

SUGAR S	ADP	CHLOROPLASTS	PHOSPHATE GROUP	HETEROTROP H
CELL MEMBRANE	RIBOSOMES	NUCLEUS	ANIMAL CELL	PROKARYOTE
VACUOLE	ATP	FREE	EQUILIBRIUM	EUKARYOT E
PLANT CELLS	GOLGI APPARATUS	OSMOSIS	CYTOSKELETON	LACTIC ACID FERMENTATION
AUTOTROPH	PHOTOSYNTHESIS	CELL RESPIRATION	WATER	CELL WALL

VACUOLE	WATER	ANIMAL CELL	GOLGI APPARATUS	CELL MEMBRANE
PHOSPHATE GROUP	EUKARYOT E	CHLOROPLASTS	LACTIC ACID FERMENTATION	ATP
EQUILIBRIUM	ADP	FREE	CYTOSKELETON	OSMOSIS
CELL WALL	SUGAR S	CELL RESPIRATION	PLANT CELLS	AUTOTROPH
HETEROTROP H	DIFFUSION	PROKARYOTE	NUCLEUS	RIBOSOMES

PLANT CELLS	CYTOSKELETON	VACUOLE	CELL WALL	PHOSPHATE GROUP
PHOTOSYNTHESIS	PROKARYOTE	WATER	GOLGI APPARATUS	ATP
OSMOSIS	ANIMAL CELL	FREE	EQUILIBRIUM	CHLOROPLASTS
DIFFUSION	HETEROTROPH	AUTOTROPH	ADP	SUGAR S
RIBOSOMES	NUCLEUS	EUKARYOTE	LACTIC ACID FERMENTATION	CELL RESPIRATION