 and adjusted in further analysis.

193 **Proposed critical appraisal of individual sources of evidence:**
 194 We will assess if the statistical method accounts for non-independence of measurements if
 195 relevant and note this if it does not. We will not further critically appraise the studies identified
 196 as measures of quality are already eligibility criteria.

197 **Proposed synthesis of results:**

198 The results will be summarized from frequency distributions and an evidence map created, if
 199 applicable. The discussions and next steps commentary on the implications of the findings will
 200 be created in consultation with the collaborators. For interventions where there are at least five
 201 studies, we will recommend that the next step be a risk of bias assessment and meta-analysis of
 202 the effects.

203 **References**

204 1. Tricco AC, Lillie E, Zarin W, O'Brien KK, Colquhoun H, Levac D, Moher D, Peters MDJ,
 205 Horsley T, Weeks L *et al*: **PRISMA Extension for Scoping Reviews (PRISMA-ScR):**
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 207 2. McGowan J, Straus S, Moher D, Langlois EV, O'Brien KK, Horsley T, Aldcroft A, Zarin
 208 W, Garitty CM, Hempel S *et al*: **Reporting scoping reviews-PRISMA ScR extension.** *J*
 209 *Clin Epidemiol* 2020, **123**:177-179.
 210 3. Moher D, Shamseer L, Clarke M, Ghersi D, Liberati A, Petticrew M, Shekelle P, Stewart
 211 LA, Group P-P: **Preferred reporting items for systematic review and meta-analysis**
 212 **protocols (PRISMA-P) 2015 statement.** *Syst Rev* 2015, **4**(1):1.
 213 4. Vendl C, Pottier P, Taylor MD, Braunig J, Gibson MJ, Hesselson D, Neely GG, Lagisz M,
 214 Nakagawa S: **Thermal processing reduces PFAS concentrations in blue food - A**
 215 **systematic review and meta-analysis.** *Environ Pollut* 2022, **304**:119081.
 216 5. Chain EPoCitF, Schrenk D, Bignami M, Bodin L, Chipman JK, Del Mazo J, Grasl-Kraupp
 217 B, Hogstrand C, Hoogenboom LR, Leblanc JC *et al*: **Risk to human health related to**
 218 **the presence of perfluoroalkyl substances in food.** *EFSA J* 2020, **18**(9):e06223.
 219

220

221 **Table S1.** PFAS compounds included in the meta-analysis by Chain et al., [4]. PFAS are listed in their acidic form. The
 222 information was extracted from Chemsrsc (2021).[4]

Name of PFAS group	Number of carbon atoms	Abbreviation	Full name
Perfluoroalkyl carboxylic acids (PFCA)	3	PFBA	Perfluorobutanoic/ perfluorobutyric acid
	5	PFPeA	Perfluoropentanoic acid
	6	PFHxA	Perfluorohexanoic acid
	7	PFHpA	Perfluoroheptanoic acid
	8	PFOA	Perfluorooctanoic acid
	9	PFNA	Perfluorononanoic acid
	10	PFDA/ PFDeA/ PFDcA	Perfluorodecanoic acid
	11	PFUnDA/PFUnA/ PFUA/ PFUdA	Perfluoroundecanoic acid
	12	PFDoA/PFDoDA	Perfluorododecanoic acid
	13	PFTTrDA/ PFTTriDA/ PFTTrA	Perfluorotridecanoic acid
Perfluoroalkane sulfonic acids (PFSA)	14	PFTA/ PFTeDA	Perfluorotetradecanoic acid
	4	PFBS/ PFBuS	Perfluorobutane sulfonic acid
	6	PFHxS	Perfluorohexane sulfonic acid

	8	PFOS	Perfluorooctane sulfonic acid
	10	PFDS	Perfluorodecane sulfonic acid
Perfluoroalkane sulfonamides (FASAs)	8	FOSA/PFOSA	Perfluorooctanesulfonamide
Perfluoroalkyl phosphinic acids (PFPIAs)	12	6:6PFPIA	Bis(perfluorohexyl)phosphinic acid
	14	6:8PFPIA	Perfluorohexylperfluorooctylphosphinic acid

223

224

225

Search number	Query	Search Details	Resu
40	#38 AND #6 AND #7	("fluoroalkyl"[All Fields] OR "perfluorin*" [All Fields] OR "perfluo*" [All Fields] OR "2h perfluo*" [All Fields] OR "h perfluo*" [All Fields] OR "3 perfluo*" [All Fields] OR "2 perfluo*" [All Fields] OR "3h perfluo*" [All Fields] OR "pfas" [All Fields] OR "PFBA" [All Fields] OR "PFPeA" [All Fields] OR "PFHxA" [All Fields] OR "PFHpA" [All Fields] OR "PFOA" [All Fields] OR "PFNA" [All Fields] OR "PFDA" [All Fields] OR "PFOcDA" [All Fields] OR "PFDeA" [All Fields] OR "PFDcA" [All Fields] OR "perfluoroundecanoic acid" [Supplementary Concept] OR "perfluoroundecanoic acid" [All Fields] OR "pfunda" [All Fields] OR "PFUnA" [All Fields] OR "PFUA" [All Fields] OR "PFUdA" [All Fields] OR "PFDoA" [All Fields] OR "PFDoDA" [All Fields] OR "perfluorotridecanoic acid" [Supplementary Concept] OR "perfluorotridecanoic acid" [All Fields] OR "pftnda" [All Fields] OR "Pentacosfluorotridecanoic acid" [All Fields] OR ("potassium, dietary" [MeSH Terms] OR ("potassium" [All Fields] AND "dietary" [All Fields]) OR "dietary potassium" [All Fields] OR "potassium" [All Fields] OR "potassium" [MeSH Terms]) AND "heptadecafluoro 1" [All Fields] AND ("octanesulfonate" [All Fields] OR "octanesulfonic" [All Fields]) OR "PFTriDA" [All Fields] OR "PFTra" [All Fields] OR "PFTA" [All Fields] OR "PFTeDA" [All Fields] OR	

