A cumulene is an alkene whose molecule contains more than two adjacent double bonds.

eg:

```
\begin{center}
\begin{tikzpicture}
    \node (a) at (0,0) {H};
    \node (b) at (1,0) {C\equiv C\equiv C\equiv C};
    \node (c) at (2,0) {H};
    \node (d) at (0,-1.5) {H};
    \node (e) at (1,-1.5) {C};
    \node (f) at (2,-1.5) {C};
    \node (g) at (3,-1.5) {H};
    \node (h) at (1.5,0) {H};
    \draw (a) -- (b) -- (c);
    \draw (d) -- (e);
    \draw (f) -- (g);
    \draw (h) -- (b);
\end{tikzpicture}
\end{center}
```

see also allene

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**Contributors**

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