

## ethers

Compounds ROR ( $R \neq H$ ). (Compounds  $R_3SiOR$ , silicon analogues of ethers, are trialkylsilyloxy compounds). E.g.  $CH_3CH_2OCH_2CH_3$ ,

**See also:** acetals, epoxy compounds, ortho esters

**Source:**

PAC, 1995, 67, 1307 (*Glossary of class names of organic compounds and reactivity intermediates based on structure (IUPAC Recommendations 1995)*) on page 1334