		<p>"PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazochrome"[Supplementary Concept] OR "carbazochrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA"[All Fields] OR "Hexafluoropropylene oxide dimer acid"[All Fields] OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine"[All Fields] OR "total fluorine"[All Fields] OR ("fluorinate"[All Fields] OR "fluorinated"[All Fields] OR "fluorinates"[All Fields] OR "fluorinating"[All Fields] OR "fluorinations"[All Fields] OR "fluorinative"[All Fields] OR "fluorine"[MeSH Terms] OR "fluorine"[All Fields] OR "fluorines"[All Fields] OR "fluorine s"[All Fields] OR "halogenation"[MeSH Terms] OR "halogenation"[All Fields] OR "fluorination"[All</p>
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		<p>Fields]) OR "Persistent Organic Pollutants"[All Fields] OR ("forever"[All Fields] AND ("chemical"[All Fields] OR "chemical s"[All Fields] OR "chemically"[All Fields] OR "chemicals"[All Fields])) OR ("ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[Supplementary Concept] OR "ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[All Fields]) OR "HFPO-DA"[All Fields]) AND (((("fruit"[MeSH Terms] OR "fruit"[All Fields] OR "fruits"[All Fields] OR "fruit s"[All Fields] OR "fruited"[All Fields] OR "fruiting"[All Fields] OR "vegetables"[MeSH Terms] OR "vegetables"[All Fields] OR "vegetable"[All Fields] OR ("soil"[MeSH Terms] OR "soil"[All Fields]) OR ("compostability"[All Fields] OR "compostable"[All Fields] OR "composted"[All Fields] OR "composter"[All Fields] OR "composters"[All Fields] OR "composting"[MeSH Terms] OR "composting"[All Fields] OR "compost"[All Fields] OR "composts"[All Fields]) OR ("biosolids"[MeSH Terms] OR "biosolids"[All Fields] OR "biosolid"[All Fields]) OR ("water"[MeSH Terms] OR "water"[All Fields] OR "watering"[All Fields] OR "water s"[All Fields] OR "watered"[All Fields] OR "waterer"[All Fields] OR "waterers"[All Fields] OR "waterings"[All Fields] OR "waters"[All Fields]) OR ("spinaches"[All Fields] OR "spinacia oleracea"[MeSH Terms] OR ("spinacia"[All Fields] AND "oleracea"[All Fields]) OR "spinacia oleracea"[All Fields] OR "spinach"[All Fields]) OR ("brassica"[MeSH Terms] OR "brassica"[All Fields] OR "kale"[All Fields]) OR "romaine"[All Fields] OR ("lactuca"[MeSH Terms] OR "lactuca"[All Fields] OR "lettuce"[All Fields] OR "lettuces"[All Fields]) OR "arugula"[All Fields]) AND ("rocket"[All Fields] OR "rockets"[All Fields])) OR ("Swiss"[All Fields] AND ("beta vulgaris"[MeSH Terms] OR ("beta"[All Fields] AND "vulgaris"[All Fields]) OR "beta</p>
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		<p>vulgaris"[All Fields] OR "chard"[All Fields] OR "chards"[All Fields])) OR ("brassica napus"[MeSH Terms] OR ("brassica"[All Fields] AND "napus"[All Fields]) OR "brassica napus"[All Fields] OR "turnip"[All Fields] OR "turnips"[All Fields]) OR ("collard"[All Fields] OR "collards"[All Fields]) OR ("mustard plant"[MeSH Terms] OR ("mustard"[All Fields] AND "plant"[All Fields]) OR "mustard plant"[All Fields] OR "mustard"[All Fields] OR "mechlorethamine"[MeSH Terms] OR "mechlorethamine"[All Fields] OR "mustards"[All Fields]) OR (("beta vulgaris"[MeSH Terms] OR ("beta"[All Fields] AND "vulgaris"[All Fields]) OR "beta vulgaris"[All Fields] OR "beet"[All Fields]) AND ("green"[All Fields] OR "greened"[All Fields] OR "greening"[All Fields] OR "greenness"[All Fields] OR "greens"[All Fields])) OR ("endive"[All Fields] OR "endives"[All Fields]) OR ("bok"[All Fields] AND "choy"[All Fields]) OR choi, pak[Author] OR ("nasturtium"[MeSH Terms] OR "nasturtium"[All Fields] OR "watercress"[All Fields]) OR ("brassica"[MeSH Terms] OR "brassica"[All Fields] OR "cabbage"[All Fields] OR "cabbages"[All Fields]) OR "escarole"[All Fields] OR "frisee"[All Fields] OR ("cichorium intybus"[MeSH Terms] OR ("cichorium"[All Fields] AND "intybus"[All Fields]) OR "cichorium intybus"[All Fields] OR "radicchio"[All Fields]) OR "mache"[All Fields] OR "tatsoi"[All Fields] OR ("taraxacum"[MeSH Terms] OR "taraxacum"[All Fields] OR "dandelion"[All Fields] OR "dandelions"[All Fields]) AND ("green"[All Fields] OR "greened"[All Fields] OR "greening"[All Fields] OR "greenness"[All Fields] OR "greens"[All Fields])) OR ("portulaca"[MeSH Terms] OR "portulaca"[All Fields] OR "purslane"[All Fields]) OR ("kohlrabi"[All Fields] AND ("green"[All Fields] OR "greened"[All Fields] OR "greening"[All Fields] OR "greenness"[All Fields] OR "greens"[All Fields])) OR</p>
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		<p>(<code>"brassica"[MeSH Terms]</code> OR <code>"brassica"[All Fields]</code>) OR <code>"broccoli"[All Fields]</code> OR <code>"broccolis"[All Fields]</code>) OR <code>"rabe"[All Fields]</code> OR <code>"rapini"[All Fields]</code> OR (<code>"chicories"[All Fields]</code> OR <code>"cichorium intybus"[MeSH Terms]</code> OR (<code>"cichorium"[All Fields]</code> AND <code>"intybus"[All Fields]</code>) OR <code>"cichorium intybus"[All Fields]</code> OR <code>"chicory"[All Fields]</code>) OR (<code>"rumex"[MeSH Terms]</code> OR <code>"rumex"[All Fields]</code> OR <code>"sorrel"[All Fields]</code>) OR (<code>"daucus carota"[MeSH Terms]</code> OR (<code>"daucus"[All Fields]</code> AND <code>"carota"[All Fields]</code>) OR <code>"daucus carota"[All Fields]</code> OR <code>"carrot"[All Fields]</code> OR <code>"carrots"[All Fields]</code>) OR (<code>"solanum lycopersicum"[MeSH Terms]</code> OR (<code>"solanum"[All Fields]</code> AND <code>"lycopersicum"[All Fields]</code>) OR <code>"solanum lycopersicum"[All Fields]</code> OR <code>"tomato"[All Fields]</code> OR <code>"tomatoes"[All Fields]</code> OR <code>"tomato s"[All Fields]</code> OR <code>"tomatoe"[All Fields]</code> OR <code>"tomatos"[All Fields]</code>) OR (<code>"piper nigrum"[MeSH Terms]</code> OR (<code>"piper"[All Fields]</code> AND <code>"nigrum"[All Fields]</code>) OR <code>"piper nigrum"[All Fields]</code> OR <code>"pepper"[All Fields]</code> OR <code>"peppers"[All Fields]</code>) OR (<code>"fragaria"[MeSH Terms]</code> OR <code>"strawberries"[All Fields]</code> OR <code>"strawberry"[All Fields]</code>) OR (<code>"fabaceae"[MeSH Terms]</code> OR <code>"fabaceae"[All Fields]</code> OR <code>"legume"[All Fields]</code> OR <code>"legumes"[All Fields]</code>) OR (<code>"pulse"[MeSH Terms]</code> OR <code>"pulse"[All Fields]</code> OR <code>"heart rate"[MeSH Terms]</code> OR (<code>"heart"[All Fields]</code> AND <code>"rate"[All Fields]</code>) OR <code>"heart rate"[All Fields]</code> OR <code>"pulses"[All Fields]</code> OR <code>"pulse s"[All Fields]</code> OR <code>"pulsed"[All Fields]</code> OR <code>"pulsing"[All Fields]</code>) OR (<code>"pisum sativum"[MeSH Terms]</code> OR (<code>"pisum"[All Fields]</code> AND <code>"sativum"[All Fields]</code>) OR <code>"pisum sativum"[All Fields]</code> OR <code>"pea"[All Fields]</code>) OR (<code>"lens plant"[MeSH Terms]</code> OR (<code>"lens"[All Fields]</code> AND <code>"plant"[All Fields]</code>) OR <code>"lens plant"[All Fields]</code> OR <code>"lentil"[All Fields]</code> OR <code>"lentils"[All Fields]</code>) OR <code>"bean"[All Fields]</code> OR (<code>"chickpea s"[All Fields]</code> OR <code>"cicer"[MeSH Terms]</code> OR <code>"cicer"[All Fields]</code> OR <code>"chickpea"[All Fields]</code> OR <code>"chickpeas"[All Fields]</code>) OR</p>
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		<p>("glycine max"[MeSH Terms] OR ("glycine"[All Fields] AND "max"[All Fields]) OR "glycine max"[All Fields] OR "soybean"[All Fields] OR "soybeans"[All Fields] OR "soybean s"[All Fields]) OR ("arachis"[MeSH Terms] OR "arachis"[All Fields] OR "peanut"[All Fields] OR "peanuts"[All Fields] OR "peanut s"[All Fields]) OR "Toor"[All Fields] OR "tuvar"[All Fields] OR "Arhar"[All Fields] OR "chana"[All Fields] OR "urad"[All Fields] OR ("cyprinidae"[MeSH Terms] OR "cyprinidae"[All Fields] OR "graining"[All Fields] OR "edible grain"[MeSH Terms] OR ("edible"[All Fields] AND "grain"[All Fields]) OR "edible grain"[All Fields] OR "grain"[All Fields] OR "grain s"[All Fields] OR "grained"[All Fields] OR "grains"[All Fields]) OR ("maize s"[All Fields] OR "maizes"[All Fields] OR "zea mays"[MeSH Terms] OR ("zea"[All Fields] AND "mays"[All Fields]) OR "zea mays"[All Fields] OR "corn"[All Fields] OR "maize"[All Fields]) OR ("maize s"[All Fields] OR "maizes"[All Fields] OR "zea mays"[MeSH Terms] OR ("zea"[All Fields] AND "mays"[All Fields]) OR "zea mays"[All Fields] OR "corn"[All Fields] OR "maize"[All Fields]) OR ("barley s"[All Fields] OR "hordeum"[MeSH Terms] OR "hordeum"[All Fields] OR "barley"[All Fields] OR "barleys"[All Fields]) OR ("triticum"[MeSH Terms] OR "triticum"[All Fields] OR "wheat"[All Fields] OR "wheat s"[All Fields] OR "wheats"[All Fields]) OR ("avena"[MeSH Terms] OR "avena"[All Fields] OR "oats"[All Fields]) OR ("oryza"[MeSH Terms] OR "oryza"[All Fields] OR "rice"[All Fields]) OR "cornmeal"[All Fields] OR "rye"[All Fields] OR ("chenopodium quinoa"[MeSH Terms] OR ("chenopodium"[All Fields] AND "quinoa"[All Fields]) OR "chenopodium quinoa"[All Fields] OR "quinoa"[All Fields] OR "quinoas"[All Fields]) OR "bulgur"[All Fields] OR ("spelts"[All Fields] OR "triticum"[MeSH Terms] OR "triticum"[All Fields] OR "spelt"[All Fields]) OR "farro"[All Fields] OR ("sorghum"[MeSH Terms] OR "sorghum"[All</p>
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		<p>Fields] OR "sorghums"[All Fields] OR "sorghum s"[All Fields]) OR ("millets"[MeSH Terms] OR "millets"[All Fields] OR "millet"[All Fields])) AND ("remediable"[All Fields] OR "remedial"[All Fields] OR "remediate"[All Fields] OR "remediated"[All Fields] OR "remediates"[All Fields] OR "remediating"[All Fields] OR "remediation"[All Fields] OR "remediations"[All Fields] OR "remediative"[All Fields] OR "remediator"[All Fields] OR "remediators"[All Fields] OR "remedied"[All Fields] OR "remedies"[All Fields] OR "remedy"[All Fields] OR "remedying"[All Fields] OR ("removability"[All Fields] OR "removal"[All Fields] OR "removals"[All Fields] OR "remove"[All Fields] OR "removed"[All Fields] OR "removement"[All Fields] OR "remover"[All Fields] OR "removers"[All Fields] OR "removes"[All Fields] OR "removing"[All Fields]) OR ("intervention s"[All Fields] OR "interventions"[All Fields] OR "interventive"[All Fields] OR "methods"[MeSH Terms] OR "methods"[All Fields] OR "intervention"[All Fields] OR "interventional"[All Fields]) OR ("mitigate"[All Fields] OR "mitigated"[All Fields] OR "mitigates"[All Fields] OR "mitigating"[All Fields] OR "mitigation"[All Fields] OR "mitigations"[All Fields] OR "mitigative"[All Fields] OR "mitigator"[All Fields] OR "mitigators"[All Fields]) OR ("chelatable"[All Fields] OR "chelate"[All Fields] OR "chelated"[All Fields] OR "chelater"[All Fields] OR "chelating agents"[Pharmacological Action] OR "chelating agents"[MeSH Terms] OR ("chelating"[All Fields] AND "agents"[All Fields]) OR "chelating agents"[All Fields] OR "chelates"[All Fields] OR "chelator"[All Fields] OR "chelators"[All Fields] OR "chelating"[All Fields] OR "chelation"[All Fields] OR "chelations"[All Fields]) OR ("phytoextract"[All Fields] OR "phytoextracted"[All Fields] OR "phytoextracting"[All Fields] OR "phytoextraction"[All Fields] OR</p>
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		<p>"phytoextracts"[All Fields]) OR ("biodegradation, environmental"[MeSH Terms] OR ("biodegradation"[All Fields] AND "environmental"[All Fields]) OR "environmental biodegradation"[All Fields] OR "phytoremediation"[All Fields] OR "phytoremedial"[All Fields] OR "phytoremediate"[All Fields] OR "phytoremediated"[All Fields] OR "phytoremediating"[All Fields] OR "phytoremediative"[All Fields] OR "phytoremediator"[All Fields] OR "phytoremediators"[All Fields]) OR ("binded"[All Fields] OR "binding"[All Fields] OR "bindings"[All Fields] OR "binds"[All Fields]) OR ("deactivate"[All Fields] OR "deactivated"[All Fields] OR "deactivates"[All Fields] OR "deactivating"[All Fields] OR "deactivation"[All Fields] OR "deactivations"[All Fields] OR "deactivator"[All Fields] OR "deactivators"[All Fields]) OR ("eliminate"[All Fields] OR "eliminated"[All Fields] OR "eliminates"[All Fields] OR "eliminating"[All Fields] OR "elimination"[All Fields] OR "eliminations"[All Fields]) OR ("reduction"[All Fields] OR "reductions"[All Fields]) OR ("transform"[All Fields] OR "transformability"[All Fields] OR "transformable"[All Fields] OR "transformant"[All Fields] OR "transformants"[All Fields] OR "transformation"[All Fields] OR "transformations"[All Fields] OR "transformed"[All Fields] OR "transforms"[All Fields]) OR ("biochar"[Supplementary Concept] OR "biochar"[All Fields] OR "biochars"[All Fields] OR "biochars"[All Fields]))</p>	
17	("fluoroalkyl"[All Fields] OR "perfluorin*" [All Fields] OR "perfluo*" [All Fields] OR "2H-perfluo*" OR "H-perfluo*" OR "3-perfluo*" OR "2-(perfluo*" OR "3H-perfluo*" OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All	"fluoroalkyl"[All Fields] OR "perfluorin*" [All Fields] OR "perfluo*" [All Fields] OR "2h perfluo*" [All Fields] OR "h perfluo*" [All Fields] OR "3 perfluo*" [All Fields] OR "2 perfluo*" [All Fields] OR "3h perfluo*" [All Fields] OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR	1,5

<p>Fields] OR "PFDA"[All Fields] OR "PFOcDA" OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDoA"[All Fields] OR "PFDODA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "pfrda"[All Fields] OR "Pentacosafuorotridecanoic acid" OR "Potassium heptadecafluoro-1-octanesulfonate" OR "PFTriDA"[All Fields] OR "PFTrA"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazochrome"[Supplementary Concept] OR "carbazochrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA" OR "Hexafluoropropylene oxide dimer acid" OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR</p>	<p>"PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA"[All Fields] OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDoA"[All Fields] OR "PFDODA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "PFTrDA"[All Fields] OR "Pentacosafuorotridecanoic acid"[All Fields] OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "heptadecafluoro 1"[All Fields] AND ("octanesulfonate"[All Fields] OR "octanesulfonic"[All Fields])) OR "PFTriDA"[All Fields] OR "PFTrA"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR</p>
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<p>"polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine" OR "total fluorine" OR fluorine OR "Persistent Organic Pollutants " OR "forever chemical" OR "2,3,3,3-Tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid" OR "HFPO-DA" OR "N-Ethyl-heptadecafluorooctane sulphonamidoethanol alcohol" OR "N-Et-FOSE" OR "Nonfluoro-3,6-dioxaheptanoic acid" OR "NFDHA" OR "PFEEESA" OR "8:2 Polyfluoroalkyl phosphate diester" OR "8:2 diPAP" OR "8:2 Fluorotelomer unsaturated carboxylic acid" OR "8:2 FTUCA" OR "N-ethyl*" OR "N-EtFOSAA" OR "N-EtFOSA" OR "FDEA" OR "PFMPA" OR "7:3FTCA" OR "PFPeDA" OR "Decafluoro*" OR "PFecHS-K" OR "PFecHS-K" OR "FOEA" OR "FHUEA" OR "PFBS-K" OR "Potassium nonafluoro-1-butanefulfonate" OR "Potassium tridecafluorohexanesulfonate" OR "PFHxS-K" OR "PFBS" OR "PFHx5" OR "6:2 FTS" OR "8:2 FTS" OR "10:2 FTS" OR "9-Chlorohex*" OR "9Cl-PF3ONS" OR "N-methyl*" OR "N-MeFOSA" OR "N-MeFOSAA" OR "PFHxDA" OR "PFTrDA" OR "11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid" OR "11Cl-PF3OUdS" OR "9Cl-PF3ONS" OR "Me-FOSE")</p>	<p>"carbazochrome"[Supplementary Concept] OR "carbazochrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA"[All Fields] OR "Hexafluoropropylene oxide dimer acid"[All Fields] OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine"[All Fields] OR "total fluorine"[All Fields] OR ("fluorinate"[All Fields] OR "fluorinated"[All Fields] OR "fluorinates"[All Fields] OR "fluorinating"[All Fields] OR "fluorinations"[All Fields] OR "fluorinative"[All Fields] OR "fluorine"[MeSH Terms] OR "fluorine"[All Fields] OR "fluorines"[All Fields] OR "fluorine s"[All Fields] OR "halogenation"[MeSH Terms] OR "halogenation"[All Fields] OR "fluorination"[All Fields]) OR "Persistent Organic Pollutants"[All Fields] OR ("forever"[All Fields] AND ("chemical"[All Fields] OR "chemical s"[All Fields] OR "chemically"[All Fields] OR "chemicals"[All Fields])) OR ("ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[Supplementary Concept] OR "ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[All Fields]) OR "HFPO-DA"[All Fields] OR ("alcohol s"[All Fields] OR "alcoholate"[All Fields] OR "alcoholates"[All Fields] OR "alcohols"[MeSH Terms] OR "alcohols"[All Fields] OR "ethanol"[MeSH Terms] OR "ethanol"[All Fields] OR "alcohol"[All Fields]) OR "N-Et-FOSE"[All Fields] OR ("6 dioxahheptanoic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "NFDHA"[All Fields] OR "PFEEESA"[All Fields] OR ("8 2"[All Fields] AND "polyfluoroalkyl"[All Fields] AND ("phosphated"[All Fields] OR</p>
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		<p>"phosphates"[MeSH Terms] OR "phosphates"[All Fields] OR "phosphate"[All Fields] OR "phosphatic"[All Fields] OR "phosphating"[All Fields] OR "phosphation"[All Fields] OR "phosphatized"[All Fields]) AND ("diester"[All Fields] OR "diesters"[All Fields]) OR "8:2 diPAP"[All Fields] OR ("8 2"[All Fields] AND ("fluorotelomer"[All Fields] OR "fluorotelomers"[All Fields]) AND ("unsaturate"[All Fields] OR "unsaturated"[All Fields] OR "unsaturates"[All Fields] OR "unsaturation"[All Fields] OR "unsaturations"[All Fields] OR "unsaturated"[All Fields]) AND ("carboxylic acids"[MeSH Terms] OR ("carboxylic"[All Fields] AND "acids"[All Fields]) OR "carboxylic acids"[All Fields] OR ("carboxylic"[All Fields] AND "acid"[All Fields]) OR "carboxylic acid"[All Fields])) OR ("8 2"[All Fields] AND ("ftuca"[All Fields] OR "ftucas"[All Fields])) OR "n ethyl*"[All Fields] OR "N- EtFOSAA"[All Fields] OR "N-EtFOSA"[All Fields] OR "FDEA"[All Fields] OR "PFMPA"[All Fields] OR ("7"[All Fields] AND "3ftca"[All Fields]) OR "decafluoro*"[All Fields] OR "FOEA"[All Fields] OR "FHUEA"[All Fields] OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "nonafluoro 1 butanesulfonate"[All Fields]) OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) OR "PFBS"[All Fields] OR "6:2 FTS"[All Fields] OR "8:2 FTS"[All Fields] OR ("10 2"[All Fields] AND "FTS"[All Fields]) OR "9 chlorohex*"[All Fields] OR "n methyl*"[All Fields] OR "N-MeFOSA"[All Fields] OR "N- MeFOSAA"[All Fields] OR "PFHxDA"[All Fields] OR "PFTrDA"[All Fields] OR ("11 chloroeicosafuoro 3 oxaundecane 1 sulfonic"[All Fields] AND ("acids"[MeSH</p>
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		Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "9Cl-PF3ONS"[All Fields]	
16	("fluoroalkyl"[All Fields] OR "perfluorin*"[All Fields] OR "perfluo*"[All Fields] OR "2H-perfluo*" OR "H-perfluo*" OR "3-perfluo*" OR "2-(perfluo*" OR "3H-perfluo*" OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA" OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDaA"[All Fields] OR "PFDcA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "pfrda"[All Fields] OR "Pentacosafuorotridecanoic acid" OR "Potassium heptadecafluoro-1-octanesulfonate" OR "PFTriDA"[All Fields] OR "PFTrA"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR	"fluoroalkyl"[All Fields] OR "perfluorin*"[All Fields] OR "perfluo*"[All Fields] OR "2h perfluo*"[All Fields] OR "h perfluo*"[All Fields] OR "3 perfluo*"[All Fields] OR "2 perfluo*"[All Fields] OR "3h perfluo*"[All Fields] OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA"[All Fields] OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDaA"[All Fields] OR "PFDcA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "pfrda"[All Fields] OR "Pentacosafuorotridecanoic acid"[All Fields] OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "heptadecafluoro 1"[All Fields] AND ("octanesulfonate"[All Fields] OR "octanesulfonic"[All Fields])) OR "PFTriDA"[All Fields] OR "PFTrA"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary	1,5

