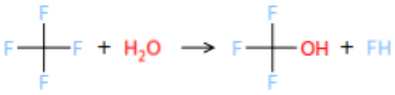
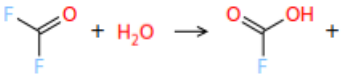
70 unmatched reactions

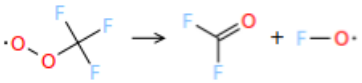
Reactant SMILES F[CH]F
Product SMILES [C]F + F



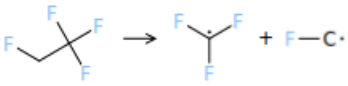
Reactant SMILES FC(F)(F)F + O
Product SMILES OC(F)(F)F + F



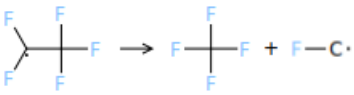
Reactant SMILES O=C(F)F + O
Product SMILES O=C(O)F + F



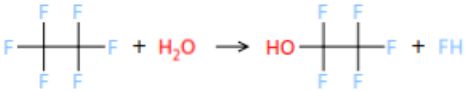
Reactant SMILES [O]OC(F)(F)F
Product SMILES O=C(F)F + [O]F



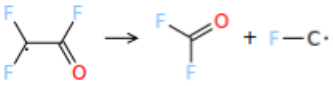
Reactant SMILES F[C]C(F)(F)F
Product SMILES F[C](F)F + [C]F



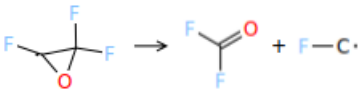
Reactant SMILES F[C](F)C(F)(F)F
Product SMILES FC(F)(F)F + [C]F



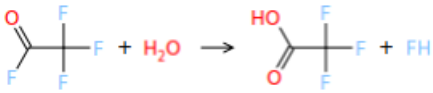
Reactant SMILES FC(F)(F)C(F)(F)F + O
Product SMILES OC(F)(F)C(F)(F)F + F



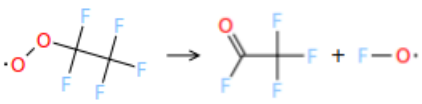
Reactant SMILES O=C(F)[C](F)F
Product SMILES O=C(F)F + [C]F



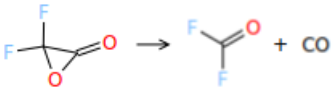
Reactant SMILES F[C]1OC1(F)F
Product SMILES O=C(F)F + [C]F



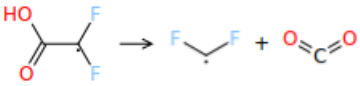
Reactant SMILES O=C(F)C(F)(F)F + O
Product SMILES O=C(O)C(F)(F)F + F



Reactant SMILES [O]OC(F)(F)C(F)(F)F
Product SMILES O=C(F)C(F)(F)F + [O]F

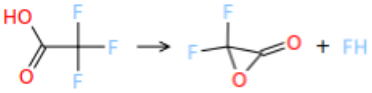


Reactant SMILES O=C1OC1(F)F
Product SMILES O=C(F)F + [C-]#[O+]



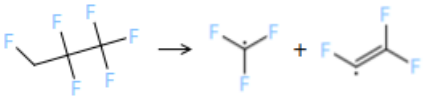
Reactant SMILES O=C(O)[C](F)F

Product SMILES F[CH]F + O=C=O



Reactant SMILES O=C(O)C(F)(F)F

Product SMILES O=C1OC1(F)F + F

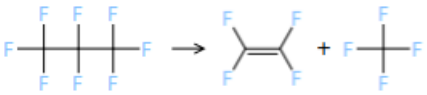


Reactant SMILES F[C]C(F)(F)C(F)(F)F

Product SMILES F[C](F)F + F[C]=C(F)F

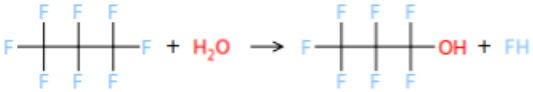
Reactant SMILES F[C]C(F)(F)C(F)(F)F

Product SMILES F[C](F)C(F)(F)F + [C]F



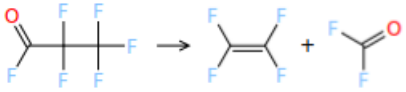
Reactant SMILES FC(F)(F)C(F)(F)C(F)(F)F

Product SMILES FC(F)=C(F)F + FC(F)(F)F



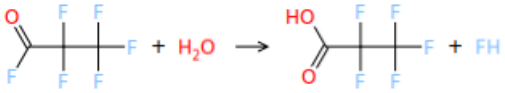
Reactant SMILES FC(F)(F)C(F)(F)C(F)(F)F + O

