

1815
ED

C₄H₁₀N₂

Piperazine

C_{2h}

r_g	Å ^{a)}	θ_α	deg ^{a)}
C–C	1.540(8)	C–C–N	110.4(8)
C–N	1.467(4)	C–N–C	109.0(8)
C–H	1.110(8)	H–C–H	109.1(50)

The nozzle temperature was 130 °C.

^{a)} Estimated limits of error.

Yokozeki, A., Kuchitsu, K.: Bull. Chem.
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