<p>"Me-PFOSA-AcOH"[All Fields] OR "carbazoChrome"[Supplementary Concept] OR "carbazoChrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA" OR "Hexafluoropropylene oxide dimer acid" OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine" OR "total fluorine" OR fluorine OR "Persistent Organic Pollutants" OR "forever chemical" OR "2,3,3,3- Tetrafluoro-2-(1,1,2,2,3,3,3- heptafluoropropoxy) propanoic acid" OR "HFPO-DA" OR "N-Ethyl- heptadecafluorooctane sulphonamidoethanol alcohol" OR "N-Et-FOSE" OR "Nonafluoro-3,6- dioxahexanoic acid" OR "NFDHA" OR "PFEESA" OR "8:2 Polyfluoroalkyl phosphate diester" OR "8:2 diPAP" OR "8:2 Fluorotelomer unsaturated carboxylic acid" OR "8:2 FTUCA" OR "N-ethyl*" OR "N-EtFOSAA" OR "N- EtFOSA" OR "FDEA" OR "PFMPA" OR "7:3FTCA" OR "PFPeDA" OR "Decafluoro*" OR "PFecHS-K" OR "PFecHS-K" OR "FOEA" OR "FHUEA" OR "PFBS-K" OR "Potassium nonafluoro-1-butanefluoroborate" OR "Potassium tridecafluorohexanesulfonate" OR "PFHxS-K" OR "PFBS" OR "PFHx5" OR "6:2 FTS" OR "8:2 FTS" OR "10:2 FTS" OR "9- Chlorohex*" OR "9Cl-PF3ONS" OR "N- methyl*" OR "N-MeFOSA" OR "N-MeFOSAA" OR "PFHxDA" OR "PFTrDA" OR "11- Chloroeicosafluoro-3-oxaundecane-1- sulfonic acid" OR "11Cl-PF3OUdS" OR "9Cl- PF3ONS" OR Me-FOSE)</p>	<p>Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazoChrome"[Supplementary Concept] OR "carbazoChrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA"[All Fields] OR "Hexafluoropropylene oxide dimer acid"[All Fields] OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine"[All Fields] OR "total fluorine"[All Fields] OR ("fluorinate"[All Fields] OR "fluorinated"[All Fields] OR "fluorinates"[All Fields] OR "fluorinating"[All Fields] OR "fluorinations"[All Fields] OR "fluorinative"[All Fields] OR "fluorine"[MeSH Terms] OR "fluorine"[All Fields] OR "fluorines"[All Fields] OR "fluorine s"[All Fields] OR "halogenation"[MeSH Terms] OR "halogenation"[All Fields] OR "fluorination"[All Fields]) OR "Persistent Organic Pollutants"[All Fields] OR ("forever"[All Fields] AND ("chemical"[All Fields] OR "chemical s"[All Fields] OR "chemically"[All Fields] OR "chemicals"[All Fields])) OR ("ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[Supplementary Concept] OR "ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[All Fields]) OR "HFPO-DA"[All Fields] OR ("alcohol s"[All Fields] OR "alcoholate"[All Fields] OR "alcoholates"[All Fields] OR "alcohols"[MeSH</p>
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		<p>Terms] OR "alcohols"[All Fields] OR "ethanol"[MeSH Terms] OR "ethanol"[All Fields] OR "alcohol"[All Fields]) OR "N-Et-FOSE"[All Fields] OR ("6 dioxahheptanoic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "NFDHA"[All Fields] OR "PFEESA"[All Fields] OR ("8 2"[All Fields] AND "polyfluoroalkyl"[All Fields] AND ("phosphated"[All Fields] OR "phosphates"[MeSH Terms] OR "phosphates"[All Fields] OR "phosphate"[All Fields] OR "phosphatic"[All Fields] OR "phosphating"[All Fields] OR "phosphation"[All Fields] OR "phosphatized"[All Fields]) AND ("diester"[All Fields] OR "diesters"[All Fields])) OR "8:2 diPAP"[All Fields] OR ("8 2"[All Fields] AND ("fluorotelomer"[All Fields] OR "fluorotelomers"[All Fields]) AND ("unsaturate"[All Fields] OR "unsaturated"[All Fields] OR "unsaturates"[All Fields] OR "unsaturation"[All Fields] OR "unsaturations"[All Fields] OR "unsatured"[All Fields]) AND ("carboxylic acids"[MeSH Terms] OR ("carboxylic"[All Fields] AND "acids"[All Fields]) OR "carboxylic acids"[All Fields] OR ("carboxylic"[All Fields] AND "acid"[All Fields]) OR "carboxylic acid"[All Fields])) OR ("8 2"[All Fields] AND ("ftuca"[All Fields] OR "ftucas"[All Fields])) OR "n ethyl*"[All Fields] OR "N-EtFOSAA"[All Fields] OR "N-EtFOSA"[All Fields] OR "FDEA"[All Fields] OR "PFMPA"[All Fields] OR ("7"[All Fields] AND "3ftca"[All Fields]) OR "decafluoro*"[All Fields] OR "FOEA"[All Fields] OR "FHUEA"[All Fields] OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "nonafluoro 1 butanesulfonate"[All Fields]) OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) OR "PFBS"[All Fields] OR "6:2 FTS"[All</p>
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		Fields] OR "8:2 FTS"[All Fields] OR ("10 2"[All Fields] AND "FTS"[All Fields]) OR "9 chlorohex*"[All Fields] OR "n methyl*"[All Fields] OR "N-MeFOSA"[All Fields] OR "N-MeFOSAA"[All Fields] OR "PFHxDA"[All Fields] OR "PFTrDA"[All Fields] OR ("11 chloroeicosafluoro 3 oxaundecane 1 sulfonic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "9Cl-PF3ONS"[All Fields]	
15	("fluoroalkyl"[All Fields] OR "perfluorin*"[All Fields] OR "perfluo*"[All Fields] OR "2H-perfluo*" OR "H-perfluo*" OR "3-perfluo*" OR "2-(perfluo*" OR "3H-perfluo*" OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA" OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDoA"[All Fields] OR "PFDoDA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "pftrda"[All Fields] OR "Pentacosafuorotridecanoic acid" OR "Potassium heptadecafluoro-1-octanesulfonate" OR "PFTriDA"[All Fields] OR "PFTra"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary	"fluoroalkyl"[All Fields] OR "perfluorin*"[All Fields] OR "perfluo*"[All Fields] OR "2h perfluo*"[All Fields] OR "h perfluo*"[All Fields] OR "3 perfluo*"[All Fields] OR "2 perfluo*"[All Fields] OR "3h perfluo*"[All Fields] OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA"[All Fields] OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDoA"[All Fields] OR "PFDoDA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "pftrda"[All Fields] OR "Pentacosafuorotridecanoic acid"[All Fields] OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "heptadecafluoro 1"[All Fields] AND ("octanesulfonate"[All Fields] OR "octanesulfonic"[All Fields])) OR "PFTriDA"[All Fields] OR "PFTra"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[All Fields] OR	1,5

<p>Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazoChrome"[Supplementary Concept] OR "carbazoChrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA" OR "Hexafluoropropylene oxide dimer acid" OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine" OR "total fluorine" OR fluorine OR "Persistent Organic Pollutants " OR "forever chemical" OR "2,3,3,3- Tetrafluoro-2-(1,1,2,2,3,3,3- heptafluoropropoxy) propanoic acid" OR "HFPO-DA" OR "N-Ethyl- heptadecafluorooctane sulphonamidoethanol alcohol" OR "N-Et-FOSE" OR "Nonafluoro-3,6- dioxahexanoic acid" OR "NFDHA" OR "PFEESA" OR "8:2 Polyfluoroalkyl phosphate diester" OR "8:2 diPAP" OR "8:2 Fluorotelomer unsaturated carboxylic acid" OR "8:2 FTUCA" OR "N-ethyl*" OR "N-EtFOSAA" OR "N- EtFOSA" OR "FDEA" OR "PFMPA" OR "7:3FTCA" OR "PFPeDA" OR "Decafluoro*" OR "PFecHS-K" OR "PFecHS-K" OR "FOEA" OR "FHUEA" OR "PFBS-K" OR "Potassium nonafluoro-1-butanefulfonate" OR "Potassium tridecafluorohexanesulfonate" OR "PFHxS-K" OR "PFBS" OR "PFHx5" OR "6:2 FTS" OR "8:2 FTS" OR "10:2 FTS" OR "9- Chlorohex*" OR "9Cl-PF3ONS" OR "N-</p>	<p>"pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBU S"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFEC HS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazoChrome"[Supplementary Concept] OR "carbazoChrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA"[All Fields] OR "Hexafluoropropylene oxide dimer acid"[All Fields] OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine"[All Fields] OR "total fluorine"[All Fields] OR ("fluorinate"[All Fields] OR "fluorinated"[All Fields] OR "fluorinates"[All Fields] OR "fluorinating"[All Fields] OR "fluorinations"[All Fields] OR "fluorinative"[All Fields] OR "fluorine"[MeSH Terms] OR "fluorine"[All Fields] OR "fluorines"[All Fields] OR "fluorine s"[All Fields] OR "halogenation"[MeSH Terms] OR "halogenation"[All Fields] OR "fluorination"[All Fields]) OR "Persistent Organic Pollutants"[All Fields] OR ("forever"[All Fields] AND ("chemical"[All Fields] OR "chemical s"[All Fields] OR "chemically"[All Fields] OR</p>
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	<p>methyl*" OR "N-MeFOSA" OR "N-MeFOSAA" OR "PFHxDA" OR "PFTTrDA" OR "11-Chloroeicosafuoro-3-oxaundecane-1-sulfonic acid" OR "11Cl-PF3OUdS" OR "9Cl-PF3ONS" OR "Me-FOSE" OR "NaDONA")</p>	<p>"chemicals"[All Fields])) OR ("ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[Supplementary Concept] OR "ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[All Fields]) OR "HFPO-DA"[All Fields] OR ("alcohol s"[All Fields] OR "alcoholate"[All Fields] OR "alcoholates"[All Fields] OR "alcohols"[MeSH Terms] OR "alcohols"[All Fields] OR "ethanol"[MeSH Terms] OR "ethanol"[All Fields] OR "alcohol"[All Fields]) OR "N-Et-FOSE"[All Fields] OR ("6 dioxahheptanoic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "NFDHA"[All Fields] OR "PFEESA"[All Fields] OR ("8 2"[All Fields] AND "polyfluoroalkyl"[All Fields] AND ("phosphated"[All Fields] OR "phosphates"[MeSH Terms] OR "phosphates"[All Fields] OR "phosphate"[All Fields] OR "phosphatic"[All Fields] OR "phosphating"[All Fields] OR "phosphation"[All Fields] OR "phosphatized"[All Fields]) AND ("diester"[All Fields] OR "diesters"[All Fields])) OR "8:2 diPAP"[All Fields] OR ("8 2"[All Fields] AND ("fluorotelomer"[All Fields] OR "fluorotelomers"[All Fields]) AND ("unsaturate"[All Fields] OR "unsaturated"[All Fields] OR "unsaturates"[All Fields] OR "unsaturation"[All Fields] OR "unsaturations"[All Fields] OR "unsatured"[All Fields]) AND ("carboxylic acids"[MeSH Terms] OR ("carboxylic"[All Fields] AND "acids"[All Fields]) OR "carboxylic acids"[All Fields] OR ("carboxylic"[All Fields] AND "acid"[All Fields]) OR "carboxylic acid"[All Fields])) OR ("8 2"[All Fields] AND ("ftuca"[All Fields] OR "ftucas"[All Fields])) OR "n ethyl*" [All Fields] OR "N-EtFOSAA"[All Fields] OR "N-EtFOSA"[All Fields] OR "FDEA"[All Fields] OR "PFMPA"[All Fields] OR ("7"[All Fields] AND "3ftca"[All Fields]) OR "decafluoro*" [All Fields] OR "FOEA"[All Fields] OR "FHUEA"[All Fields] OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary"</p>
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		<p>potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "nonafluoro 1 butanesulfonate"[All Fields]) OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) OR "PFBS"[All Fields] OR "6:2 FTS"[All Fields] OR "8:2 FTS"[All Fields] OR ("10 2"[All Fields] AND "FTS"[All Fields]) OR "9 chlorohex*" [All Fields] OR "n methyl*" [All Fields] OR "N-MeFOSA"[All Fields] OR "N-MeFOSAA"[All Fields] OR "PFHxDA"[All Fields] OR "PFTrDA"[All Fields] OR ("11 chloroeicosafluoro 3 oxaundecane 1 sulfonic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "9Cl-PF3ONS"[All Fields] OR "NaDONA"[All Fields]</p>	
14	<p>("fluoroalkyl"[All Fields] OR "perfluorin*" [All Fields] OR "perfluo*" [All Fields] OR "2H-perfluo*" OR "H-perfluo*" OR "3-perfluo*" OR "2-(perfluo*" OR "3H-perfluo*" OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA" OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDoA"[All Fields] OR "PFDODA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "pfttrda"[All Fields] OR "Pentacosfluorotridecanoic acid" OR "Potassium heptadecafluoro-1-octanesulfonate" OR "PFTriDA"[All Fields] OR "PFTTrA"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[Supplementary Concept] OR "perfluoro</p>	<p>"fluoroalkyl"[All Fields] OR "perfluorin*" [All Fields] OR "perfluo*" [All Fields] OR "2h perfluo*" [All Fields] OR "h perfluo*" [All Fields] OR "3 perfluo*" [All Fields] OR "2 perfluo*" [All Fields] OR "3h perfluo*" [All Fields] OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA"[All Fields] OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDoA"[All Fields] OR "PFDODA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "PFTrDA"[All Fields] OR "Pentacosfluorotridecanoic acid"[All Fields] OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields])) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH</p>	1,5

