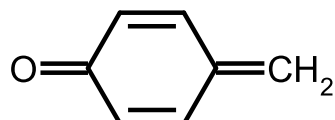


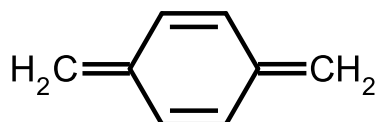
quinomethanes

Also contains definition of: xylylenes

Methylidenecyclohexadienones and dimethylidenecyclohexadienes, formally derived from quinones by replacement of one or both of the quinone oxygens by methylene groups. (The diradical, triplet state of quinodimethanes can also be called *o*- or *p*-xylylenes).



p-quinomethane



p-quinodimethane

Source:

PAC, 1995, 67, 1307 (*Glossary of class names of organic compounds and reactivity intermediates based on structure (IUPAC Recommendations 1995)*) on page 1362