



1. What are the benefits of using Humble Acres Bio Fertilizer Technology on crops?
 - Enhanced root architecture
 - Deeper, darker green leaves (more chlorophyll)
 - Bigger leaves and stalks
 - Increased taproot size
 - More vigorous emergence and growth
 - Improved germination and emergence
 - More robust, dense, and vigorous growth
 - No signs of drought stress and corn leaf curl
2. How does Humble Acres Bio Fertilizer Technology affect Corn?
 - Larger taproot
 - Larger root mass
 - More branches and leaves
3. How does Humble Acres Bio Fertilizer Technology affect alfalfa?
 - Improved germination
 - Improved emergence
 - More robust, dense, and vigorous growth
 - Deeper green color (higher chlorophyll)
4. What are the visual differences between treated and untreated crops?
 - Treated crops have larger, more dense, and deeper green leaves with no signs of drought stress and corn leaf curl.
 - Untreated crops have smaller, less dense, and pale green leaves with signs of drought stress and corn leaf curl.
5. What is the focus of Humble Acres Agricultural Sciences?
 - Starting the journey to regenerative agriculture by working with farmers to nurture and restore soil health