<p>3 5 7 9 11 pentaoxidodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazochrome"[Supplementary Concept] OR "carbazochrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA" OR "Hexafluoropropylene oxide dimer acid" OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine" OR "total fluorine" OR fluorine OR "Persistent Organic Pollutants " OR "forever chemical" OR "2,3,3,3-Tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid" OR "HFPO-DA" OR "N-Ethyl-heptadecafluorooctane sulphonamidoethanol alcohol" OR "N-Et-FOSE" OR "Nonfluoro-3,6-dioxahheptanoic acid" OR "NFDHA" OR "PFEESA" OR "8:2 Polyfluoroalkyl phosphate diester" OR "8:2 diPAP" OR "8:2 Fluorotelomer unsaturated carboxylic acid" OR "8:2 FTUCA" OR "N-ethyl*" OR "N-EtFOSAA" OR "N-</p>	<p>Terms]) AND "heptadecafluoro 1"[All Fields] AND ("octanesulfonate"[All Fields] OR "octanesulfonic"[All Fields])) OR "PFTriDA"[All Fields] OR "PFTrA"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaoxidodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaoxidodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazochrome"[Supplementary Concept] OR "carbazochrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA"[All Fields] OR "Hexafluoropropylene oxide dimer acid"[All Fields] OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine"[All Fields] OR "total fluorine"[All Fields] OR ("fluorinate"[All Fields] OR "fluorinated"[All Fields] OR "fluorinates"[All Fields] OR "fluorinating"[All Fields] OR "fluorinations"[All Fields] OR</p>
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	<p>EtFOSA" OR "FDEA" OR "PFMPA" OR "7:3FTCA" OR "PFPeDA" OR "Decafluoro*" OR "PFecHS-K" OR "PFecHS-K" OR "FOEA" OR "FHUEA" OR "PFBS-K" OR "Potassium nonafluoro-1-butanesulfonate" OR "Potassium tridecafluorohexanesulfonate" OR "PFHxS-K" OR "PFBS" OR "PFHx5" OR "6:2 FTS" OR "8:2 FTS" OR "10:2 FTS" OR "9-Chlorohex*" OR "9Cl-PF3ONS" OR "N-methyl*" OR "N-MeFOSA" OR "N-MeFOSAA" OR "PFHxDA" OR "PFTrDA" OR "11-Chloroeicosafuoro-3-oxaundecane-1-sulfonic acid" OR "11Cl-PF3OUdS" OR "9Cl-PF3ONS" OR "Me-FOSE" OR "NaDONA" OR "PFDoS")</p>	<p>"fluorinative"[All Fields] OR "fluorine"[MeSH Terms] OR "fluorine"[All Fields] OR "fluorines"[All Fields] OR "fluorine s"[All Fields] OR "halogenation"[MeSH Terms] OR "halogenation"[All Fields] OR "fluorination"[All Fields]) OR "Persistent Organic Pollutants"[All Fields] OR ("forever"[All Fields] AND ("chemical"[All Fields] OR "chemical s"[All Fields] OR "chemically"[All Fields] OR "chemicals"[All Fields])) OR ("ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[Supplementary Concept] OR "ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[All Fields]) OR "HFPO-DA"[All Fields] OR ("alcohol s"[All Fields] OR "alcoholate"[All Fields] OR "alcoholates"[All Fields] OR "alcohols"[MeSH Terms] OR "alcohols"[All Fields] OR "ethanol"[MeSH Terms] OR "ethanol"[All Fields] OR "alcohol"[All Fields]) OR "N-Et-FOSE"[All Fields] OR ("6 dioxahexanoic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "NFDHA"[All Fields] OR "PFEESA"[All Fields] OR ("8 2"[All Fields] AND "polyfluoroalkyl"[All Fields] AND ("phosphated"[All Fields] OR "phosphates"[MeSH Terms] OR "phosphates"[All Fields] OR "phosphate"[All Fields] OR "phosphatic"[All Fields] OR "phosphating"[All Fields] OR "phosphation"[All Fields] OR "phosphatized"[All Fields]) AND ("diester"[All Fields] OR "diesters"[All Fields])) OR "8:2 diPAP"[All Fields] OR ("8 2"[All Fields] AND ("fluorotelomer"[All Fields] OR "fluorotelomers"[All Fields]) AND ("unsaturate"[All Fields] OR "unsaturated"[All Fields] OR "unsaturates"[All Fields] OR "unsaturation"[All Fields] OR "unsaturations"[All Fields] OR "unsaturated"[All Fields]) AND ("carboxylic acids"[MeSH Terms] OR ("carboxylic"[All Fields] AND "acids"[All Fields]) OR "carboxylic acids"[All Fields] OR ("carboxylic"[All Fields] AND "acid"[All Fields]) OR "carboxylic acid"[All Fields])) OR ("8 2"[All</p>
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		<p>Fields] AND ("ftuca"[All Fields] OR "ftucas"[All Fields])) OR "n ethyl*" [All Fields] OR "N-EtFOSAA"[All Fields] OR "N-EtFOSA"[All Fields] OR "FDEA"[All Fields] OR "PFMPA"[All Fields] OR ("7"[All Fields] AND "3ftca"[All Fields]) OR "decafluoro*" [All Fields] OR "FOEA"[All Fields] OR "FHUEA"[All Fields] OR (("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "nonafluoro 1 butanesulfonate"[All Fields]) OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) OR "PFBS"[All Fields] OR "6:2 FTS"[All Fields] OR "8:2 FTS"[All Fields] OR ("10 2"[All Fields] AND "FTS"[All Fields]) OR "9 chlorohex*" [All Fields] OR "n methyl*" [All Fields] OR "N-MeFOSA"[All Fields] OR "N-MeFOSAA"[All Fields] OR "PFHxDA"[All Fields] OR "PFTrDA"[All Fields] OR ("11 chloroeicosafluoro 3 oxaundecane 1 sulfonic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "9Cl-PF3ONS"[All Fields] OR "NaDONA"[All Fields] OR "PFDoS"[All Fields]</p>	
13	<p>("fluoroalkyl"[All Fields] OR "perfluorin*" [All Fields] OR "perfluo*" [All Fields] OR "2H-perfluo*" OR "H-perfluo*" OR "3-perfluo*" OR "2-(perfluo*" OR "3H-perfluo*" OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA" OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDoA"[All Fields] OR "PFDoDA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR</p>	<p>"fluoroalkyl"[All Fields] OR "perfluorin*" [All Fields] OR "perfluo*" [All Fields] OR "2h perfluo*" [All Fields] OR "h perfluo*" [All Fields] OR "3 perfluo*" [All Fields] OR "2 perfluo*" [All Fields] OR "3h perfluo*" [All Fields] OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA"[All Fields] OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDoA"[All Fields] OR</p>	1,5

<p>"perfluorotridecanoic acid"[All Fields] OR "pftdda"[All Fields] OR "Pentacosafuorotridecanoic acid" OR "Potassium heptadecafluoro-1-octanesulfonate" OR "PFTriDA"[All Fields] OR "PFTrA"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazochrome"[Supplementary Concept] OR "carbazochrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA" OR "Hexafluoropropylene oxide dimer acid" OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine" OR "total fluorine" OR fluorine OR "Persistent Organic Pollutants " OR "forever chemical" OR "2,3,3,3-Tetrafluoro-2-(1,1,2,2,3,3,3-</p>	<p>"PFDoDA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "PFTrDA"[All Fields] OR "Pentacosafuorotridecanoic acid"[All Fields] OR OR (("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "heptadecafluoro 1"[All Fields] AND ("octanesulfonate"[All Fields] OR "octanesulfonic"[All Fields])) OR "PFTriDA"[All Fields] OR "PFTrA"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazochrome"[Supplementary Concept] OR "carbazochrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA"[All Fields] OR "Hexafluoropropylene oxide dimer acid"[All Fields] OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary</p>
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	<p>heptafluoropropoxy) propanoic acid" OR "HFPO-DA" OR "N-Ethyl-heptadecafluorooctane sulphonamidoethanol alcohol" OR "N-Et-FOSE" OR "Nonafluoro-3,6-dioxaheptanoic acid" OR "NFDHA" OR "PFEESA" OR "8:2 Polyfluoroalkyl phosphate diester" OR "8:2 diPAP" OR "8:2 Fluorotelomer unsaturated carboxylic acid" OR "8:2 FTUCA" OR "N-ethyl*" OR "N-EtFOSAA" OR "N-EtFOSA" OR "FDEA" OR "PFMPA" OR "7:3FTCA" OR "PFPeDA" OR "Decafluoro*" OR "PFecHS-K" OR "PFecHS-K" OR "FOEA" OR "FHUEA" OR "PFBS-K" OR "Potassium nonafluoro-1-butanefulfonate" OR "Potassium tridecafluorohexanesulfonate" OR "PFHxS-K" OR "PFBS" OR "PFHx5" OR "6:2 FTS" OR "8:2 FTS" OR "10:2 FTS" OR "9-Chlorohex*" OR "9Cl-PF3ONS" OR "N-methyl*" OR "N-MeFOSA" OR "N-MeFOSAA" OR "PFHxDA" OR "PFTrDA" OR "11-Chloroeicosafuoro-3-oxaundecane-1-sulfonic acid" OR "11Cl-PF3OUds" OR "9Cl-PF3ONS" OR "Me-FOSE" OR "NaDONA" OR "PFDoS" OR "3:3FTCA")</p>	<p>Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine"[All Fields] OR "total fluorine"[All Fields] OR ("fluorinate"[All Fields] OR "fluorinated"[All Fields] OR "fluorinates"[All Fields] OR "fluorinating"[All Fields] OR "fluorinations"[All Fields] OR "fluorinative"[All Fields] OR "fluorine"[MeSH Terms] OR "fluorine"[All Fields] OR "fluorines"[All Fields] OR "fluorine s"[All Fields] OR "halogenation"[MeSH Terms] OR "halogenation"[All Fields] OR "fluorination"[All Fields]) OR "Persistent Organic Pollutants"[All Fields] OR ("forever"[All Fields] AND ("chemical"[All Fields] OR "chemical s"[All Fields] OR "chemically"[All Fields] OR "chemicals"[All Fields])) OR ("ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[Supplementary Concept] OR "ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[All Fields]) OR "HFPO-DA"[All Fields] OR ("alcohol s"[All Fields] OR "alcoholate"[All Fields] OR "alcoholates"[All Fields] OR "alcohols"[MeSH Terms] OR "alcohols"[All Fields] OR "ethanol"[MeSH Terms] OR "ethanol"[All Fields] OR "alcohol"[All Fields]) OR "N-Et-FOSE"[All Fields] OR ("6 dioxahheptanoic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "NFDHA"[All Fields] OR "PFEESA"[All Fields] OR ("8 2"[All Fields] AND "polyfluoroalkyl"[All Fields] AND ("phosphated"[All Fields] OR "phosphates"[MeSH Terms] OR "phosphates"[All Fields] OR "phosphate"[All Fields] OR "phosphatic"[All Fields] OR "phosphating"[All Fields] OR "phosphation"[All Fields] OR "phosphatized"[All Fields]) AND ("diester"[All Fields] OR "diesters"[All Fields])) OR "8:2 diPAP"[All Fields] OR ("8 2"[All Fields] AND ("fluorotelomer"[All Fields] OR "fluorotelomers"[All Fields]) AND</p>
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		<p>("unsaturate"[All Fields] OR "unsaturated"[All Fields] OR "unsaturates"[All Fields] OR "unsaturation"[All Fields] OR "unsaturations"[All Fields] OR "unsaturated"[All Fields]) AND ("carboxylic acids"[MeSH Terms] OR ("carboxylic"[All Fields] AND "acids"[All Fields]) OR "carboxylic acids"[All Fields] OR ("carboxylic"[All Fields] AND "acid"[All Fields]) OR "carboxylic acid"[All Fields])) OR ("8 2"[All Fields] AND ("ftuca"[All Fields] OR "ftucas"[All Fields])) OR "n ethyl*"[All Fields] OR "N-EtFOSAA"[All Fields] OR "N-EtFOSA"[All Fields] OR "FDEA"[All Fields] OR "PFMPA"[All Fields] OR ("7"[All Fields] AND "3ftca"[All Fields]) OR "decafluoro*"[All Fields] OR "FOEA"[All Fields] OR "FHUEA"[All Fields] OR (("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "nonafluoro 1 butanesulfonate"[All Fields]) OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) OR "PFBS"[All Fields] OR "6:2 FTS"[All Fields] OR "8:2 FTS"[All Fields] OR ("10 2"[All Fields] AND "FTS"[All Fields]) OR "9 chlorohex*"[All Fields] OR "n methyl*"[All Fields] OR "N-MeFOSA"[All Fields] OR "N-MeFOSAA"[All Fields] OR "PFHxDA"[All Fields] OR "PFTrDA"[All Fields] OR ("11 chloroeicosafluoro 3 oxaundecane 1 sulfonic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "9Cl-PF3ONS"[All Fields] OR "NaDONA"[All Fields] OR "PFDoS"[All Fields] OR ("3"[All Fields] AND "3ftca"[All Fields])</p>	
12	<p>("fluoroalkyl"[All Fields] OR "perfluorin*"[All Fields] OR "perfluo*"[All Fields] OR "2H-perfluo*" OR "H-perfluo*" OR "3-perfluo*" OR "2-(perfluo*" OR "3H-perfluo*" OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All</p>	<p>"fluoroalkyl"[All Fields] OR "perfluorin*"[All Fields] OR "perfluo*"[All Fields] OR "2h perfluo*"[All Fields] OR "h perfluo*"[All Fields] OR "3 perfluo*"[All Fields] OR "2 perfluo*"[All Fields] OR "3h perfluo*"[All Fields] OR "pfas"[All Fields] OR "PFBA"[All Fields] OR</p>	1,5

