

1043	C₃HN₃	2-Propynenitrile – dinitrogen (1/1)	C_{∞v}
IR		(weakly bound complex)	(effective symmetry class)
			N≡C–C≡CH · N ₂
	r_0	$\overset{\text{a)}}{\text{Å}}$	
	H...N	2.528(10)	

The structures of the monomers are assumed to be unchanged on complex formation.

^{a)} Uncertainty was not estimated in the original paper.

Yang, X., Pearson, R.Z., Scoles, G.: J. Mol. Spectrosc. **180** (1996) 1.