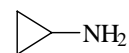


1318  
MW

**C<sub>3</sub>H<sub>7</sub>N**

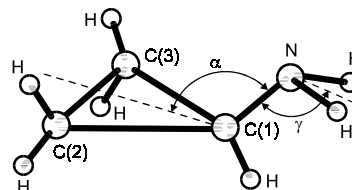
**Cyclopropylamine**  
Aminocyclopropane

**C<sub>s</sub>**



$r_s$	Å	$\theta_s$	deg
C(1)–C(2)	1.499(8)	C(2)–C(1)–N	116.1(4)
C(2)–C(3)	1.512(3)	C(1)–N–H	108.3(8)
C(1)–N	1.452(7)	H–N–H	105.4(7)
N–H	1.026(7)	C(2)–C(1)–C(3)	60.6(2)
		$\alpha$	120.6(5)
		$\gamma$	121.2(20)

Atom	$a_s$ [Å]	$b_s$ [Å]	$c_s$ [Å]
C(1)	0.1987	0.0	–0.4960
C(2)	–0.9283	–0.7568	0.1372
C(3)	–0.9283	0.7568	0.1372
N	1.4536	0.0	0.2332
H	2.0009	±0.8158	–0.0647



Rall, M., Harmony, M.D., Cassada, D.A., Staley, S.W.: J. Am. Chem. Soc. **108** (1986) 6184.