Product SMILES OC(F)(F)C(F)(F)C(F)(F)F + F



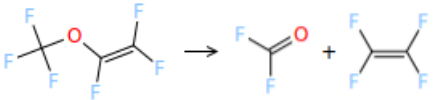
Reactant SMILES O=C(F)C(F)(F)C(F)(F)F

Product SMILES FC(F)=C(F)F + O=C(F)F



Reactant SMILES O=C(F)C(F)(F)C(F)(F)F + O

Product SMILES O=C(O)C(F)(F)C(F)(F)F + F

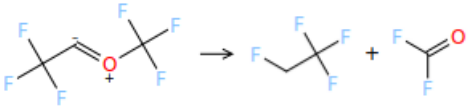


Reactant SMILES FC(F)=C(F)OC(F)(F)F

Product SMILES O=C(F)F + FC(F)=C(F)F

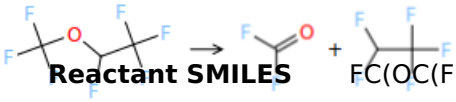
Reactant SMILES FC(F)(F)[C-]=[O+]C(F)(F)F

Product SMILES FC(F)=C(F)OC(F)(F)F

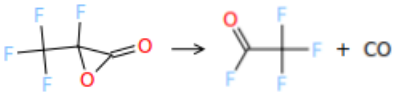


Reactant SMILES FC(F)(F)[C-]=[O+]C(F)(F)F

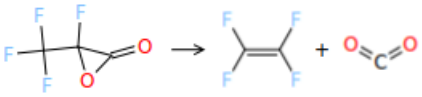
Product SMILES F[C]C(F)(F)F + O=C(F)F



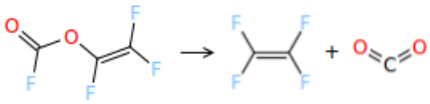
Reactant SMILES	FC(OC(F)(F)F)C(F)(F)F
Product SMILES	O=C(F)F + FC(F)C(F)(F)F



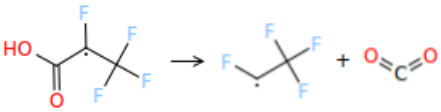
Reactant SMILES	O=C1OC1(F)C(F)(F)F
Product SMILES	O=C(F)C(F)(F)F + [C-]#[O+]



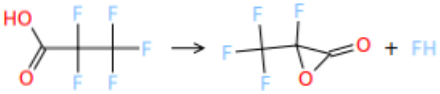
Reactant SMILES	O=C1OC1(F)C(F)(F)F
Product SMILES	FC(F)=C(F)F + O=C=O



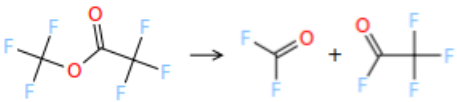
Reactant SMILES	O=C(F)OC(F)=C(F)F
Product SMILES	FC(F)=C(F)F + O=C=O



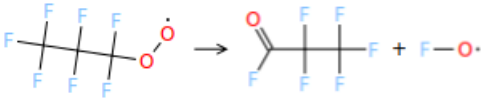
Reactant SMILES	O=C(O)[C](F)C(F)(F)F
Product SMILES	F[CH]C(F)(F)F + O=C=O



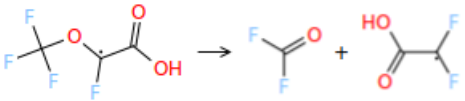
Reactant SMILES	O=C(O)C(F)(F)C(F)(F)F
Product SMILES	O=C1OC1(F)C(F)(F)F + F



