Pigment	3	2	Carbon dioxide	NADH
Heterotroph	Animals and bacteria	Photosynthesis	Light independent	6
NAD	P700	**FREE**	Plants and yeast	ADP NADP
Light energy	Ethanol	Palisade mesophyll	Anaerobic	Glucose and Oxygen
Oxidation	Glycolysis	Mitochondria	Granum	P680

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NAD	Cytoplasm	Palisade mesophyll	Ethanol	Chloroplast
Krebs Cycle	Glucose and Oxygen	Chlorophyll	ATP	Aerobic
Light dependent reactions	Heterotroph	**FREE**	Green light	ADP
ATP and NADPH	NADP	ADP NADP	Photosynthesis	6
Plants and yeast	Photolysis	38	Light energy	NADH

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Krebs Cycle	ADP	Glucose	Light dependent reactions	Palisade mesophyll
Glycogen	Heterotroph	Animals and bacteria	Carbon dioxide	Matrix
Pyruvate	NADPH	**FREE**	NAD	Light independent
Oxygen	ATP	Alcohol fermentation	Mitochondria	Lactic acid fermentation
38	Ethanol	2	Green light	Anaerobic

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