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Plant Deficiencies and Toxicities of Soybean and Sunflower

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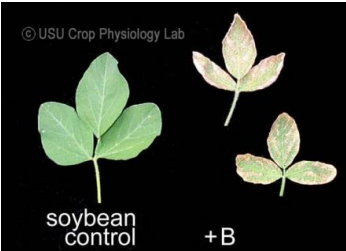
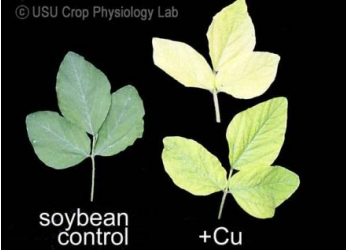
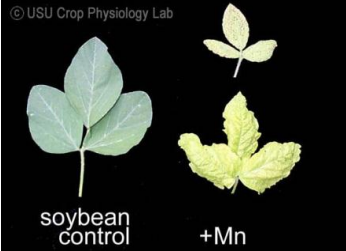
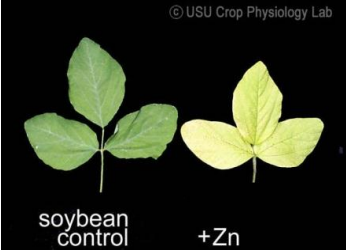
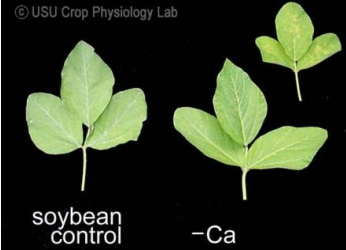
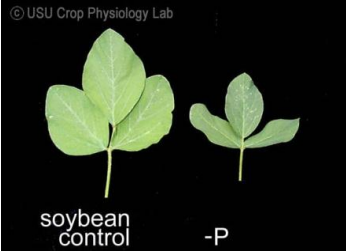
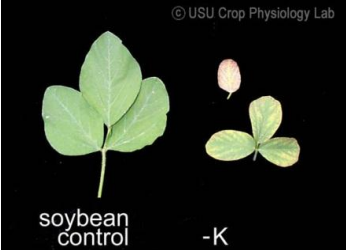
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Plant Deficiencies and Toxicities of Soybean and Sunflower

Soybean control Vs. Boron toxicity	 <p>© USU Crop Physiology Lab</p> <p>soybean control +B</p>	Sunflower control Vs. Boron toxicity
Soybean control Vs. Copper toxicity	 <p>© USU Crop Physiology Lab</p> <p>soybean control +Cu</p>	Sunflower control Vs. Copper toxicity
Soybean control Vs. Manganese toxicity	 <p>© USU Crop Physiology Lab</p> <p>soybean control +Mn</p>	Sunflower control Vs. Manganese toxicity
Soybean control Vs. Zinc toxicity	 <p>© USU Crop Physiology Lab</p> <p>soybean control +Zn</p>	Sunflower control Vs. Zinc toxicity
Soybean control Vs. Calcium deficiency	 <p>© USU Crop Physiology Lab</p> <p>soybean control -Ca</p>	Sunflower control Vs. Calcium deficiency
Soybean control Vs. Phosphorous deficiency	 <p>© USU Crop Physiology Lab</p> <p>soybean control -P</p>	Sunflower control Vs. Phosphorous deficiency
Soybean control Vs. Potassium deficiency	 <p>© USU Crop Physiology Lab</p> <p>soybean control -K</p>	Sunflower control Vs. Potassium deficiency