Reactant SMILES	O=C(OC(F)(F)F)C(F)(F)F
Product SMILES	O=C(F)F + O=C(F)C(F)(F)F

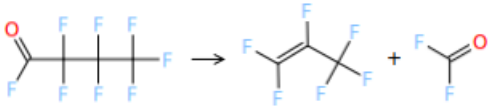


Reactant SMILES	[O]OC(F)(F)C(F)(F)C(F)(F)F
Product SMILES	O=C(F)C(F)(F)C(F)(F)F + [O]F



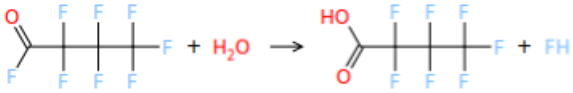
Reactant SMILES	O=C(O)[C](F)OC(F)(F)F
Product SMILES	O=C(F)F + O=C(O)[C](F)F

Reactant SMILES	O=C(O)[C](F)OC(F)(F)F
Product SMILES	F[CH]OC(F)(F)F + O=C=O



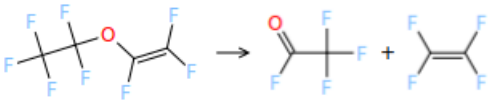
Reactant SMILES	O=C(F)C(F)(F)C(F)(F)C(F)(F)F
	FC(F)=C(F)C(F)(F)F +

Product SMILES O=C(F)F



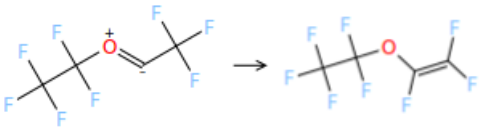
Reactant SMILES O=C(F)C(F)(F)C(F)(F)C(F)(F)F + O

Product SMILES O=C(O)C(F)(F)C(F)(F)C(F)(F)F + F



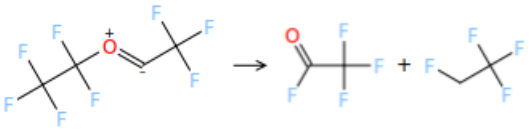
Reactant SMILES FC(F)=C(F)OC(F)(F)C(F)(F)F

Product SMILES O=C(F)C(F)(F)F + FC(F)=C(F)F



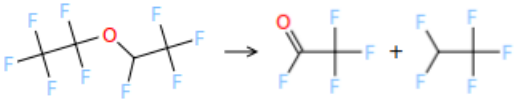
Reactant SMILES FC(F)(F)[C-]=[O+]C(F)(F)C(F)(F)F

Product SMILES FC(F)=C(F)OC(F)(F)C(F)(F)F



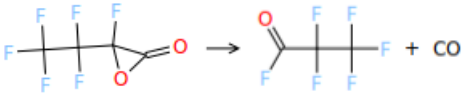
Reactant SMILES FC(F)(F)[C-]=[O+]C(F)(F)C(F)(F)F

Product SMILES O=C(F)C(F)(F)F + F[C]C(F)(F)F



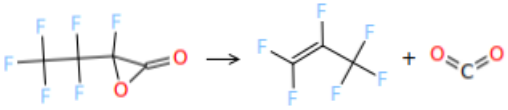
Reactant SMILES FC(OC(F)(F)C(F)(F)F)C(F)(F)F

Product SMILES O=C(F)C(F)(F)F + FC(F)C(F)(F)F



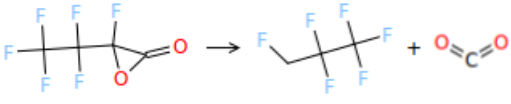
Reactant SMILES O=C1OC1(F)C(F)(F)C(F)(F)F

Product SMILES O=C(F)C(F)(F)C(F)(F)F + [C-]#[O+]



Reactant SMILES O=C1OC1(F)C(F)(F)C(F)(F)F

Product SMILES FC(F)=C(F)C(F)(F)F + O=C=O

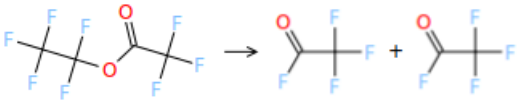


Reactant SMILES O=C1OC1(F)C(F)(F)C(F)(F)F

Product SMILES F[C]C(F)(F)C(F)(F)F + O=C=O

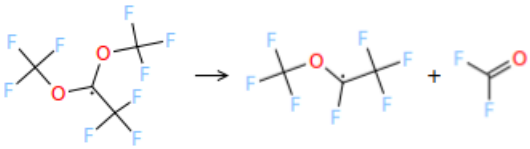
Reactant SMILES O=C(O)C(F)(F)C(F)(F)C(F)(F)F

