



fluorochemical excellence
shaping the future



Pharmaceuticals

Hydrogen fluoride and fluoride compounds used in halogen exchange reactions have led to the development of a range of increasingly complex organic intermediates that are used to manufacture anaesthetics, antibiotics, antidepressants and anti-inflammatory drugs. Recent research shows promising anti-arthritis and HIV treatment drugs. Asthma sufferers also benefit from fluorinated hydrocarbons replacing the ozone-depleting propellants in metered-dose inhalers.