

TRANSPORT PROTEIN	ACTIVE TRANSPORT	DIFFUSION	PROKARYOTE	NEUTRONS
CELL WALL	TRANSPORT ENGULFING	OXYGEN	ANIMAL CELL	SELECTIVELY PERMEABLE
VACUOLE	ATOMIC MASS	FREE	OSMOSIS	ELEMENT SYMBOL
CELL MEMBRANE	EQUILIBRIUM	PROTONS	HETEROTROP H	PASSIVE TRANSPORT
RIBOSOMES	ELEMENT	ELECTRONS	NUCLEUS	ATOMIC NUMBER

OSMOSIS	NEUTRONS	ATOMIC MASS	SELECTIVELY PERMEABLE	ATOMIC NUMBER
PROTONS	ELEMENT SYMBOL	EQUILIBRIUM	TRANSPORT ENGULFING	ANIMAL CELL
VACUOLE	PROKARYOTE	FREE	NUCLEUS	CELL WALL
DIFFUSION	OXYGEN	RIBOSOMES	CELL MEMBRANE	PASSIVE TRANSPORT
ACTIVE TRANSPORT	TRANSPORT PROTEIN	WATER	COMPOUND	ELECTRONS

OSMOSIS	CELL WALL	PASSIVE TRANSPORT	COMPOUND	ANIMAL CELL
ACTIVE TRANSPORT	WATER	DIFFUSION	VACUOLE	CELL MEMBRANE
TRANSPORT ENGULFING	RIBOSOMES	FREE	HETEROTROP H	PROKARYOTE
ATOMIC NUMBER	NUCLEUS	EQUILIBRIUM	ELEMENT SYMBOL	ATOMIC MASS
SELECTIVELY PERMEABLE	NEUTRONS	ELECTRONS	OXYGEN	TRANSPORT PROTEIN