

B	I	N	G	O
pyruvate	38	FAD	cytoplasm	Matrix
CO ₂	proton pumps	O ₂	4H	cytochrome oxidoreductase
inter membrane space	reduction	FREE	ATP	Glycolysis
Hexokinase	electron	Krebs cycle	Glucose	NADH
FMN	ATP synthase	Oxidation	succinate dehydrogenase	Electron transport chain

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reduction	4H	cytoplasm	CO ₂	O ₂
FAD	succinate dehydrogenase	Matrix	ATP synthase	cytochrome oxidoreductase
Hexokinase	ATP	FREE	Glycolysis	38
Glucose	Oxidation	pyruvate	Electron transport chain	electron
Krebs cycle	NADH	inter membrane space	proton pumps	FMN

B	I	N	G	O
ATP synthase	Oxidation	4H	NADH	ATP
pyruvate	Hexokinase	Krebs cycle	proton pumps	Matrix
inter membrane space	Electron transport chain	FREE	electron	Glucose
reduction	cytochrome oxidoreductase	cytoplasm	succinate dehydrogenase	FAD
Glycolysis	38	O ₂	CO ₂	FMN