

**aminoxides**

The anion  $\text{H}_2\text{N}-\text{O}^-$ , aminoxide and its N-*hydrocarbyl* derivatives  $\text{R}_2\text{N}-\text{O}^-$ ; formally derived from hydroxylamines,  $\text{R}_2\text{NOH}$ , by removing a hydron from the hydroxy group, e.g.  $(\text{CH}_3)_2\text{N}-\text{O}^-$  dimethylaminoxide.

1995, 67, 1317; see also 1993, 65, 1357