<p>Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA" OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDoA"[All Fields] OR "PFDoDA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "pftrda"[All Fields] OR "Pentacosafuorotridecanoic acid" OR "Potassium heptadecafluoro-1-octanesulfonate" OR "PFTriDA"[All Fields] OR "PFTrA"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaoxidodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaoxidodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazochrome"[Supplementary Concept] OR "carbazochrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA" OR "Hexafluoropropylene oxide dimer acid" OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All</p>	<p>"PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA"[All Fields] OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDoA"[All Fields] OR "PFDoDA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "PFTrDA"[All Fields] OR "Pentacosafuorotridecanoic acid"[All Fields] OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "heptadecafluoro 1"[All Fields] AND ("octanesulfonate"[All Fields] OR "octanesulfonic"[All Fields])) OR "PFTriDA"[All Fields] OR "PFTrA"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaoxidodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaoxidodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR</p>
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<p>Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine" OR "total fluorine" OR fluorine OR "Persistent Organic Pollutants " OR "forever chemical" OR "2,3,3,3-Tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid" OR "HFPO-DA" OR "N-Ethyl-heptadecafluorooctane sulphonamidoethanol alcohol" OR "N-Et-FOSE" OR "Nonafluoro-3,6-dioxaheptanoic acid" OR "NFDHA" OR "PFEESA" OR "8:2 Polyfluoroalkyl phosphate diester" OR "8:2 diPAP" OR "8:2 Fluorotelomer unsaturated carboxylic acid" OR "8:2 FTUCA" OR "N-ethyl*" OR "N-EtFOSAA" OR "N-EtFOSA" OR "FDEA" OR "PFMPA" OR "7:3FTCA" OR "PFPeDA" OR "Decafluoro*" OR "PFecHS-K" OR "PFecHS-K" OR "FOEA" OR "FHUEA" OR "PFBS-K" OR "Potassium nonafluoro-1-butanefulfonate" OR "Potassium tridecafluorohexanesulfonate" OR "PFHxS-K" OR "PFBS" OR "PFHx5" OR "6:2 FTS" OR "8:2 FTS" OR "10:2 FTS" OR "9-Chlorohex*" OR "9Cl-PF3ONS" OR "N-methyl*" OR "N-MeFOSA" OR "N-MeFOSAA" OR "PFHxDA" OR "PFTrDA" OR "11-Chloroeicosafuoro-3-oxaundecane-1-sulfonic acid" OR "11Cl-PF3OUds" OR "9Cl-PF3ONS" OR "Me-FOSE" OR "NaDONA" OR "PFDoS" OR "3:3FTCA" OR "5:3FTCA")</p>	<p>"Me-PFOSA-AcOH"[All Fields] OR "carbazochrome"[Supplementary Concept] OR "carbazochrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA"[All Fields] OR "Hexafluoropropylene oxide dimer acid"[All Fields] OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine"[All Fields] OR "total fluorine"[All Fields] OR ("fluorinate"[All Fields] OR "fluorinated"[All Fields] OR "fluorinates"[All Fields] OR "fluorinating"[All Fields] OR "fluorinations"[All Fields] OR "fluorinative"[All Fields] OR "fluorine"[MeSH Terms] OR "fluorine"[All Fields] OR "fluorines"[All Fields] OR "fluorine s"[All Fields] OR "halogenation"[MeSH Terms] OR "halogenation"[All Fields] OR "fluorination"[All Fields]) OR "Persistent Organic Pollutants"[All Fields] OR ("forever"[All Fields] AND ("chemical"[All Fields] OR "chemical s"[All Fields] OR "chemically"[All Fields] OR "chemicals"[All Fields])) OR ("ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[Supplementary Concept] OR "ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[All Fields]) OR "HFPO-DA"[All Fields] OR ("alcohol s"[All Fields] OR "alcoholate"[All Fields] OR "alcoholates"[All Fields] OR "alcohols"[MeSH Terms] OR "alcohols"[All Fields] OR "ethanol"[MeSH Terms] OR "ethanol"[All Fields] OR "alcohol"[All Fields]) OR "N-Et-FOSE"[All Fields] OR ("6 dioxahheptanoic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "NFDHA"[All Fields] OR "PFEESA"[All Fields] OR ("8 2"[All Fields] AND "polyfluoroalkyl"[All</p>
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		<p>Fields] AND ("phosphated"[All Fields] OR "phosphates"[MeSH Terms] OR "phosphates"[All Fields] OR "phosphate"[All Fields] OR "phosphatic"[All Fields] OR "phosphating"[All Fields] OR "phosphation"[All Fields] OR "phosphatized"[All Fields]) AND ("diester"[All Fields] OR "diesters"[All Fields]) OR "8:2 diPAP"[All Fields] OR ("8 2"[All Fields] AND ("fluorotelomer"[All Fields] OR "fluorotelomers"[All Fields]) AND ("unsaturate"[All Fields] OR "unsaturated"[All Fields] OR "unsaturates"[All Fields] OR "unsaturation"[All Fields] OR "unsaturations"[All Fields] OR "unsatured"[All Fields]) AND ("carboxylic acids"[MeSH Terms] OR ("carboxylic"[All Fields] AND "acids"[All Fields]) OR "carboxylic acids"[All Fields] OR ("carboxylic"[All Fields] AND "acid"[All Fields]) OR "carboxylic acid"[All Fields])) OR ("8 2"[All Fields] AND ("ftuca"[All Fields] OR "ftucas"[All Fields])) OR "n ethyl*" [All Fields] OR "N-EtFOSAA"[All Fields] OR "N-EtFOSA"[All Fields] OR "FDEA"[All Fields] OR "PFMPA"[All Fields] OR ("7"[All Fields] AND "3ftca"[All Fields]) OR "decafluoro*" [All Fields] OR "FOEA"[All Fields] OR "FHUEA"[All Fields] OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "nonafluoro 1 butanesulfonate"[All Fields]) OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) OR "PFBS"[All Fields] OR "6:2 FTS"[All Fields] OR "8:2 FTS"[All Fields] OR ("10 2"[All Fields] AND "FTS"[All Fields]) OR "9 chlorohex*" [All Fields] OR "n methyl*" [All Fields] OR "N-MeFOSA"[All Fields] OR "N-MeFOSAA"[All Fields] OR "PFHxDA"[All Fields] OR "PFTrDA"[All Fields] OR ("11 chloroeicosafuoro 3 oxaundecane 1 sulfonic"[All Fields] AND ("acids"[MeSH</p>
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		Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "9Cl-PF3ONS"[All Fields] OR "NaDONA"[All Fields] OR "PFDoS"[All Fields] OR ("3"[All Fields] AND "3ftca"[All Fields]) OR "5:3FTCA"[All Fields]	
11	<p>("fluoroalkyl"[All Fields] OR "perfluorin*" [All Fields] OR "perfluo*" [All Fields] OR "2H-perfluo*" OR "H-perfluo*" OR "3-perfluo*" OR "2-(perfluo*" OR "3H-perfluo*" OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA" OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDoA"[All Fields] OR "PFDoDA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "pftdda"[All Fields] OR "Pentacosafuorotridecanoic acid" OR "Potassium heptadecafluoro-1-octanesulfonate" OR "PFTriDA"[All Fields] OR "PFTra"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaoxidodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaoxidodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic</p>	<p>"fluoroalkyl"[All Fields] OR "perfluorin*" [All Fields] OR "perfluo*" [All Fields] OR "2h perfluo*" [All Fields] OR "h perfluo*" [All Fields] OR "3 perfluo*" [All Fields] OR "2 perfluo*" [All Fields] OR "3h perfluo*" [All Fields] OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA"[All Fields] OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDoA"[All Fields] OR "PFDoDA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "PFTdda"[All Fields] OR "Pentacosafuorotridecanoic acid"[All Fields] OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "heptadecafluoro 1"[All Fields] AND ("octanesulfonate"[All Fields] OR "octanesulfonic"[All Fields])) OR "PFTriDA"[All Fields] OR "PFTra"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaoxidodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaoxidodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR</p>	1,5

