

## azoxy compounds

*N*-Oxides of azo compounds of structure  $\text{RN}=\text{N}^+(\text{O}^-)\text{R}$ , e.g.  $\text{PhN}=\text{N}^+(\text{O}^-)\text{Ph}$  azoxybenzene or diphenyldiazene oxide.

**See:** dipolar compounds

**Source:**

PAC, 1995, 67, 1307 (*Glossary of class names of organic compounds and reactivity intermediates based on structure (IUPAC Recommendations 1995)*) on page 1321