

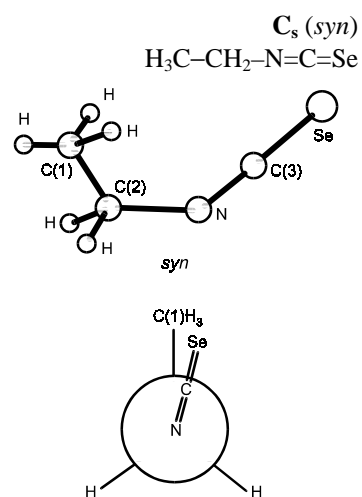
1227
MW

C₃H₅NSe

Ethyl isoselenocyanate

r_0	Å
C–H	1.091 ^{a)}
C–C	1.522 ^{a)}
C=Se	1.709 ^{a)}
C(2)–N	1.444(10)
N=C(3)	1.210(10)

θ_0	deg ^{a)}
N=C=Se	180 ^{a)}
H–C–H	108.8 ^{a)}
H(s)–C–C	109.6 ^{a)}
C–C–H(a)	110.6 ^{a)}
C=N–C	158.0(30)



^{a)} Assumed.

Sakaizumi, T., Iida, K., Ohashi, O., Yamaguchi, I.: Bull. Chem. Soc. Jpn. **59** (1986) 1991.