<p>acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazochrome"[Supplementary Concept] OR "carbazochrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA" OR "Hexafluoropropylene oxide dimer acid" OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine" OR "total fluorine" OR fluorine OR "Persistent Organic Pollutants " OR "forever chemical" OR "2,3,3,3-Tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid" OR "HFPO-DA" OR "N-Ethyl-heptadecafluorooctane sulphonamidoethanol alcohol" OR "N-Et-FOSE" OR "Nonfluoro-3,6-dioxaheptanoic acid" OR "NFDHA" OR "PFEESA" OR "8:2 Polyfluoroalkyl phosphate diester" OR "8:2 diPAP" OR "8:2 Fluorotelomer unsaturated carboxylic acid" OR "8:2 FTUCA" OR "N-ethyl*" OR "N-EtFOSAA" OR "N-EtFOSA" OR "FDEA" OR "PFMPA" OR "7:3FTCA" OR "PFPeDA" OR "Decafluoro*" OR "PFecHS-K" OR "PFecHS-K" OR "FOEA" OR "FHUEA" OR "PFBS-K" OR "Potassium nonafluoro-1-butanefulfonate" OR "Potassium tridecafluorohexanesulfonate" OR "PFHxS-K" OR "PFBS" OR "PFHx5" OR "6:2 FTS" OR "8:2 FTS" OR "10:2 FTS" OR "9-Chlorohex*" OR "9Cl-PF3ONS" OR "N-methyl*" OR "N-MeFOSA" OR "N-MeFOSAA" OR "PFHxDA" OR "PFTrDA" OR "11-Chloroeicosafuoro-3-oxaundecane-1-sulfonic acid" OR "11Cl-PF3OUdS" OR "9Cl-PF3ONS" OR "Me-FOSE" OR "NaDONA" OR</p>	<p>"FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazochrome"[Supplementary Concept] OR "carbazochrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA"[All Fields] OR "Hexafluoropropylene oxide dimer acid"[All Fields] OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine"[All Fields] OR "total fluorine"[All Fields] OR ("fluorinate"[All Fields] OR "fluorinated"[All Fields] OR "fluorinates"[All Fields] OR "fluorinating"[All Fields] OR "fluorinations"[All Fields] OR "fluorinative"[All Fields] OR "fluorine"[MeSH Terms] OR "fluorine"[All Fields] OR "fluorines"[All Fields] OR "fluorine s"[All Fields] OR "halogenation"[MeSH Terms] OR "halogenation"[All Fields] OR "fluorination"[All Fields]) OR "Persistent Organic Pollutants"[All Fields] OR ("forever"[All Fields] AND ("chemical"[All Fields] OR "chemical s"[All Fields] OR "chemically"[All Fields] OR "chemicals"[All Fields])) OR ("ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[Supplementary Concept] OR "ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[All Fields])</p>
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	<p>"PFDoS" OR "3:3FTCA" OR "5:3FTCA" OR "dodecafluoro*")</p>	<p>OR "HFPO-DA"[All Fields] OR ("alcohol s"[All Fields] OR "alcoholate"[All Fields] OR "alcoholates"[All Fields] OR "alcohols"[MeSH Terms] OR "alcohols"[All Fields] OR "ethanol"[MeSH Terms] OR "ethanol"[All Fields] OR "alcohol"[All Fields]) OR "N-Et-FOSE"[All Fields] OR ("6 dioxahheptanoic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "NFDHA"[All Fields] OR "PFEESA"[All Fields] OR ("8 2"[All Fields] AND "polyfluoroalkyl"[All Fields] AND ("phosphated"[All Fields] OR "phosphates"[MeSH Terms] OR "phosphates"[All Fields] OR "phosphate"[All Fields] OR "phosphatic"[All Fields] OR "phosphating"[All Fields] OR "phosphation"[All Fields] OR "phosphatized"[All Fields]) AND ("diester"[All Fields] OR "diesters"[All Fields])) OR "8:2 diPAP"[All Fields] OR ("8 2"[All Fields] AND ("fluorotelomer"[All Fields] OR "fluorotelomers"[All Fields]) AND ("unsaturate"[All Fields] OR "unsaturated"[All Fields] OR "unsaturates"[All Fields] OR "unsaturation"[All Fields] OR "unsaturations"[All Fields] OR "unsatured"[All Fields]) AND ("carboxylic acids"[MeSH Terms] OR ("carboxylic"[All Fields] AND "acids"[All Fields]) OR "carboxylic acids"[All Fields] OR ("carboxylic"[All Fields] AND "acid"[All Fields]) OR "carboxylic acid"[All Fields])) OR ("8 2"[All Fields] AND ("ftuca"[All Fields] OR "ftucas"[All Fields])) OR "n ethyl*" [All Fields] OR "N-EtFOSAA"[All Fields] OR "N-EtFOSA"[All Fields] OR "FDEA"[All Fields] OR "PFMPA"[All Fields] OR ("7"[All Fields] AND "3ftca"[All Fields]) OR "decafluoro*" [All Fields] OR "FOEA"[All Fields] OR "FHUEA"[All Fields] OR (("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "nonafluoro 1 butanesulfonate"[All Fields]) OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All</p>
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		<p>Fields)) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) OR "PFBS"[All Fields] OR "6:2 FTS"[All Fields] OR "8:2 FTS"[All Fields] OR ("10 2"[All Fields] AND "FTS"[All Fields]) OR "9 chlorohex*"[All Fields] OR "n methyl*"[All Fields] OR "N-MeFOSA"[All Fields] OR "N-MeFOSAA"[All Fields] OR "PFHxDA"[All Fields] OR "PFTrDA"[All Fields] OR ("11 chloroeicosafuoro 3 oxaundecane 1 sulfonic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "9Cl-PF3ONS"[All Fields] OR "NaDONA"[All Fields] OR "PFDoS"[All Fields] OR ("3"[All Fields] AND "3ftca"[All Fields]) OR "5:3FTCA"[All Fields] OR "dodecafluoro*"[All Fields]</p>	
10	<p>("fluoroalkyl"[All Fields] OR "perfluorin*"[All Fields] OR "perfluo*"[All Fields] OR "2H-perfluo*" OR "H-perfluo*" OR "3-perfluo*" OR "2-(perfluo*" OR "3H-perfluo*" OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA" OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDaA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "pftrda"[All Fields] OR "Pentacosafuorotridecanoic acid" OR "Potassium heptadecafluoro-1-octanesulfonate" OR "PFTriDA"[All Fields] OR "PFTrA"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaoxidodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaoxidodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR</p>	<p>"fluoroalkyl"[All Fields] OR "perfluorin*"[All Fields] OR "perfluo*"[All Fields] OR "2h perfluo*"[All Fields] OR "h perfluo*"[All Fields] OR "3 perfluo*"[All Fields] OR "2 perfluo*"[All Fields] OR "3h perfluo*"[All Fields] OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA"[All Fields] OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDaA"[All Fields] OR "PFDODA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "PFTrDA"[All Fields] OR "Pentacosafuorotridecanoic acid"[All Fields] OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "heptadecafluoro 1"[All Fields] AND ("octanesulfonate"[All Fields] OR</p>	1,5

<p>"PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazochrome"[Supplementary Concept] OR "carbazochrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA" OR "Hexafluoropropylene oxide dimer acid" OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine" OR "total fluorine" OR fluorine OR "Persistent Organic Pollutants " OR "forever chemical" OR "2,3,3,3-Tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid" OR "HFPO-DA" OR "N-Ethyl-heptadecafluorooctane sulphonamidoethanol alcohol" OR "N-Et-FOSE" OR "Nonfluoro-3,6-dioxaheptanoic acid" OR "NFDHA" OR "PFEESA" OR "8:2 Polyfluoroalkyl phosphate diester" OR "8:2 diPAP" OR "8:2 Fluorotelomer unsaturated carboxylic acid" OR "8:2 FTUCA" OR "N-ethyl*" OR "N-EtFOSAA" OR "N-EtFOSA" OR "FDEA" OR "PFMPA" OR "7:3FTCA" OR "PFPeDA" OR "Decafluoro*" OR</p>	<p>"octanesulfonic"[All Fields])) OR "PFTriDA"[All Fields] OR "PFTrA"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaoxadodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaoxadodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazochrome"[Supplementary Concept] OR "carbazochrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA"[All Fields] OR "Hexafluoropropylene oxide dimer acid"[All Fields] OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine"[All Fields] OR "total fluorine"[All Fields] OR ("fluorinate"[All Fields] OR "fluorinated"[All Fields] OR "fluorinates"[All Fields] OR "fluorinating"[All Fields] OR "fluorinations"[All Fields] OR "fluorinative"[All Fields] OR "fluorine"[MeSH Terms] OR "fluorine"[All Fields] OR</p>
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	<p>"PFecHS-K" OR "PFecHS-K" OR "FOEA" OR "FHUEA" OR "PFBS-K" OR "Potassium nonafluoro-1-butanefulfonate" OR "Potassium tridecafluorohexanesulfonate" OR "PFHxS-K" OR "PFBS" OR "PFHx5" OR "6:2 FTS" OR "8:2 FTS" OR "10:2 FTS" OR "9-Chlorohex*" OR "9Cl-PF3ONS" OR "N-methyl*" OR "N-MeFOSA" OR "N-MeFOSAA" OR "PFHxDA" OR "PFTrDA" OR "11-Chloroeicosafuoro-3-oxaundecane-1-sulfonic acid" OR "11Cl-PF3OUdS" OR "9Cl-PF3ONS" OR "Me-FOSE" OR "NaDONA" OR "PFDoS" OR "3:3FTCA" OR "5:3FTCA" OR "dodecafluoro*" OR "pentadecafluoro*")</p>	<p>"fluorines"[All Fields] OR "fluorine s"[All Fields] OR "halogenation"[MeSH Terms] OR "halogenation"[All Fields] OR "fluorination"[All Fields]) OR "Persistent Organic Pollutants"[All Fields] OR ("forever"[All Fields] AND ("chemical"[All Fields] OR "chemical s"[All Fields] OR "chemically"[All Fields] OR "chemicals"[All Fields])) OR ("ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[Supplementary Concept] OR "ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[All Fields]) OR "HFPO-DA"[All Fields] OR ("alcohol s"[All Fields] OR "alcoholate"[All Fields] OR "alcoholates"[All Fields] OR "alcohols"[MeSH Terms] OR "alcohols"[All Fields] OR "ethanol"[MeSH Terms] OR "ethanol"[All Fields] OR "alcohol"[All Fields]) OR "N-Et-FOSE"[All Fields] OR ("6 dioxahheptanoic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "NFDHA"[All Fields] OR "PFEEESA"[All Fields] OR ("8 2"[All Fields] AND "polyfluoroalkyl"[All Fields] AND ("phosphated"[All Fields] OR "phosphates"[MeSH Terms] OR "phosphates"[All Fields] OR "phosphate"[All Fields] OR "phosphatic"[All Fields] OR "phosphating"[All Fields] OR "phosphation"[All Fields] OR "phosphatized"[All Fields]) AND ("diester"[All Fields] OR "diesters"[All Fields])) OR "8:2 diPAP"[All Fields] OR ("8 2"[All Fields] AND ("fluorotelomer"[All Fields] OR "fluorotelomers"[All Fields]) AND ("unsaturate"[All Fields] OR "unsaturated"[All Fields] OR "unsaturates"[All Fields] OR "unsaturation"[All Fields] OR "unsaturations"[All Fields] OR "unsatured"[All Fields]) AND ("carboxylic acids"[MeSH Terms] OR ("carboxylic"[All Fields] AND "acids"[All Fields]) OR "carboxylic acids"[All Fields] OR ("carboxylic"[All Fields] AND "acid"[All Fields]) OR "carboxylic acid"[All Fields])) OR ("8 2"[All Fields] AND ("ftuca"[All Fields] OR "ftucas"[All Fields])) OR "n ethyl*" OR "N-</p>
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		<p>EtFOSAA"[All Fields] OR "N-EtFOSA"[All Fields] OR "FDEA"[All Fields] OR "PFMPA"[All Fields] OR ("7"[All Fields] AND "3ftca"[All Fields]) OR "decafluoro*" [All Fields] OR "FOEA"[All Fields] OR "FHUEA"[All Fields] OR (("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "nonafluoro 1 butanesulfonate"[All Fields]) OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) OR "PFBS"[All Fields] OR "6:2 FTS"[All Fields] OR "8:2 FTS"[All Fields] OR ("10 2"[All Fields] AND "FTS"[All Fields]) OR "9 chlorohex*" [All Fields] OR "n methyl*" [All Fields] OR "N-MeFOSA"[All Fields] OR "N-MeFOSAA"[All Fields] OR "PFHxDA"[All Fields] OR "PFTrDA"[All Fields] OR ("11 chloroeicosafuoro 3 oxaundecane 1 sulfonic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "9Cl-PF3ONS"[All Fields] OR "NaDONA"[All Fields] OR "PFDoS"[All Fields] OR ("3"[All Fields] AND "3ftca"[All Fields]) OR "5:3FTCA"[All Fields] OR "dodecafluoro*" [All Fields] OR "pentadecafluoro*" [All Fields]</p>	
9	<p>("fluoroalkyl"[All Fields] OR "perfluorin*" [All Fields] OR "perfluo*" [All Fields] OR "2H-perfluo*" OR "H-perfluo*" OR "3-perfluo*" OR "2-(perfluo*" OR "3H-perfluo*" OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA" OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDoA"[All Fields] OR "PFDoDA"[All Fields] OR "perfluorotridecanoic</p>	<p>"fluoroalkyl"[All Fields] OR "perfluorin*" [All Fields] OR "perfluo*" [All Fields] OR "2h perfluo*" [All Fields] OR "h perfluo*" [All Fields] OR "3 perfluo*" [All Fields] OR "2 perfluo*" [All Fields] OR "3h perfluo*" [All Fields] OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA"[All Fields] OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All</p>	1,5

