$$C_{2} = \frac{C_{1}}{N_{0}} - \frac{\{Ribo-ADP\}_{7}}{N_{0}}$$

$$C_{2} = \frac{C_{1}}{N_{0}} - \frac{C_{2}}{C_{3}}$$

$$C_{3} = \frac{C_{5}}{C_{4}}$$

$$H_{8} = \frac{C_{5}}{C_{4}}$$

$$\{CONH2\}_{6}$$