

**'A' value**

The conformational preference of an equatorial compared to an axial substituent in a monosubstituted cyclohexane. This steric substituent parameter equals  $\Delta_r G^\circ$  in  $\text{kcal mol}^{-1}$  for the equatorial to axial equilibration on cyclohexane. The values are also known as 'Winstein–Holness' *A* values.

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