

1312
MW

C₃H₇FO

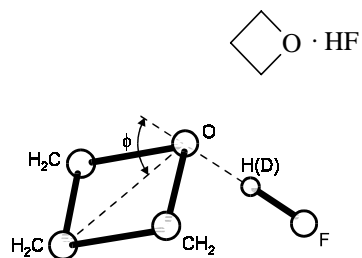
Oxetane – hydrogen fluoride (1/1)
(weakly bound complex)

C_s
(effective symmetry class)

r_0	Å ^{a)}	θ_0	deg ^{a)}
O...F	2.586(5)	ϕ	57.9(20)
O...F	2.583(5) ^{b)}	ϕ	57.9(20) ^{b)}

^{a)} Uncertainties were not estimated in the original paper.

^{b)} For the DF species.



Georgiou, A.S., Legon, A.C., Millen, D.J.: J. Mol. Struct. **69** (1980) 69.