A disubstituted alkene is an alkene in which the doubly bonded carbons are bonded to a total of two carbon atoms.

**Example:**

- ![Structure 1](image1.png)
- ![Structure 2](image2.png)
- ![Structure 3](image3.png)
- ![Structure 4](image4.png)

see also monosubstituted alkene, trisubstituted alkene, tetrasubstituted alkene

**Contributors**

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