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# MAXIPLIX

## LIQUID SOIL CATALYST

**Maxiplex** is a concentrated liquid humic acid that can provide multiple benefits for problem soil conditions. The complexing action of **Maxiplex** can decrease nutrient tie-up and promote availability of nutrients otherwise unavailable for plant uptake.

- Increased Nutrient Availability
- Improved Microorganism Activity
- Increased Exchange Capacity
- Improved Water Availability
- Chelation of Micronutrients

**Heavy clay** soils develop compaction which leads to nutrient tie-up, uneven moisture availability, restricted root penetration, and insufficient oxygen.

**High sand** content soils are characterized by excessive nutrient and moisture leaching, low cationic exchange capacity, low organic activity, and localized formation of “hot spots” and algae.

**Maxiplex's** powerful cationic exchange capacity flocculates clay particles and conditions sand soils for assisting with these issues and other factors limiting the healthy functioning of soils.

nutrient release



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## PROFESSIONAL USE GUIDELINES

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### ACTIVE INGREDIENTS

Humic Acids . . . . . 20.00%

Net Weight: 9.01 lb/gal (1.080 kg/L)

Rate of Application: 3-6 fl oz / 1000 sq ft (10-20 L/ha). If severe compaction is present, an initial application of 9-15 fl oz / 1000 sq ft (30-50 L/ha) will be beneficial. Maximum benefit will be obtained when used during aeration.