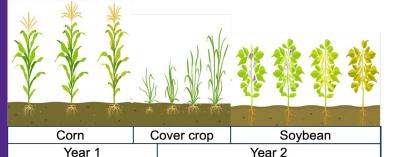
Investigating Soybean response to Phosphorus with a Cover Crop and Fertilizer Combination in Kansas State Kansas State

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This study aims to maximize phosphorus use efficiency by the soybean crop by using cover crop planting as a window of opportunity for better P fertilizer placement and timing.



Investigating Soybean response to Phosphorus with a Cover Crop and Fertilizer Combination in Kansas



