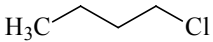


574 MW	C₄H₉Cl	1-Chlorobutane Butyl chloride	C₁ (G⁺G⁺)
<p>The G⁺G⁺ conformer was detected. Using the relative conformational and vibrational energy spacings and the shifts of second moments of inertia upon conformational change and vibrational excitation, the two-dimensional potential-energy surface of the skeletal torsions has been evaluated by a two-dimensional flexible model analysis.</p> <p>Melandri, S., Favero, P.G., Caminati, W., Favero, L.B., Degli Esposti, A.: J. Chem. Soc., Faraday Trans. 93 (1997) 2131.</p>			
			II/25C (3, 1775)