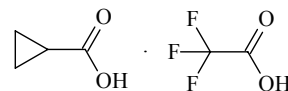


725
MW $\text{C}_6\text{H}_7\text{F}_3\text{O}_4$

Trifluoroacetic acid – cyclopropanecarboxylic acid (1/1)

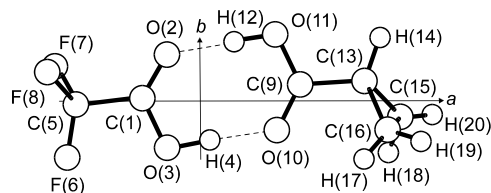
 C_s

r_0	\AA^a
O(2)...O(11)	2.62(1)
O(3)...O(10)	2.62(1)



Atom	a_0 [\AA]	b_0 [\AA]	c_0 [\AA]
C(1)	-1.390494	0.089995	0.0
O(2)	-0.787664	1.118324	0.0
O(3)	-0.765325	-1.109910	0.0
H(4)	0.178538	-0.934631	0.0
C(5)	-2.926799	-0.082877	0.0
F(6)	-3.226657	-1.373501	0.0
F(7)	-3.436150	0.488249	-1.081666
F(8)	-3.436150	0.488249	1.081666
C(9)	2.400009	0.376065	0.0
O(10)	1.821035	-0.690980	0.0
O(11)	1.791440	1.579994	0.0
H(12)	0.825927	1.385033	0.0
C(13)	3.872786	0.457019	0.0
H(14)	4.292536	1.472701	0.0
C(15)	4.620340	-0.636959	-0.748500
C(16)	4.620340	-0.639959	0.748500
H(17)	3.993947	-1.395382	1.247535
H(18)	3.993947	-1.395382	-1.247535
H(19)	5.546469	-0.363573	1.281560
H(20)	5.546469	-0.363573	-1.281560

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



Antolinez, S., Dreizler, H., Storm, V., Sutter, D.H., Alonso, J.L.: Z. Naturforsch. A **52** (1997) 803.