

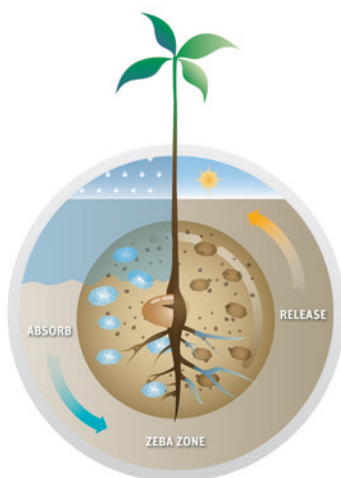


## STARCH-BASED SOIL ENHANCEMENT TECHNOLOGY

Zeba® SP is a versatile formulation designed for a wide range of agricultural, turf and ornamental applications. Zeba SP is a smaller granule size compared to Zeba XL and is preferred for certain crops, turf, some horticultural uses and soil mixes.

**The smaller particle size of Zeba SP** is ideal for some crop applications, as well as turf, greenhouse, landscape and soil mix applications.

**Zeba SP is a unique soil amendment** that absorbs water and releases it back to plants when they need it. With a steady supply of water, plants grow healthier, crops are more uniform and yields are increased.



**Made from natural cornstarch, each Zeba granule works like a sponge**, absorbing in excess of 400 times their original weight in water, forming hydrogels that slowly release the held moisture as plants need it. Zeba is capable of holding and releasing water over and over again through the growing season.

**Zeba also binds and releases water-soluble nutrients** keeping more fertilizer in the root zone, reducing leaching. The healthy microenvironment created by Zeba keeps moisture where it is needed near plant roots. Over time, Zeba is broken down naturally in the soil, leaving no residue behind.

### APPLICATIONS

- Agricultural Crops
- Newly planted Trees and Vines
- Plant Beds and Landscaping
- Anti Crustant
- Turf Seeding
- Sod Installation
- Shrub/Tree planting
- Pot Transplants
- Soil Mixes

### KEY BENEFITS

- Faster plant starts
- Larger plants
- Reduced plant stress
- More consistent plant size and crop quality across fields
- Increased soil porosity
- Superior moisture retention capacity over peat, coir and other materials
- Reduces transplant shock during potting or plant installation
- Reduces nutrient leaching
- Higher quality, greater yields

[www.Zeba.com](http://www.Zeba.com)



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