

1502
ED

C₄H₂Cl₂N₂

3,6-Dichloropyridazine

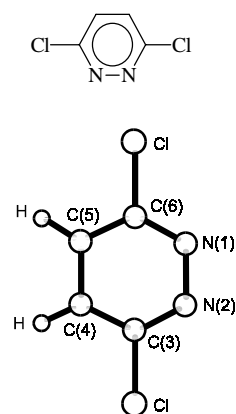
C_{2v}

r_{α}	Å ^{a)}	θ_{α}	deg ^{a)}
N(1)–N(2)	1.339(8)	C(6)–N(1)–N(2)	118.6(2)
N(2)–C(3)	1.334(9)	C(4)–C(3)–Cl	120.0(5)
C(3)–C(4)	1.373(8)	C(3)–C(4)–H	121.0(45)
$\Delta(\text{C–C})$ ^{b)}	0.003(14)	N(2)–C(3)–C(4)	124.6(3)
C(4)–C(5)	1.377(9)	C(3)–C(4)–C(5)	116.8(3)
C(3)–Cl	1.717(3)		
C(4)–H	1.109(27)		

The nozzle temperature was 100 °C.

^{a)} Estimated standard errors including a systematic error.

^{b)} $\Delta(\text{C–C}) = [\text{C}(4)\text{–C}(5)] - [\text{C}(3)\text{–C}(4)]$.



Almenningen, A., Bjørnsen, G., Ottersen, T., Seip, R., Strand, T.G.: Acta Chem. Scand. Ser. A **31** (1977) 63.