331 **C_2SSi** **2-Thioxoethenylidenesilanediyl** **$C_{\infty v}$**
MW 2-Thioxoethenylidenesilylene S=C=C=Si

r_0	Å
Si=C	1.669(10)
C=C	1.298(15)
C=S	1.5544(89)

r_e [a])	Å [b])
Si=C	1.6816(50)
C=C	1.2843(50)
C=S	1.5589(50)

[a]) Derived from combination of observed rotational constants and *ab initio* calculated vibration-rotation constants.
[b]) Uncertainties were not estimated in the original paper.

Botschwina, P., Sanz, M.E., McCarthy, M.C., Thaddeus, P.: J. Chem. Phys. **116** (2002) 10719.