

PARALIGN™

Advanced starter fertilizer that contains key plant nutrients, patent pending chelate, and advanced enzyme.

ACTIVE INGREDIENTS

- Total Nitrogen (N)..... 5.00%
3.00% Ammoniacal Nitrogen
2.00% Urea Nitrogen
- Available Phosphate (P₂O₅)15.00%
- Soluble Potash (K₂O)..... 3.00%
- Zinc (Zn)..... 0.80%
0.80% Chelated Zinc (Zn)

Derived from Urea, Anhydrous ammonia, Monoammonium phosphate, Diammonium phosphate, Monopotassium phosphate, Dipotassium phosphate, Zinc EDDHA and Zinc EDTA.

ALSO CONTAINS NON-PLANT FOOD INGREDIENT(S):

- Enzyme
Hemicellulase.....2,000 uU/mL

Based on activity on Locust Bean as a substrate.

APPLICATION DIRECTIONS

• Soil

Apply 1-5 gal/A as a starter fertilizer or as a soil applied broadcast application in a balanced fertility program. Water may be added to increase application rate. Corn and Sugarbeet: The most common use rate is 3 gal/A. Apply 2-3 gal/A as an in-furrow pop-up fertilizer or 3-5 gal in a 2x2 band at planting alone or in combination with other liquid fertilizers as prescribed by state recommendations. Apply 3-5 gal as a broadcast application. Potato: Apply 3-5 gal/A as a starter or broadcast fertilizer program often tankmixed with other phosphate fertilizers.

• Postemergence

Apply 1-3 gal/A to an actively growing crop to prevent the occurrence of a nutrient deficiency or as remediation to an existing nutrient deficiency. Postemergence applications should be made in a minimum of 10 gal/A of water.

CROPS



PACKAGE SIZE | 2x2.5 gal | Bulk | Tote

FEATURES AND BENEFITS

- Ortho-ortho EDDHA chelate frees phosphorus and other nutrients in the fertilizer and soil.
- Advanced hemicellulase enzyme processes organic matter to release nitrogen, phosphorus and water.
- The chelate and enzyme create a push-pull mode of action that redefines starter fertilizer efficiency.
- Low salt content is safe on seed, preventing injury and crop loss.



Paralign is formulated for use with cropping systems that have shown benefit to a nitrogen or phosphorus starter fertilizer application or have exhibited deficiencies to zinc. Paralign contains nutrients that are necessary to enhance plant growth, increase early season root development, and correct nutrient deficiencies in order to maximize yield potential. Paralign provides the same chelating technology that can be found in Soygreen®. Paralign may be used as a soil or foliar application to any food or fiber crop where the addition of one or more of the nutrients contained in Paralign would be beneficial.

Push-Pull Nutrition

This combination creates a Push <-> Pull nutrition package by providing nutrition to the plant, making the nutrients more available, and enhancing the plants ability to take up nutrients.

