

B	I	N	G	O
stroma	ATP	accessory pigment	products	electron acceptor
Light reaction	stomata	green	C ₆ H ₁₂ O ₆	solubility
thylakoid	CO ₂	FREE	chlorophyll a	chlorophyll b
red and blue	chloroplast	mitochondria	affinity	electron transport chain
Calvin cycle	reactants	NADPH	water	Oxygen

B	I	N	G	O
thylakoid	water	C ₆ H ₁₂ O ₆	chloroplast	Light reaction
products	chlorophyll b	accessory pigment	electron transport chain	CO ₂
chlorophyll a	ATP	FREE	affinity	mitochondria
Oxygen	stroma	NADPH	red and blue	Calvin cycle
electron acceptor	chlorophyll	solubility	green	stomata

B	I	N	G	O
red and blue	affinity	thylakoid	Oxygen	products
reactants	solubility	water	chloroplast	CO2
mitochondria	C6H12O6	FREE	chlorophyll a	accessory pigment
chlorophyll	electron acceptor	Calvin cycle	ATP	stroma
stomata	green	chlorophyll b	electron transport chain	NADPH