

ketones

Compounds in which a carbonyl group is bonded to two carbon atoms $R_2C=O$ (neither R may be H).

Note:

Compounds of structure such as $R_3SiC(=O)R$ are not ketones but acyl derivatives of substituted silanes.

Source:

PAC, 1995, 67, 1307 (*Glossary of class names of organic compounds and reactivity intermediates based on structure (IUPAC Recommendations 1995)*) on page 1346