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Chemistry Empirical And Molecular Formula

The empirical formula of a compound is the simplest, whole number ratio of atoms of each element in a compound. The molecular formula shows the actual number of atoms of each element present in a ...

Empirical formula and molecular formula

This gives the empirical formula of ethane: CH₃. The molecular formula and empirical formula of

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some substances are the same. For example, both types of formula for carbon dioxide are CO_2 .

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