

TOMATO MAKER
4-2-6

- Natural base fertilizer
- Corrects nutritional deficiencies responsible for blossom end rot
- Contains natural sources of nutrients for firm, tasty tomatoes
- Supplemented with Iron, Magnesium and Calcium
- Can be used on all vegetables

NET WEIGHT 3 LBS (1.36KG)

ORGANIC LABORATORIES, INC.
The World's Leading producer Of
EnviroCare Pesticides & Fertilizers

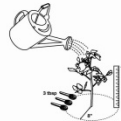
Directions for use

For best results, water in Tomato Maker after each application. Tomato Maker can also be partially dissolved in water and poured over the plant's root-zone. Mix at the rate of 1 tablespoon of Tomato Maker per pint (16 oz.) of water.

For your first applications on young plants from seed or transplant, evenly sprinkle 1 tablespoon in a 4" diameter around the base of the plant, avoiding placement of fertilizer next to the stem.



Once plants get more mature (about 12" tall), evenly sprinkle 3 tablespoons over the root-zone in an 8" diameter around the base of the plant.



Apply Tomato Maker as described above about every three weeks. Consider an extra application after periods of heavy rain.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfc.org/metals.htm>.

ORGANIC LABORATORIES
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Rich in natural nutrients for great tomatoes

Tomato Maker is a unique blend containing natural sources of major nutrients combined with Calcium, Magnesium, and Iron. This unique blend provides a comprehensive specialty fertilizer for great tomatoes. Tomato Maker can be used on most other fruits and vegetables, too.

Fights Blossom End Rot

Tomato Blossom End Rot is a disorder caused by calcium deficiency. Blossom End Rot appears as a round, brown shrunken area on the end of the tomato fruit, opposite the stem.

As the fruit ripens, the area turns dry and leathery. The disorder often appears after a period of heavy rain.

Guaranteed Analysis

Total Nitrogen (N)	4.0%
3.0% Water insoluble nitrogen	
1.0% Ammoniacal nitrogen	
Available phosphate (P ₂ O ₅)	2.0%
Soluble Potash (K ₂ O)	6.0%
Calcium (Ca)	6.0%
Magnesium (Mg)	0.5%
0.5% Water soluble magnesium	
Iron (Fe)	0.25%
0.25% Water soluble iron	
F-1251	
Derived from: Blood meal, fish meal, cotton seed meal, ammonium sulfate, potassium sulfate, iron sulfate, gypsum, and magnesium sulfate	



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