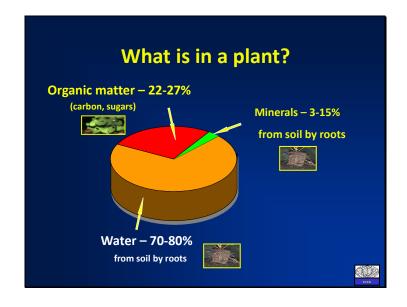


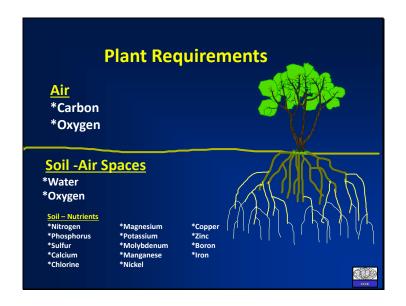

## Overview What is in a plant? Nutrients Micronutrients Nutrient Uptake Processes Nutrient Allocation Processes Mobile Nutrients Immobile Nutrient


## Overview What is in a plant? Nutrients -Macronutrients -Micronutrients Nutrient Uptake Processes Nutrient Allocation Processes -Mobile Nutrients -Immobile Nutrient


## Overview What is in a plant? Nutrients Macronutrients Mutrient Uptake Processes Nutrient Allocation Processes Mobile Nutrients Immobile Nutrient

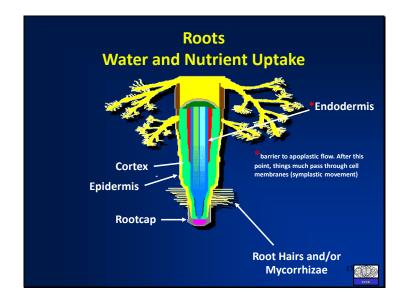
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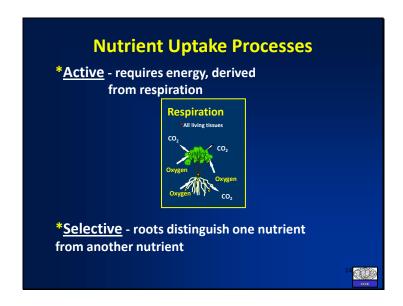


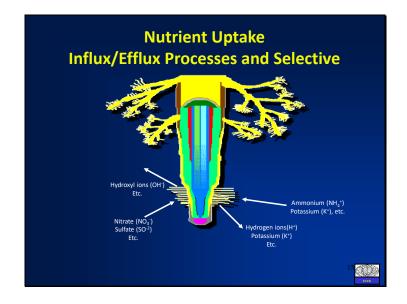

Macror	nutrients
	ncentration = %
Element	Abbreviation
Nitrogen	N
Phosphorus	Р
Potassium	K
Sulfur	S
Calcium	Ca
Magnesium	Mg
Nancy Peterson's Kite Sa Wagnificently.	ils Calmly and

1 ppm = 0.00	ncentration = ppm	
Element	<u>Abbreviation</u>	
Iron	Fe	
Manganese	Mn	
Copper	Cu	
Boron	В	
Zinc	Zn	
Molybdenum	Мо	
Chlorine	Cl	
Nickel	Ni	
zer Management Cu of chemicals Nicely	its Back the Zone of Most	


## Overview What is in a plant? Nutrients -Macronutrients -Micronutrients Nutrient Uptake Processes Nutrient Allocation Processes -Mobile Nutrients -Immobile Nutrient




<ul> <li>What is in a plant?</li> <li>Nutrients</li> <li>-Macronutrients</li> <li>-Micronutrients</li> <li>Nutrient Uptake Processes</li> <li>Nutrient Allocation Processes</li> <li>-Mobile Nutrients</li> <li>-Immobile Nutrient</li> </ul>