

organic chemistry vollhardt 5th pdf

Oxidation. Oxidation of carvone can also lead to a variety of products. In the presence of an alkali such as $\text{Ba}(\text{OH})_2$, carvone is oxidised by air or oxygen to give the diketone 7. With hydrogen peroxide the epoxide 8 is formed. Carvone may be cleaved using ozone followed by steam, giving dilactone 9, while KMnO_4 gives 10.

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