Product SMILES O=C1OC1(F)C(F)(F)C(F)(F)F + F



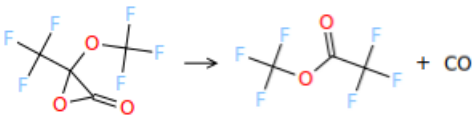
Reactant SMILES O=C(OC(F)(F)C(F)(F)F)C(F)(F)F

Product SMILES O=C(F)C(F)(F)F + O=C(F)C(F)(F)F



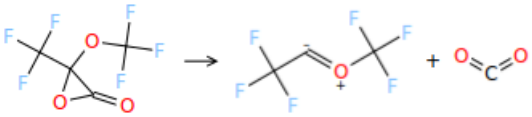
Reactant SMILES FC(F)(F)O[C](OC(F)(F)F)C(F)(F)F

Product SMILES F[C](OC(F)(F)F)C(F)(F)F + O=C(F)F



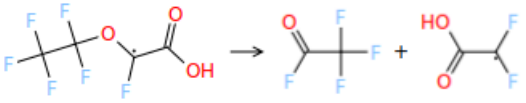
Reactant SMILES O=C1OC1(OC(F)(F)F)C(F)(F)F

Product SMILES O=C(OC(F)(F)F)C(F)(F)F + [C-]#[O+]



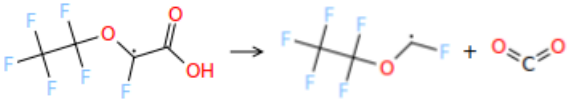
Reactant SMILES O=C1OC1(OC(F)(F)F)C(F)(F)F

Product SMILES FC(F)(F)[C-]=[O+]C(F)(F)F + O=C=O



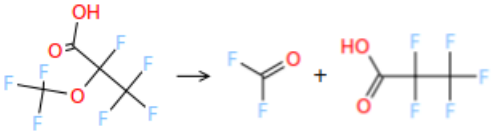
Reactant SMILES O=C(O)[C](F)OC(F)(F)C(F)(F)F

Product SMILES O=C(F)C(F)(F)F + O=C(O)[C](F)F



Reactant SMILES O=C(O)[C](F)OC(F)(F)C(F)(F)F

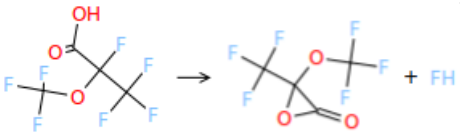
Product SMILES F[CH]OC(F)(F)C(F)(F)F + O=C=O



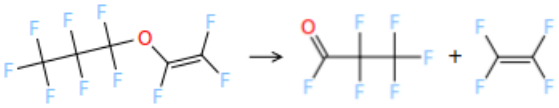
Reactant SMILES O=C(O)C(F)(OC(F)(F)F)C(F)(F)F

Product SMILES O=C(F)F + O=C(O)C(F)

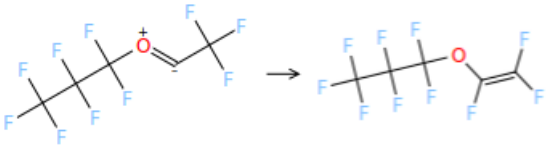
(F)C(F)(F)F



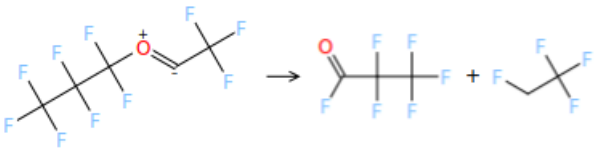
Reactant SMILES	O=C(O)C(F)(OC(F)(F)F)C(F)(F)F
Product SMILES	O=C1OC1(OC(F)(F)F)C(F)(F)F + F



