

EMBRYO	FLOWERS Absorbed through the roots and carried to the leaves	Vessels that transport water
COTYLEDONS	WATER A product created by photosynthesis	CARBON DIOXIDE
FERTILIZATION	OXYGEN LEAVES	Cells in the leaves where photosynthesis occurs
XYLEM	POLLINATION Process in which plants lose water through leaves	Organisms that can make their own food by using sunlight
STOMATA	TRANSPIRATION Gas needed to perform photosynthesis	Small pores in the leaves of plants
PHLOEM	CHLOROPLASTS Organisms that must get energy through food source	Vessels that transport sugar
AUTOTROPHS	RESPIRATION The green pigment found in plant cells that captures sunlight in photosynthesis	SEED COAT
PHLOEM	CHLOROPHYLL The part of the plant in which photosynthesis, respiration, & transpiration occur	POLLEN TUBE
HETEROTROPHS	STIGMA	