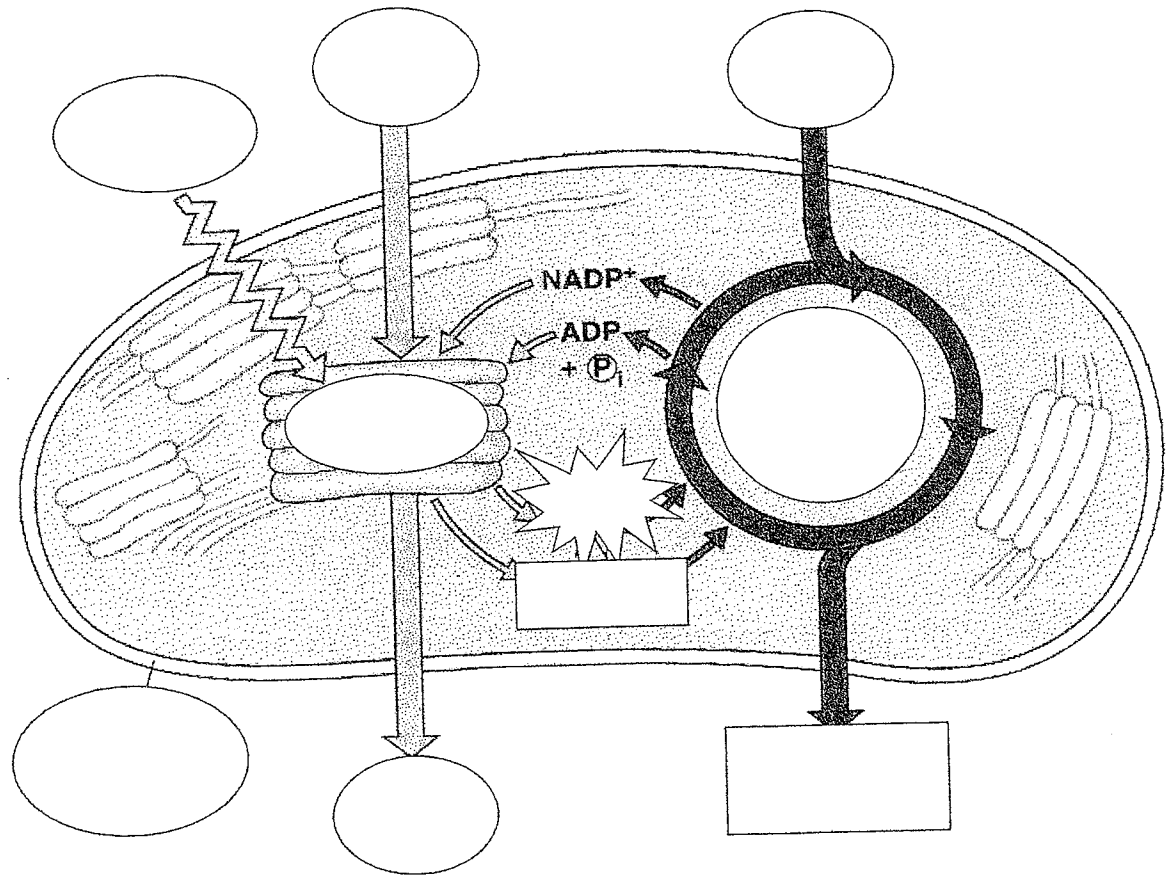


# Photosynthesis

Calvin Cycle	CO <sub>2</sub>	Light Energy	H <sub>2</sub> O	NADPH
Light Reactions	O <sub>2</sub>	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	ATP	Chloroplast



Use the diagram above to complete the table.

	Reactants Inputs (What is needed?)	Products Outputs (What is produced?)
<b>Light-Dependent Reaction</b>	1. 2. 3. 4.	1. 2. 3.
<b>Light-Independent Reaction (Calvin Cycle)</b>	1. 2. 3.	1. 2. 3.