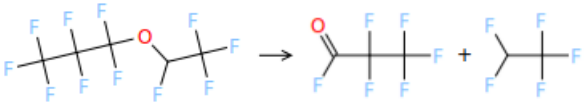
Reactant SMILES	FC(F)=C(F)OC(F)(F)C(F)(F)C(F)(F)F
Product SMILES	O=C(F)C(F)(F)C(F)(F)F + FC(F)=C(F)F



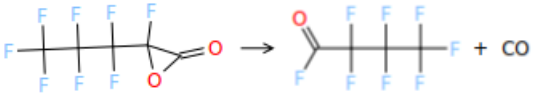
Reactant SMILES	FC(F)(F)[C-]=[O+]C(F)(F)C(F)(F)C(F)(F)F
Product SMILES	FC(F)=C(F)OC(F)(F)C(F)(F)C(F)(F)F



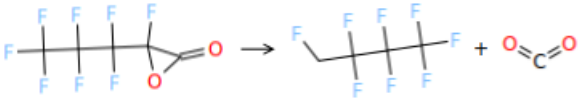
Reactant SMILES	FC(F)(F)[C-]=[O+]C(F)(F)C(F)(F)C(F)(F)F
Product SMILES	O=C(F)C(F)(F)C(F)(F)F + F[C]C(F)(F)F



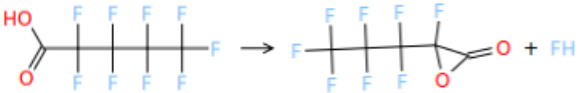
Reactant SMILES	FC(OC(F)(F)C(F)(F)C(F)(F)F)C(F)(F)F
Product SMILES	O=C(F)C(F)(F)C(F)(F)F + FC(F)C(F)(F)F



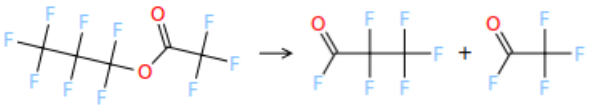
Reactant SMILES	O=C1OC1(F)C(F)(F)C(F)(F)C(F)(F)F
Product SMILES	O=C(F)C(F)(F)C(F)(F)C(F)(F)F + [C-]#[O+]



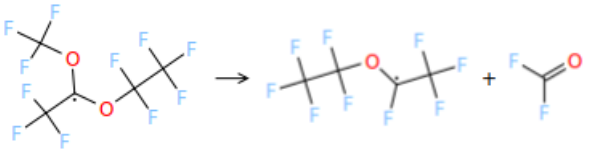
Reactant SMILES	O=C1OC1(F)C(F)(F)C(F)(F)C(F)(F)F
Product SMILES	F[C]C(F)(F)C(F)(F)C(F)(F)F + O=C=O



Reactant SMILES	O=C(O)C(F)(F)C(F)(F)C(F)(F)C(F)(F)F
Product SMILES	O=C1OC1(F)C(F)(F)C(F)

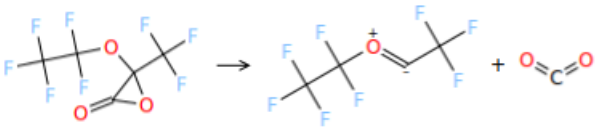


Reactant SMILES	O=C(OC(F)(F)C(F)(F)C(F)(F)F)C(F)(F)F
Product SMILES	O=C(F)C(F)(F)C(F)(F)F + O=C(F)C(F)(F)F

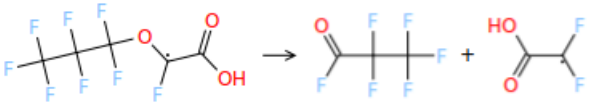


Reactant SMILES	FC(F)(F)O[C](OC(F)(F)C(F)(F)F)C(F)(F)F
Product SMILES	F[C](OC(F)(F)C(F)(F)F)C(F)(F)F + O=C(F)F

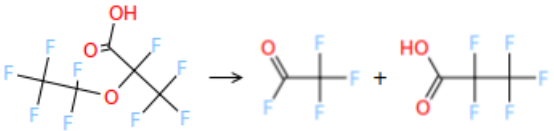
Reactant SMILES	O=C1OC1(OC(F)(F)C(F)(F)F)C(F)(F)F
Product SMILES	O=C(OC(F)(F)C(F)(F)F)C(F)(F)F + [C-]#[O+]



