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In chemistry, a molecule or ion is called chiral (/ k aɪ ˈ r æ l /) if it cannot be superposed on its mirror image by any combination of

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rotations, translations, and some conformational changes. This geometric property is called chirality. The terms are derived from Ancient Greek $\chi\epsilon\iota\rho$ (cheir), meaning "hand"; which is the canonical example of an object with this property.

[Chirality \(chemistry\) - Wikipedia](#)

A Grignard reagent or Grignard Compound is a chemical compound with the generic formula $R-Mg-X$, where X is a halogen and R is an organic group, normally an alkyl or aryl. Two typical examples are methylmagnesium chloride $Cl-Mg-CH_3$ and phenylmagnesium bromide $(C_6H_5)-Mg-Br$. They are a subclass of the organomagnesium compounds.. Grignard compounds are popular reagents in organic ...

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[Grignard reagent - Wikipedia](#)

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