$\cdot \ Enantios electivity$

$$\begin{pmatrix} H_{2}NCO_{2}NH_{4} \longrightarrow 2NH_{3} + CO_{2} \end{pmatrix}$$

$$\begin{pmatrix} H_{0}NCO_{2}NH_{4} \longrightarrow 2NH_{3} + CO_{2} \end{pmatrix}$$

$$\begin{pmatrix} H_{0}NH_{2} \longrightarrow H^{\otimes} \\ -H^{\otimes} \longrightarrow H^{\otimes} \end{pmatrix}$$

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$$\begin{pmatrix} H_{0}NH_{2} \longrightarrow H^{\otimes} \longrightarrow H^{$$

Another pathway