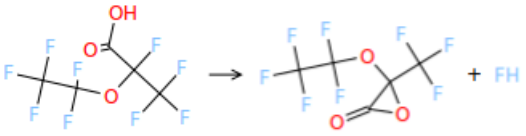
Reactant SMILES	O=C1OC1(OC(F)(F)C(F)(F)F)C(F)(F)F
Product SMILES	FC(F)(F)[C-]=[O+]C(F)(F)C(F)(F)F + O=C=O



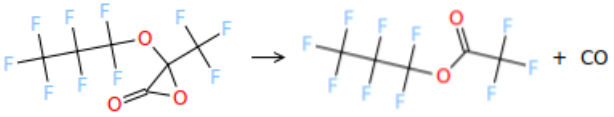
Reactant SMILES	O=C(O)[C](F)OC(F)(F)C(F)(F)C(F)(F)F
Product SMILES	O=C(F)C(F)(F)C(F)(F)F + O=C(O)[C](F)F



Reactant SMILES	O=C(O)C(F)(OC(F)(F)C(F)(F)F)C(F)(F)F
Product SMILES	O=C(F)C(F)(F)F + O=C(O)C(F)(F)C(F)(F)F

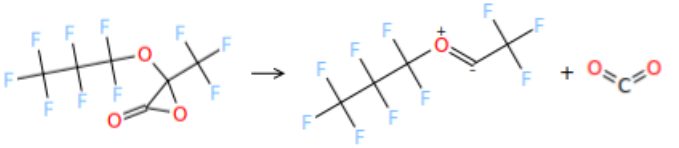


Reactant SMILES	O=C(O)C(F)(OC(F)(F)C(F)(F)F)C(F)(F)F
Product SMILES	O=C1OC1(OC(F)(F)C(F)(F)F)C(F)(F)F + F



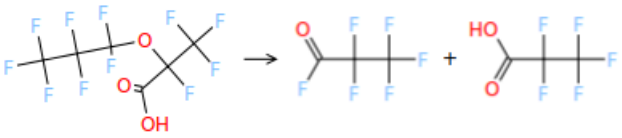
Reactant SMILES	O=C1OC1(OC(F)(F)C(F)(F)C(F)(F)F)C(F)(F)F

Product SMILES O=C(OC(F)(F)C(F)(F)C(F)(F)F)C(F)(F)F + [C-]#[O+]



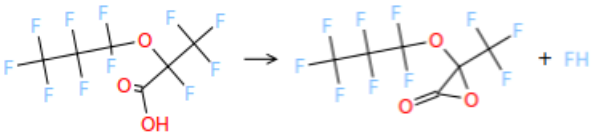
Reactant SMILES O=C1OC1(OC(F)(F)C(F)(F)C(F)(F)F)C(F)(F)F

Product SMILES FC(F)(F)[C-]=[O+]C(F)(F)C(F)(F)C(F)(F)F + O=C=O



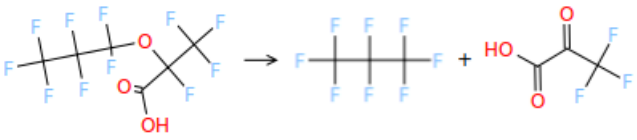
Reactant SMILES O=C(O)C(F)(OC(F)(F)C(F)(F)C(F)(F)F)C(F)(F)F

Product SMILES O=C(F)C(F)(F)C(F)(F)F + O=C(O)C(F)(F)C(F)(F)F



Reactant SMILES O=C(O)C(F)(OC(F)(F)C(F)(F)C(F)(F)F)C(F)(F)F

Product SMILES O=C1OC1(OC(F)(F)C(F)(F)C(F)(F)F)C(F)(F)F + F



Reactant SMILES O=C(O)C(F)(OC(F)(F)C(F)(F)C(F)(F)F)C(F)(F)F

Product SMILES FC(F)(F)C(F)(F)C(F)(F)F + O=C(O)C(=O)C(F)(F)F