<p>acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "pftdda"[All Fields] OR "Pentacosafuorotridecanoic acid" OR "Potassium heptadecafluoro-1- octanesulfonate" OR "PFTriDA"[All Fields] OR "PFTrA"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazochrome"[Supplementary Concept] OR "carbazochrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA" OR "Hexafluoropropylene oxide dimer acid" OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine" OR "total fluorine" OR fluorine OR "Persistent Organic Pollutants " OR "forever chemical" OR "2,3,3,3-</p>	<p>Fields] OR "PFDoA"[All Fields] OR "PFDoDA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "PFTrDA"[All Fields] OR "Pentacosafuorotridecanoic acid"[All Fields] OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "heptadecafluoro 1"[All Fields] AND ("octanesulfonate"[All Fields] OR "octanesulfonic"[All Fields])) OR "PFTriDA"[All Fields] OR "PFTrA"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaaxadodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazochrome"[Supplementary Concept] OR "carbazochrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA"[All Fields] OR "Hexafluoropropylene oxide dimer acid"[All Fields] OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields]</p>
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	<p>Tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid" OR "HFPO-DA" OR "N-Ethyl-heptadecafluorooctane sulphonamidoethanol alcohol" OR "N-Et-FOSE" OR "Nonfluoro-3,6-dioxaheptanoic acid" OR "NFDHA" OR "PFEESA" OR "8:2 Polyfluoroalkyl phosphate diester" OR "8:2 diPAP" OR "8:2 Fluorotelomer unsaturated carboxylic acid" OR "8:2 FTUCA" OR "N-ethyl*" OR "N-EtFOSAA" OR "N-EtFOSA" OR "FDEA" OR "PFMPA" OR "7:3FTCA" OR "PFPeDA" OR "Decafluoro*" OR "PFecHS-K" OR "PFecHS-K" OR "FOEA" OR "FHUEA" OR "PFBS-K" OR "Potassium nonafluoro-1-butanefulfonate" OR "Potassium tridecafluorohexanesulfonate" OR "PFHxS-K" OR "PFBS" OR "PFHx5" OR "6:2 FTS" OR "8:2 FTS" OR "10:2 FTS" OR "9-Chlorohex*" OR "9Cl-PF3ONS" OR "N-methyl*" OR "N-MeFOSA" OR "N-MeFOSAA" OR "PFHxDA" OR "PFTrDA" OR "11-Chloroeicosafuoro-3-oxaundecane-1-sulfonic acid" OR "11Cl-PF3OUds" OR "9Cl-PF3ONS" OR "Me-FOSE" OR "NaDONA" OR "PFDoS" OR "3:3FTCA" OR "5:3FTCA" OR "dodecafluoro*" OR "pentadecafluoro*" OR "heptadecafluoro*")</p>	<p>OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine"[All Fields] OR "total fluorine"[All Fields] OR ("fluorinate"[All Fields] OR "fluorinated"[All Fields] OR "fluorinates"[All Fields] OR "fluorinating"[All Fields] OR "fluorinations"[All Fields] OR "fluorinative"[All Fields] OR "fluorine"[MeSH Terms] OR "fluorine"[All Fields] OR "fluorines"[All Fields] OR "fluorine s"[All Fields] OR "halogenation"[MeSH Terms] OR "halogenation"[All Fields] OR "fluorination"[All Fields]) OR "Persistent Organic Pollutants"[All Fields] OR ("forever"[All Fields] AND ("chemical"[All Fields] OR "chemical s"[All Fields] OR "chemically"[All Fields] OR "chemicals"[All Fields])) OR ("ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[Supplementary Concept] OR "ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[All Fields]) OR "HFPO-DA"[All Fields] OR ("alcohol s"[All Fields] OR "alcoholate"[All Fields] OR "alcoholates"[All Fields] OR "alcohols"[MeSH Terms] OR "alcohols"[All Fields] OR "ethanol"[MeSH Terms] OR "ethanol"[All Fields] OR "alcohol"[All Fields]) OR "N-Et-FOSE"[All Fields] OR ("6 dioxahheptanoic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "NFDHA"[All Fields] OR "PFEESA"[All Fields] OR ("8 2"[All Fields] AND "polyfluoroalkyl"[All Fields] AND ("phosphated"[All Fields] OR "phosphates"[MeSH Terms] OR "phosphates"[All Fields] OR "phosphate"[All Fields] OR "phosphatic"[All Fields] OR "phosphating"[All Fields] OR "phosphation"[All Fields] OR "phosphatized"[All Fields]) AND ("diester"[All Fields] OR "diesters"[All Fields])) OR "8:2 diPAP"[All Fields] OR ("8 2"[All Fields] AND ("fluorotelomer"[All Fields] OR</p>
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		<p>"fluorotelomers"[All Fields]) AND ("unsaturate"[All Fields] OR "unsaturated"[All Fields] OR "unsaturates"[All Fields] OR "unsaturation"[All Fields] OR "unsaturations"[All Fields] OR "unsaturated"[All Fields]) AND ("carboxylic acids"[MeSH Terms] OR ("carboxylic"[All Fields] AND "acids"[All Fields]) OR "carboxylic acids"[All Fields] OR ("carboxylic"[All Fields] AND "acid"[All Fields]) OR "carboxylic acid"[All Fields])) OR ("8 2"[All Fields] AND ("ftuca"[All Fields] OR "ftucas"[All Fields])) OR "n ethyl*" [All Fields] OR "N-EtFOSAA"[All Fields] OR "N-EtFOSA"[All Fields] OR "FDEA"[All Fields] OR "PFMPA"[All Fields] OR ("7"[All Fields] AND "3ftca"[All Fields]) OR "decafluoro*" [All Fields] OR "FOEA"[All Fields] OR "FHUEA"[All Fields] OR (("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "nonafluoro 1 butanesulfonate"[All Fields]) OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) OR "PFBS"[All Fields] OR "6:2 FTS"[All Fields] OR "8:2 FTS"[All Fields] OR ("10 2"[All Fields] AND "FTS"[All Fields]) OR "9 chlorohex*" [All Fields] OR "n methyl*" [All Fields] OR "N-MeFOSA"[All Fields] OR "N-MeFOSAA"[All Fields] OR "PFHxDA"[All Fields] OR "PFTrDA"[All Fields] OR ("11 chloroeicosafuoro 3 oxaundecane 1 sulfonic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "9Cl-PF3ONS"[All Fields] OR "NaDONA"[All Fields] OR "PFDoS"[All Fields] OR ("3"[All Fields] AND "3ftca"[All Fields]) OR "5:3FTCA"[All Fields] OR "dodecafluoro*" [All Fields] OR "pentadecafluoro*" [All Fields] OR "heptadecafluoro*" [All Fields]</p>
8	#5 AND #6 AND #7	<p>("fluoroalkyl"[All Fields] OR "perfluorin*" [All Fields] OR "perfluo*" [All Fields] OR "2h</p>

