

2-4-2



NET WT. 3 lbs.  
(1.3 kg)

## VITA-START® Transplanting Fertilizer

LILLY MILLER VITA-START® Transplanting Fertilizer is a premium blend of blood and bone meals, dried poultry waste, kelp meal, alfalfa meal, and sulfate of potash, enhanced with Vitamin B1. With ingredients that are available to plants quickly to help reduce transplant shock, and others that last longer to keep on feeding steadily for up to six weeks while your plants get off to a good start.

VITA-START® is formulated for use on all garden plants including vegetable and bedding plants, transplants and seeds, bare-root trees and shrubs, roses, and container plantings.

### PLANTING INSTRUCTIONS

#### VEGETABLES AND OTHER ANNUALS

**From Seed** - For area planting spread 8 cups per 100 sq. feet of VITA-START® across area to be seeded. For row planting, add 4 cups per 50 feet of planting row. Work in to a depth of 6 inches. Sow the seed. Four to six weeks after germination use either Lilly Miller ROSE & FLOWER FOOD or Lilly Miller MORCROP TOMATO & VEGETABLE FOOD to support continued plant growth.

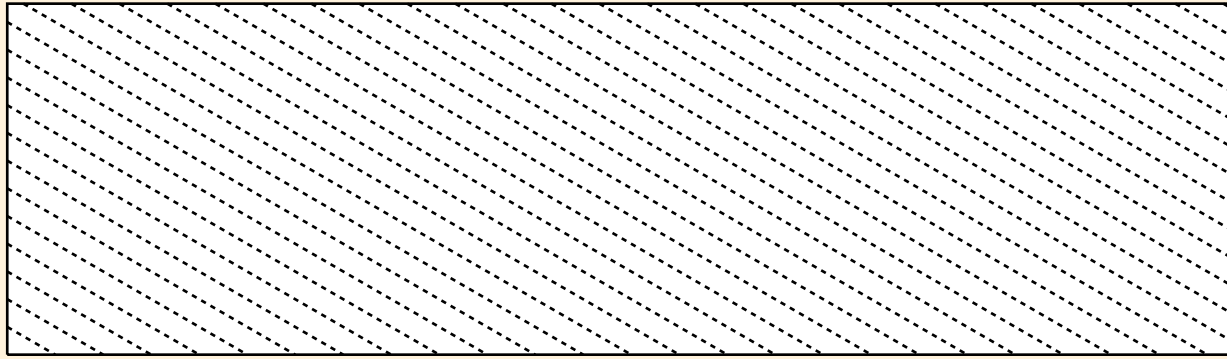
**Transplants** - To prepare large areas, broadcast 8 cups per 100 sq. feet of VITA-START® across area to be planted. For row plantings, spread 4 cups per 50 feet of planting row. When transplanting individual seedlings, add 2 tbsp. of VITA-START® to each planting hole. For mature starts use 2 tbsp. for every inch of pot size. Water

area thoroughly after transplanting. After 4-6 weeks, supplement with either Lilly Miller ROSE & FLOWER FOOD or Lilly Miller MORCROP TOMATO & VEGETABLE FOOD.

