diazooxides

Diazocyclohexadienones, which may also be considered as dipolar diazonio phenoxides, obtained by diazotizing aromatic primary amines having a hydroxy group in an *ortho* or *para* position. Also known as diazophenols.

$$O \longrightarrow N_2^+ \longrightarrow O \longrightarrow N_2$$

See also: diazo compounds, phenoxides, quinone diazides

Source:

PAC, 1995, 67, 1307 (Glossary of class names of organic compounds and reactivity intermediates based on structure (IUPAC Recommendations 1995)) on page 1332