		<p>perfluo*[All Fields] OR "h perfluo*[All Fields] OR "3 perfluo*[All Fields] OR "2 perfluo*[All Fields] OR "3h perfluo*[All Fields] OR "pfas"[All Fields] OR "PFBA"[All Fields] OR "PFPeA"[All Fields] OR "PFHxA"[All Fields] OR "PFHpA"[All Fields] OR "PFOA"[All Fields] OR "PFNA"[All Fields] OR "PFDA"[All Fields] OR "PFOcDA"[All Fields] OR "PFDeA"[All Fields] OR "PFDcA"[All Fields] OR "perfluoroundecanoic acid"[Supplementary Concept] OR "perfluoroundecanoic acid"[All Fields] OR "pfunda"[All Fields] OR "PFUnA"[All Fields] OR "PFUA"[All Fields] OR "PFUdA"[All Fields] OR "PFDoA"[All Fields] OR "PFDODA"[All Fields] OR "perfluorotridecanoic acid"[Supplementary Concept] OR "perfluorotridecanoic acid"[All Fields] OR "PFTrDA"[All Fields] OR "Pentacosafuorotridecanoic acid"[All Fields] OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "heptadecafluoro 1"[All Fields] AND ("octanesulfonate"[All Fields] OR "octanesulfonic"[All Fields])) OR "PFTrIDA"[All Fields] OR "PFTrA"[All Fields] OR "PFTA"[All Fields] OR "PFTeDA"[All Fields] OR "PFO4DA"[All Fields] OR "perfluoro 3 5 7 9 11 pentaoxidodecanoic acid"[Supplementary Concept] OR "perfluoro 3 5 7 9 11 pentaoxidodecanoic acid"[All Fields] OR "pfo5doda"[All Fields] OR "PFBS"[All Fields] OR "PFBuS"[All Fields] OR "PFPeS"[All Fields] OR "PFHxS"[All Fields] OR "PFHpS"[All Fields] OR "PFOS"[All Fields] OR "PFNS"[All Fields] OR "PFDS"[All Fields] OR "FTS"[All Fields] OR "FTSA"[All Fields] OR "PFECHS"[All Fields] OR "FOSA"[All Fields] OR "perfluorooctanesulfonamide"[Supplementary Concept] OR "perfluorooctanesulfonamide"[All Fields] OR "pfosa"[All Fields] OR "NEtFOSAA"[All Fields] OR "Et-PFOSA-AcOH"[All Fields] OR "2 n</p>
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		<p> methylperfluorooctanesulfonamido acetic acid"[Supplementary Concept] OR "2 n methylperfluorooctanesulfonamido acetic acid"[All Fields] OR "nmefosaa"[All Fields] OR "Me-PFOSA-AcOH"[All Fields] OR "carbazoChrome"[Supplementary Concept] OR "carbazoChrome"[All Fields] OR "adona"[All Fields] OR "Cl-PFAES"[All Fields] OR "F-53B"[All Fields] OR "GenX"[All Fields] OR "HFPO-TA"[All Fields] OR "HFPO-DA"[All Fields] OR "Hexafluoropropylene oxide dimer acid"[All Fields] OR "Hydro-Eve"[All Fields] OR "Nafion BP2"[All Fields] OR "POPS"[All Fields] OR "polytetrafluoroethylene"[Supplementary Concept] OR "polytetrafluoroethylene"[All Fields] OR "teflon"[All Fields] OR "polytetrafluoroethylene"[MeSH Terms] OR "TEFAL"[All Fields] OR "C8"[All Fields] OR "total organic fluorine"[All Fields] OR "total fluorine"[All Fields] OR ("fluorinate"[All Fields] OR "fluorinated"[All Fields] OR "fluorinates"[All Fields] OR "fluorinating"[All Fields] OR "fluorinations"[All Fields] OR "fluorinative"[All Fields] OR "fluorine"[MeSH Terms] OR "fluorine"[All Fields] OR "fluorines"[All Fields] OR "fluorine s"[All Fields] OR "halogenation"[MeSH Terms] OR "halogenation"[All Fields] OR "fluorination"[All Fields] OR "Persistent Organic Pollutants"[All Fields] OR ("forever"[All Fields] AND ("chemical"[All Fields] OR "chemical s"[All Fields] OR "chemically"[All Fields] OR "chemicals"[All Fields])) OR ("ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[Supplementary Concept] OR "ammonium 2 3 3 3 tetrafluoro 2 heptafluoropropoxy propanoate"[All Fields] OR "HFPO-DA"[All Fields] OR ("alcohol s"[All Fields] OR "alcoholate"[All Fields] OR "alcoholates"[All Fields] OR "alcohols"[MeSH Terms] OR "alcohols"[All Fields] OR "ethanol"[MeSH Terms] OR "ethanol"[All Fields] OR "alcohol"[All Fields]) OR "N-Et-FOSE"[All Fields] OR ("6 dioxahexanoic"[All </p>
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		<p>Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "NFDHA"[All Fields] OR "PFEESA"[All Fields] OR ("8 2"[All Fields] AND "polyfluoroalkyl"[All Fields] AND ("phosphated"[All Fields] OR "phosphates"[MeSH Terms] OR "phosphates"[All Fields] OR "phosphate"[All Fields] OR "phosphatic"[All Fields] OR "phosphating"[All Fields] OR "phosphation"[All Fields] OR "phosphatized"[All Fields]) AND ("diester"[All Fields] OR "diesters"[All Fields])) OR "8:2 diPAP"[All Fields] OR ("8 2"[All Fields] AND ("fluorotelomer"[All Fields] OR "fluorotelomers"[All Fields]) AND ("unsaturate"[All Fields] OR "unsaturated"[All Fields] OR "unsaturates"[All Fields] OR "unsaturation"[All Fields] OR "unsaturations"[All Fields] OR "unsatured"[All Fields]) AND ("carboxylic acids"[MeSH Terms] OR ("carboxylic"[All Fields] AND "acids"[All Fields]) OR "carboxylic acids"[All Fields] OR ("carboxylic"[All Fields] AND "acid"[All Fields]) OR "carboxylic acid"[All Fields])) OR ("8 2"[All Fields] AND ("ftuca"[All Fields] OR "ftucas"[All Fields])) OR "n ethyl*" [All Fields] OR "N-EtFOSAA"[All Fields] OR "N-EtFOSA"[All Fields] OR "FDEA"[All Fields] OR "PFMPA"[All Fields] OR ("7"[All Fields] AND "3ftca"[All Fields]) OR "decafluoro*" [All Fields] OR "FOEA"[All Fields] OR "FHUEA"[All Fields] OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) AND "nonafluoro 1 butanesulfonate"[All Fields]) OR ("potassium, dietary"[MeSH Terms] OR ("potassium"[All Fields] AND "dietary"[All Fields]) OR "dietary potassium"[All Fields] OR "potassium"[All Fields] OR "potassium"[MeSH Terms]) OR "PFBS"[All Fields] OR "6:2 FTS"[All Fields] OR "8:2 FTS"[All Fields] OR ("10 2"[All Fields] AND "FTS"[All Fields]) OR "9 chlorohex*" [All Fields] OR "n methyl*" [All Fields] OR "N-MeFOSA"[All Fields] OR "N-</p>
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		<p>MeFOSAA"[All Fields] OR "PFHxDA"[All Fields] OR "PFTrDA"[All Fields] OR ("11 chloroeicosafuoro 3 oxaundecane 1 sulfonic"[All Fields] AND ("acids"[MeSH Terms] OR "acids"[All Fields] OR "acid"[All Fields])) OR "9Cl-PF3ONS"[All Fields] OR "NaDONA"[All Fields] OR "PFDoS"[All Fields] OR ("3"[All Fields] AND "3ftca"[All Fields]) OR "5:3FTCA"[All Fields] OR "dodecafluoro*"[All Fields] OR "pentadecafluoro*"[All Fields] OR "heptadecafluoro*"[All Fields] OR ("2 2 3 4 4 5 5 6"[All Fields] AND "6 7 8 8"[All Fields] AND "7 bis trifluoromethyl"[All Fields] AND ("octanoic acid"[Supplementary Concept] OR "octanoic acid"[All Fields])) AND (((("fruit"[MeSH Terms] OR "fruit"[All Fields] OR "fruits"[All Fields] OR "fruit s"[All Fields] OR "fruited"[All Fields] OR "fruiting"[All Fields] OR "vegetables"[MeSH Terms] OR "vegetables"[All Fields] OR "vegetable"[All Fields] OR ("soil"[MeSH Terms] OR "soil"[All Fields]) OR ("compostability"[All Fields] OR "compostable"[All Fields] OR "composted"[All Fields] OR "composter"[All Fields] OR "composters"[All Fields] OR "composting"[MeSH Terms] OR "composting"[All Fields] OR "compost"[All Fields] OR "composts"[All Fields]) OR ("biosolids"[MeSH Terms] OR "biosolids"[All Fields] OR "biosolid"[All Fields]) OR ("water"[MeSH Terms] OR "water"[All Fields] OR "watering"[All Fields] OR "water s"[All Fields] OR "watered"[All Fields] OR "waterer"[All Fields] OR "waterers"[All Fields] OR "waterings"[All Fields] OR "waters"[All Fields]) OR ("spinaches"[All Fields] OR "spinacia oleracea"[MeSH Terms] OR ("spinacia"[All Fields] AND "oleracea"[All Fields]) OR "spinacia oleracea"[All Fields] OR "spinach"[All Fields]) OR ("brassica"[MeSH Terms] OR "brassica"[All Fields] OR "kale"[All Fields]) OR "romaine"[All Fields] OR ("lactuca"[MeSH Terms] OR "lactuca"[All Fields] OR "lettuce"[All Fields] OR "lettuces"[All Fields]) OR "arugula"[All Fields])</p>
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		<p>AND ("rocket"[All Fields] OR "rockets"[All Fields]) OR ("Swiss"[All Fields] AND ("beta vulgaris"[MeSH Terms] OR ("beta"[All Fields] AND "vulgaris"[All Fields]) OR "beta vulgaris"[All Fields] OR "chard"[All Fields] OR "chards"[All Fields])) OR ("brassica napus"[MeSH Terms] OR ("brassica"[All Fields] AND "napus"[All Fields]) OR "brassica napus"[All Fields] OR "turnip"[All Fields] OR "turnips"[All Fields]) OR ("collard"[All Fields] OR "collards"[All Fields]) OR ("mustard plant"[MeSH Terms] OR ("mustard"[All Fields] AND "plant"[All Fields]) OR "mustard plant"[All Fields] OR "mustard"[All Fields] OR "mechlorethamine"[MeSH Terms] OR "mechlorethamine"[All Fields] OR "mustards"[All Fields]) OR (("beta vulgaris"[MeSH Terms] OR ("beta"[All Fields] AND "vulgaris"[All Fields]) OR "beta vulgaris"[All Fields] OR "beet"[All Fields]) AND ("green"[All Fields] OR "greened"[All Fields] OR "greening"[All Fields] OR "greenness"[All Fields] OR "greens"[All Fields])) OR ("endive"[All Fields] OR "endives"[All Fields]) OR ("bok"[All Fields] AND "choy"[All Fields]) OR choy, pak[Author] OR ("nasturtium"[MeSH Terms] OR "nasturtium"[All Fields] OR "watercress"[All Fields]) OR ("brassica"[MeSH Terms] OR "brassica"[All Fields] OR "cabbage"[All Fields] OR "cabbages"[All Fields]) OR "escarole"[All Fields] OR "frisee"[All Fields] OR ("cichorium intybus"[MeSH Terms] OR ("cichorium"[All Fields] AND "intybus"[All Fields]) OR "cichorium intybus"[All Fields] OR "radicchio"[All Fields]) OR "mache"[All Fields] OR "tatsoi"[All Fields] OR ("taraxacum"[MeSH Terms] OR "taraxacum"[All Fields] OR "dandelion"[All Fields] OR "dandelions"[All Fields]) AND ("green"[All Fields] OR "greened"[All Fields] OR "greening"[All Fields] OR "greenness"[All Fields] OR "greens"[All Fields])) OR ("portulaca"[MeSH Terms] OR "portulaca"[All Fields] OR "purslane"[All</p>
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		<p>Fields]) OR ("kohlrabi"[All Fields] AND ("green"[All Fields] OR "greened"[All Fields] OR "greening"[All Fields] OR "greenness"[All Fields] OR "greens"[All Fields])) OR ("brassica"[MeSH Terms] OR "brassica"[All Fields] OR "broccoli"[All Fields] OR "broccolis"[All Fields]) OR "rabe"[All Fields] OR "rapini"[All Fields] OR ("chicories"[All Fields] OR "cichorium intybus"[MeSH Terms] OR ("cichorium"[All Fields] AND "intybus"[All Fields]) OR "cichorium intybus"[All Fields] OR "chicory"[All Fields]) OR ("rumex"[MeSH Terms] OR "rumex"[All Fields] OR "sorrel"[All Fields]) OR ("daucus carota"[MeSH Terms] OR ("daucus"[All Fields] AND "carota"[All Fields]) OR "daucus carota"[All Fields] OR "carrot"[All Fields] OR "carrots"[All Fields]) OR ("solanum lycopersicum"[MeSH Terms] OR ("solanum"[All Fields] AND "lycopersicum"[All Fields]) OR "solanum lycopersicum"[All Fields] OR "tomato"[All Fields] OR "tomatoes"[All Fields] OR "tomato s"[All Fields] OR "tomatoe"[All Fields] OR "tomatos"[All Fields]) OR ("piper nigrum"[MeSH Terms] OR ("piper"[All Fields] AND "nigrum"[All Fields]) OR "piper nigrum"[All Fields] OR "pepper"[All Fields] OR "peppers"[All Fields]) OR ("fragaria"[MeSH Terms] OR "fragaria"[All Fields] OR "strawberries"[All Fields] OR "strawberry"[All Fields]) OR ("fabaceae"[MeSH Terms] OR "fabaceae"[All Fields] OR "legume"[All Fields] OR "legumes"[All Fields]) OR ("pulse"[MeSH Terms] OR "pulse"[All Fields] OR "heart rate"[MeSH Terms] OR ("heart"[All Fields] AND "rate"[All Fields]) OR "heart rate"[All Fields] OR "pulses"[All Fields] OR "pulse s"[All Fields] OR "pulsed"[All Fields] OR "pulsing"[All Fields]) OR ("pisum sativum"[MeSH Terms] OR ("pisum"[All Fields] AND "sativum"[All Fields]) OR "pisum sativum"[All Fields] OR "pea"[All Fields]) OR ("lens plant"[MeSH Terms] OR ("lens"[All Fields] AND "plant"[All Fields]) OR "lens plant"[All Fields] OR "lentil"[All Fields]</p>
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		<p>OR "lentils"[All Fields]) OR "bean"[All Fields] OR ("chickpea s"[All Fields] OR "cicer"[MeSH Terms] OR "cicer"[All Fields] OR "chickpea"[All Fields] OR "chickpeas"[All Fields]) OR ("glycine max"[MeSH Terms] OR ("glycine"[All Fields] AND "max"[All Fields]) OR "glycine max"[All Fields] OR "soybean"[All Fields] OR "soybeans"[All Fields] OR "soybean s"[All Fields]) OR ("arachis"[MeSH Terms] OR "arachis"[All Fields] OR "peanut"[All Fields] OR "peanuts"[All Fields] OR "peanut s"[All Fields]) OR "Toor"[All Fields] OR "tuvar"[All Fields] OR "Arhar"[All Fields] OR "chana"[All Fields] OR "urad"[All Fields] OR ("cyprinidae"[MeSH Terms] OR "cyprinidae"[All Fields] OR "graining"[All Fields] OR "edible grain"[MeSH Terms] OR ("edible"[All Fields] AND "grain"[All Fields]) OR "edible grain"[All Fields] OR "grain"[All Fields] OR "grain s"[All Fields] OR "grained"[All Fields] OR "grains"[All Fields]) OR ("maize s"[All Fields] OR "maizes"[All Fields] OR "zea mays"[MeSH Terms] OR ("zea"[All Fields] AND "mays"[All Fields]) OR "zea mays"[All Fields] OR "corn"[All Fields] OR "maize"[All Fields]) OR ("maize s"[All Fields] OR "maizes"[All Fields] OR "zea mays"[MeSH Terms] OR ("zea"[All Fields] AND "mays"[All Fields]) OR "zea mays"[All Fields] OR "corn"[All Fields] OR "maize"[All Fields]) OR ("barley s"[All Fields] OR "hordeum"[MeSH Terms] OR "hordeum"[All Fields] OR "barley"[All Fields] OR "barleys"[All Fields]) OR ("triticum"[MeSH Terms] OR "triticum"[All Fields] OR "wheat"[All Fields] OR "wheat s"[All Fields] OR "wheats"[All Fields]) OR ("avena"[MeSH Terms] OR "avena"[All Fields] OR "oats"[All Fields]) OR ("oryza"[MeSH Terms] OR "oryza"[All Fields] OR "rice"[All Fields]) OR "cornmeal"[All Fields] OR "rye"[All Fields] OR ("chenopodium quinoa"[MeSH Terms] OR "chenopodium"[All Fields] AND "quinoa"[All Fields]) OR "chenopodium quinoa"[All Fields] OR "quinoa"[All Fields] OR "quinoas"[All Fields]) OR "bulgur"[All Fields]</p>
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		<p>OR ("spelts"[All Fields] OR "triticum"[MeSH Terms] OR "triticum"[All Fields] OR "spelt"[All Fields]) OR "farro"[All Fields] OR ("sorghum"[MeSH Terms] OR "sorghum"[All Fields] OR "sorghums"[All Fields] OR "sorghum s"[All Fields]) OR ("millets"[MeSH Terms] OR "millets"[All Fields] OR "millet"[All Fields])) AND ("remediable"[All Fields] OR "remedial"[All Fields] OR "remediate"[All Fields] OR "remediated"[All Fields] OR "remediate s"[All Fields] OR "remediating"[All Fields] OR "remediation"[All Fields] OR "remediations"[All Fields] OR "remediative"[All Fields] OR "remediator"[All Fields] OR "remediators"[All Fields] OR "remedied"[All Fields] OR "remedies"[All Fields] OR "remedy"[All Fields] OR "remedying"[All Fields] OR ("removability"[All Fields] OR "removal"[All Fields] OR "removals"[All Fields] OR "remove"[All Fields] OR "removed"[All Fields] OR "removement"[All Fields] OR "remover"[All Fields] OR "removers"[All Fields] OR "removes"[All Fields] OR "removing"[All Fields]) OR ("intervention s"[All Fields] OR "interventions"[All Fields] OR "interventive"[All Fields] OR "methods"[MeSH Terms] OR "methods"[All Fields] OR "intervention"[All Fields] OR "interventional"[All Fields]) OR ("mitigate"[All Fields] OR "mitigated"[All Fields] OR "mitigates"[All Fields] OR "mitigating"[All Fields] OR "mitigation"[All Fields] OR "mitigations"[All Fields] OR "mitigative"[All Fields] OR "mitigator"[All Fields] OR "mitigators"[All Fields]) OR ("chelatable"[All Fields] OR "chelate"[All Fields] OR "chelated"[All Fields] OR "chelater"[All Fields] OR "chelating agents"[Pharmacological Action] OR "chelating agents"[MeSH Terms] OR ("chelating"[All Fields] AND "agents"[All Fields]) OR "chelating agents"[All Fields] OR "chelates"[All Fields] OR "chelator"[All Fields] OR "chelators"[All Fields] OR "chelating"[All Fields] OR "chelation"[All Fields] OR</p>
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		<p>"chelations"[All Fields] OR ("phytoextract"[All Fields] OR "phytoextracted"[All Fields] OR "phytoextracting"[All Fields] OR "phytoextraction"[All Fields] OR "phytoextracts"[All Fields]) OR ("biodegradation, environmental"[MeSH Terms] OR ("biodegradation"[All Fields] AND "environmental"[All Fields]) OR "environmental biodegradation"[All Fields] OR "phytoremediation"[All Fields] OR "phytoremedial"[All Fields] OR "phytoremediate"[All Fields] OR "phytoremediated"[All Fields] OR "phytoremediating"[All Fields] OR "phytoremediative"[All Fields] OR "phytoremediator"[All Fields] OR "phytoremediators"[All Fields]) OR ("binded"[All Fields] OR "binding"[All Fields] OR "bindings"[All Fields] OR "binds"[All Fields]) OR ("deactivate"[All Fields] OR "deactivated"[All Fields] OR "deactivates"[All Fields] OR "deactivating"[All Fields] OR "deactivation"[All Fields] OR "deactivations"[All Fields] OR "deactivator"[All Fields] OR "deactivators"[All Fields]) OR ("eliminate"[All Fields] OR "eliminated"[All Fields] OR "eliminates"[All Fields] OR "eliminating"[All Fields] OR "elimination"[All Fields] OR "eliminations"[All Fields]) OR ("reduction"[All Fields] OR "reductions"[All Fields]) OR ("transform"[All Fields] OR "transformability"[All Fields] OR "transformable"[All Fields] OR "transformant"[All Fields] OR "transformants"[All Fields] OR "transformation"[All Fields] OR "transformations"[All Fields] OR "transformed"[All Fields] OR "transforms"[All Fields]) OR ("biochar"[Supplementary Concept] OR "biochar"[All Fields] OR "biochar s"[All Fields] OR "biochars"[All Fields]))</p>
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