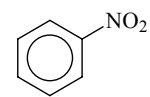


712  
ED $\text{C}_6\text{H}_5\text{NO}_2$ 

Nitrobenzene



The barrier height to the internal rotation of the nitro group was determined to be 19(3)  $\text{kJ mol}^{-1}$  by the application of a dynamic model to the previous ED data using the Monte Carlo optimization method.

Borisenko, K.B., Hargittai, I.: J. Mol. Struct. **382** (1996) 171.

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