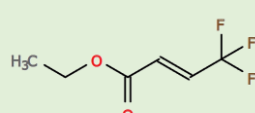
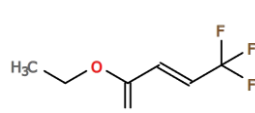
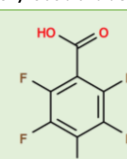
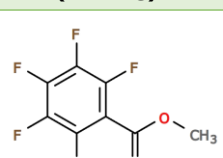
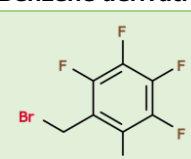
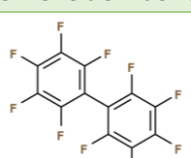
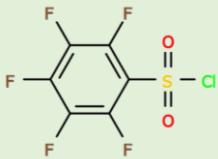
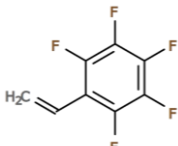
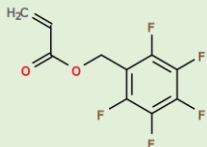
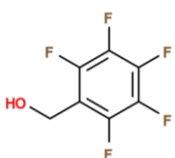
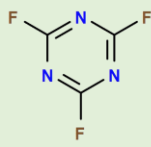
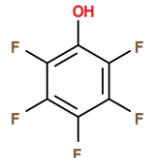



[Classification by use]

1-2. Biochemical-related reagent raw materials, Clinical study drug raw materials

No.	Chemical formula (Classification)	Name	CAS No.	Remarks
1	 $\text{CF}_3\text{CH}=\text{CHCOOC}_2\text{H}_5$ (Carboxylic acid and derivative)	Ethyl 4,4,4-trifluoro crotonate	406-10-0	Collagenase degrading enzyme / Stromelysin 1 inhibitor raw material.
2	 $\text{CF}_3\text{CH}=\text{CHCOOC}_2\text{H}_5$ (Carboxylic acid and derivative)	Ethyl 4,4,4-trifluoro crotonate	406-10-0	Non-natural trifluoromethylated amino acid synthesis raw material.
3	 $\text{H}_2\text{N}-\text{C}_6\text{F}_4-\text{COOH}$ (Amine)	4-Amino-2,3,5,6-tetrafluorobenzoic acid	944-43-4	Raw material for high-speed microdiagnosis of viral antibody in serum (azido-virus-immobilized polymer).
4	 $\text{C}_6\text{F}_5\text{COOCH}_3$ (Benzene derivative)	Methyl Pentafluorobenzoate	36629-42-2	Azides are raw materials for labeling photoaffinities with proteins and nucleic acids.
5	 $\text{C}_6\text{F}_5\text{CH}_2\text{Br}$ (Benzene derivative)	2,3,4,5,6-Pentafluoro benzyl bromide	1765-40-8	GC analysis reagent by chemical modification method of amino acids, oligopeptides and steroids.
6	 $\text{C}_6\text{F}_5-\text{C}_6\text{F}_5$ (Benzene derivative)	Decafluorobiphenyl	434-90-2	Denaturing agent for proteins that bind to the HIV-1 capsid.

7	 <p>C₆F₅-SO₂Cl (Sulfur compounds)</p>	Pentafluorobenzene sulfonyl chloride	832-53-1	Microtubule destruction of breast cancer model cells with resistance to various drugs.
8	 <p>C₆F₅CH=CH₂ (Benzene derivative)</p>	2,3,4,5,6-Pentafluorostyrene	653-34-9	A resin preparation method with a glucopolymer in the side chain. Confirmation of proliferation of fibroblasts and osteoblasts.
9	 <p>CH₂=C(CH₃) COO-CH₂C₆F₅ (Benzene derivative)</p>	2,3,4,5,6-Pentafluorobenzyl methacrylate	153614-61-0	Expected application of polymer azides to optical sign inspection jigs.
10	 <p>C₆F₅CH₂OH (Benzene derivative)</p>	2,3,4,5,6-Pentafluorobenzyl alcohol	440-60-8	Azides are photoaffinity labels for bioactive substances.
11	 <p>(Heterocyclic compound)</p>	Cyanuric fluoride	675-14-9	Acid-fluoride peptide condensation reagent with less racemization.
12	 <p>C₆F₅OH (Benzene derivative)</p>	Pentafluorophenol	771-61-9	Diphenylphosphine acid ester is a peptide condensation reagent with less racemization.
13	 <p>(Alkane)</p>	2-Bromomethyl-1,1-difluorocyclopropane	77613-65-1	Expression of improvement of antiphospholipid antibody syndrome by difluorocyclopropylation to activity regulator.

* Please contact us for product details.