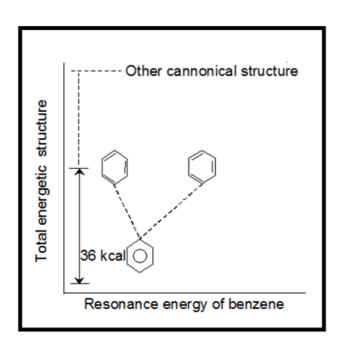




$$\overset{\bullet}{\text{CH}_2} = \text{CH-} \overset{\bullet}{\text{CH}} = \text{CH-} \overset{\bullet}{\text{CH}_2} + \overset{\bullet}{\text{CH}_2} = \text{CH-} \text{CH-} \overset{\bullet}{\text{NH}_2}$$



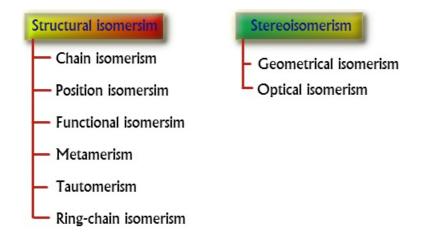
$$C = C$$
Electrophile
added
$$C = C$$
Electrophile
removed

$$C = O \xrightarrow{\text{Electrophile} \\ \text{added}} C - O$$
Electrophile compared C - O

$$-C \equiv N \qquad \frac{\begin{array}{c} \text{Electrophile} \\ \text{added} \\ \hline \\ \text{Electrophile} \\ \text{removed} \end{array}} -C = N$$

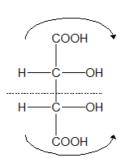
 $(\mathsf{CH}_{\scriptscriptstyle 3})_{\scriptscriptstyle 3}\,\dot{\dot{\mathsf{C}}} > (\mathsf{CH}_{\scriptscriptstyle 3})_{\scriptscriptstyle 2}\,\dot{\dot{\mathsf{C}}}\mathsf{H} > \mathsf{CH}_{\scriptscriptstyle 3}\,\dot{\dot{\mathsf{C}}}\mathsf{H}_{\scriptscriptstyle 2} > \dot{\dot{\mathsf{C}}}\mathsf{H}_{\scriptscriptstyle 3}$ 

I	

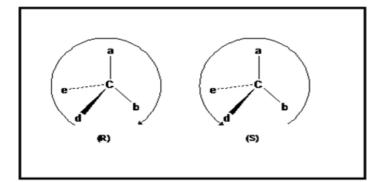


$$\left[\alpha\right]_{D}^{t^{\circ}} = \frac{\mathbf{a}_{obs}}{I \times \mathbf{c}}$$





Inactivity of Meso Tartaric acid by Internal Compesnation



- •
- •
- •
- •
- 0
- 0