

TeraVita LC-10 Plus 7 is a liquid concentrate that contains 10% humic acids PLUS seven important micronutrients of plant health.

TeraVita LC-10 Plus 7 is *compatible* with a majority of companion materials, but it is preferred that this product be applied by itself. This product should not be mixed with calcium or magnesium based materials (such as calcium nitrate) or materials containing high levels of soluble micronutrients. Adding these materials could make portions of **TeraVita LC-10 Plus 7** less available to the plant. This product is not compatible with materials that have a pH lower than 4.0. As with any product, we recommend a jar test when adding companion material to **TeraVita LC-10 Plus 7** for the first time.

Keep out of the reach of children

Notice: It is impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result due to factors that are beyond the control of Organic Approach LLC or the seller. The buyer or user shall assume all such risks.

Warranty Disclaimer: Organic Approach LLC warrants this product conforms to the description on its label and is reasonably fit for the purposes described on its label. In no event shall Organic Approach LLC or the seller be held liable for any incidental, consequential, or special damages resulting from the use or handling of this product. The exclusive remedy of the buyer or user for all claims shall be the return of the purchase price of the product.

LC-10 PLUS 7

Guaranteed Analysis:

Substance	Percentage, %
Boron (B)	0.030
Cobalt (Co)	0.003
Copper (Cu)	0.050
Iron (Fe)	0.110
Manganese (Mn)	0.070
Molybdenum (Mo)	0.008
Zinc (Zn)	0.080

Plant Nutrients Derived from:

Ferrous sulfate, cupric sulfate, zinc sulfate, manganese sulfate, cobalt sulfate, boric acid, and sodium molybdate.

Non Plant Food Ingredients:

10% humic acids derived from oxidized lignite.

CAUTION:

This fertilizer contains Boron (B) and Molybdenum (Mo). Use of this product outside the rates of this label or on plants highly sensitive to B or Mo could result in plant injury. Plants containing excess levels of Boron and/or Molybdenum are toxic to grazing animals. If you are uncertain about the sensitivity of your specific plants, please call our office.

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Contents: 2½ gallons (9.46 l)

Net Weight: 21.63 lbs. (9.81 kg)

Description for Use:

Whenever possible, **TeraVita LC-10 Plus 7** should be applied in several smaller-dose applications rather than one larger-dose application. **TeraVita LC-10 Plus 7** may be applied directly to the soil or used in foliar applications.

Standard Rates

The standard rate for slight micronutrient deficiencies is 1-2 gallons of **TeraVita LC-10 Plus 7** per acre per year. For moderate micronutrient deficiencies use 2-3 gallons per acre per year. For severe micronutrient deficiencies use 3-5 gallons per acre per year.

Soil Applications

For direct soil applications, apply 1 gallon of **TeraVita LC-10 Plus 7** per acre per application. Apply between planting and early stages of plant development and follow-up as needed with additional applications during the growing season.

Irrigation Applications

For irrigation applications, apply 0.5 to 1 gallon of **TeraVita LC-10 Plus 7** per acre per application. Three applications per season are recommended. Frequent lower-rate applications (as low as 1 quart per acre) may be made every 2-4 weeks during the growing season for high maintenance areas such as golf tees and greens. Due to the leaf staining potential of this product, the irrigations system should be adjusted such that the emitted solution never exceeds 1 ounce of **LC-10 Plus 7** per gallon of water.

Foliar Applications

For foliar applications, apply 32 ounces to 1 gallon of **TeraVita LC-10 Plus 7** per acre per application. Three foliar sprays are recommended, but benefits can be achieved with even one application. Frequent lower-rate applications may be made every 2-4 weeks during the growing season for high maintenance areas such as golf tees and greens. Due to the leaf staining potential of this product, the usage rate should be adjusted such that the final spray concentration never exceeds 1 ounce of **LC-10 Plus 7** per gallon of water.