

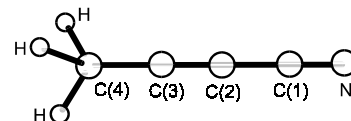
1526
MW

C₄H₃N

Methylcyanoacetylene
2-Butynenitrile

C_{3v}
H3C-C#C-C#N

r_0	Å	θ_0	deg
C–H	1.10(5)	H–C–H	108.5(20)
C(3)–C(4)	1.458(10)		
C(2)≡C(3)	1.203(10)		
C(1)–C(2)	1.379(10)		
C≡N	1.157(10)		



Sheridan, J., Thomas, L.F.: *Nature* **174** (1954) 798.

See also: Thomas, L.F., Heeks, J.S., Sheridan, J.: *Arch. Sci. (Geneva)* **10** (1957) 180.