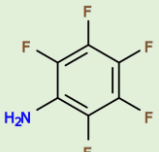
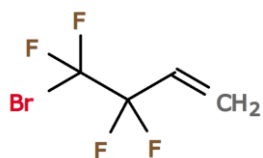
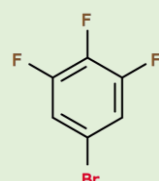
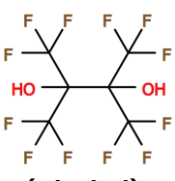


[Classification by use]

4-3. Chemistry basics

No.	Chemical formula (Classification)	Name	CAS No.	Remarks
1	 $C_6F_5NH_2$ (Amine)	Pentafluoroaniline	771-60-8	Single-site catalyst for ethylene polymerization Phenoxyimine (FI) ligand raw material.
2	 $CH_2=CHCF_2CF_2Br$ (Alkene)	4-Bromo-3,3,4,4-tetrafluorobut-1-ene	18599-22-9	A building block that introduces a tetrafluoroethylene chain into a cyclic compound.
3	 (Benzene derivative)	1-Bromo-3,4,5-trifluorobenzene (abb. BTFB)	138526-69-9	A liquid crystal compound with a tetrahydropyran skeleton and a 3,4,5-trifluorobenzene skeleton is an excellent fast-response display material.
4	 (Alcohol)	Perfluoropinacole (abb. F-pin)	918-21-8	Dehydrogenation catalytic reaction under normal temperature and pressure conditions using F-pin, which is known as a modification group of metal oxidation catalyst.

* Please contact us for product details.