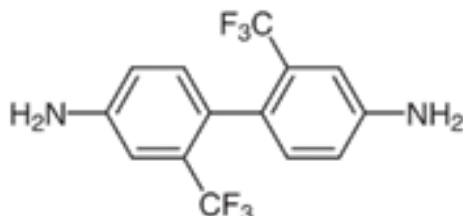


Proposing products in the 1st half, 2022

1. 2,2'-Bis(trifluoromethyl)benzidine (abb. TFMB)

CAS No. 341-58-2



2. 1H,1H,2H,2H-Perfluorooctanesulfonic acid

CAS No. 27619-97-2



3. Iodine compounds

1,1,2,2-Tetrafluoro-3-iodopropyl trifluorovinyl ether

$\text{CF}_2=\text{CFOCF}_2\text{CF}_2\text{CH}_2\text{I}$ CAS RN; 106108-22-9

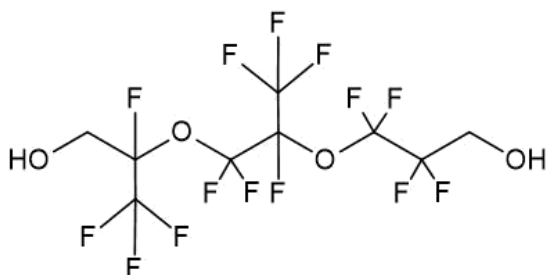
Proposed products in 2021

Perfluoropolyether-diol

1. "1H,1H,9H,9H-Perfluoro(2,5-dimethyl-3,6-dioxanonane)-1,9-diol" CAS RN; 96548-60-6



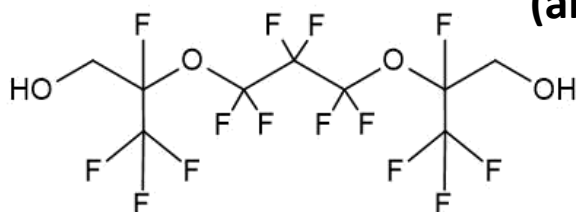
(abb.asym-C9diol)



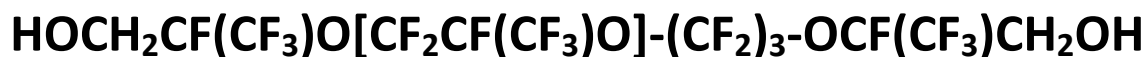
mixed with "1H,1H,9H,9H-Perfluoro(2,8-dimethyl-3,7-dioxanonane)-1,9-diol" CAS RN; 125459-32-7



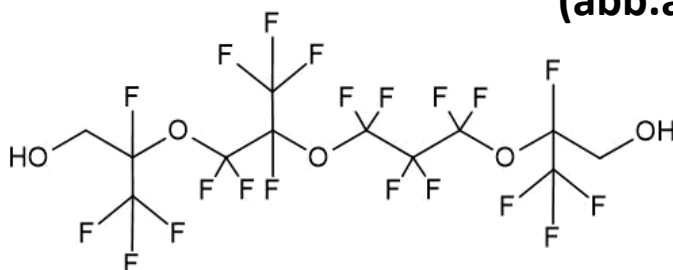
(abb.sym-C9diol)



2. "1H,1H,12H,12H-Perfluoro(2,5,11-trimethyl-3,6,10-trioxadodecane)-1,12-diol" CAS RN; new compound



(abb.asym-C12diol)



3. Perfluoroalkane-disulfonyl chloride

Tetrafluoroethane-1,2-disulfonyl chloride

$\text{ClSO}_2\text{CF}_2\text{CF}_2\text{SO}_2\text{Cl}$ CAS RN; 2375-42-0

Octafluorobutane-1,4-disulfonyl chloride

$\text{ClSO}_2(\text{CF}_2)_4\text{SO}_2\text{Cl}$ CAS RN; 105214-13-9
