

1868
MW

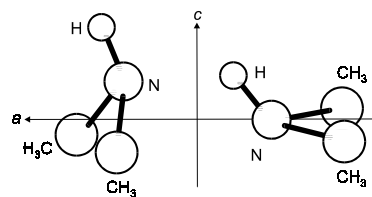
C₄H₁₄N₂

Dimethylamine dimer
(weakly bound complex)

C_s
(effective symmetry class)
(H₃C)₂HN · NH(CH₃)₂

Atom ^{a)}	<i>a</i> ₀ [Å]	<i>b</i> ₀ [Å]	<i>c</i> ₀ [Å]
C _L	1.926	1.193	0.236
C _R	2.120	1.188	0.009
N _L	1.668	0.0	0.535
N _R	1.352	0.0	0.236

^{a)} The subscripts “R” and “L” refer to the right- and left-hand monomers.



Tubergen, M.J., Kuczkowski, R.L.: J. Chem. Phys. **100** (1994) 3377.