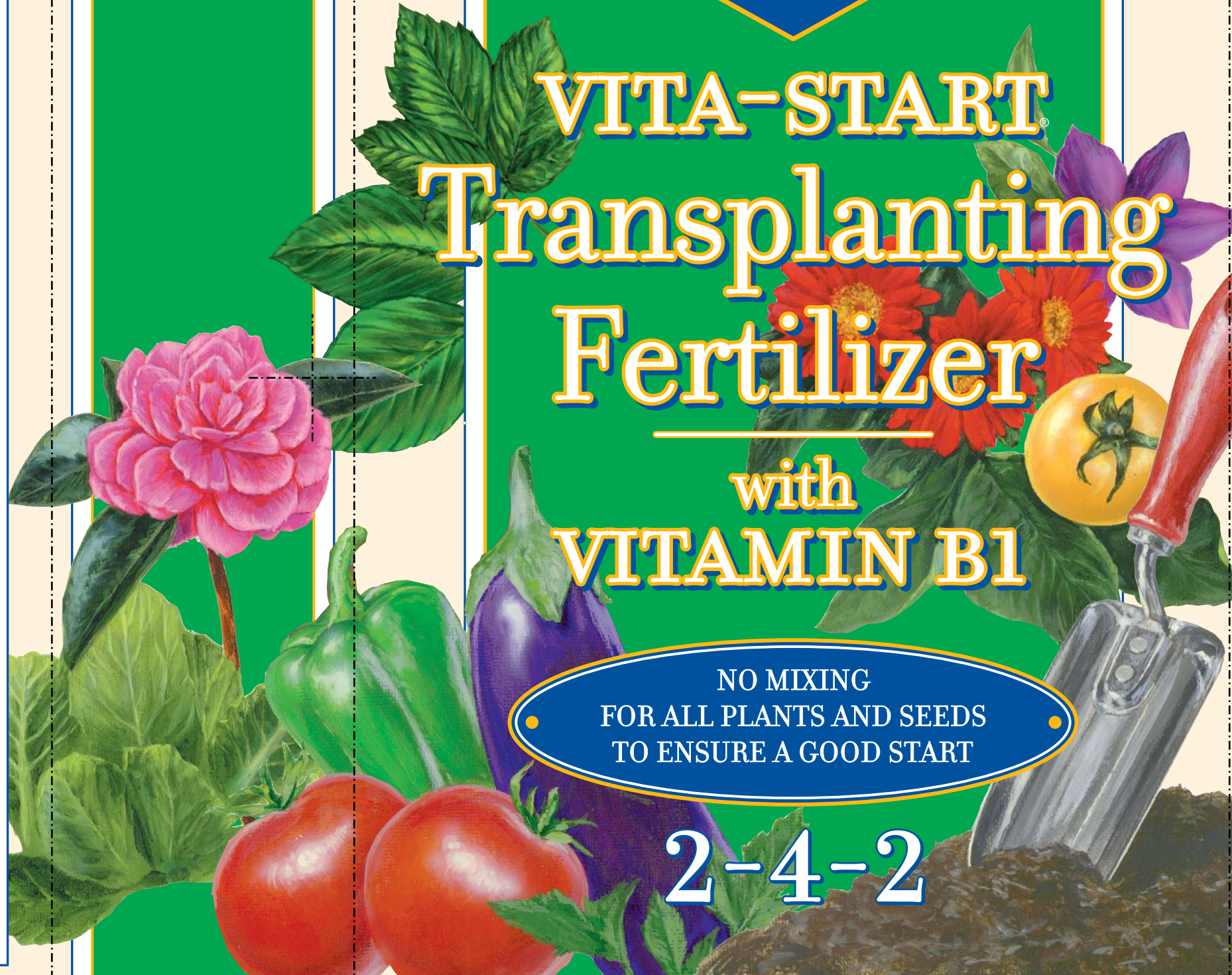
#### ROSES, SHRUBS AND TREES

Prepare a hole 3 times larger than the root ball or container. Mix 1/2 cup of VITA-START® for every foot of plant height into the soil at the bottom of the hole. Replace soil around the plant, adding an additional 1/2 cup of VITA-START® for every foot of plant height to the replacement soil as it is added back in. Form any excess soil into a basin around plant, and water thoroughly to wet the entire root zone. After six to eight weeks, supplement with Lilly Miller ALL PURPOSE PLANTING & GROWING FOOD.

OUR COMMITMENT TO YOUR SATISFACTION: If you are not happy with the way this product works in your garden, please let us know. We will be happy to replace the product, refund your money, or substitute another Lilly Miller product. Simply send your name, address and proof of purchase to the address shown.



VITA-START®  
Transplanting Fertilizer



Provides immediate and extended feeding



# VITA-START® Transplanting Fertilizer with VITAMIN B1

NO MIXING  
FOR ALL PLANTS AND SEEDS  
TO ENSURE A GOOD START

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### GUARANTEED FERTILIZER ANALYSIS (147B)

Total Nitrogen (N)	2%
0.5% Water Soluble Nitrogen	
1.5% Water Insoluble Nitrogen	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> )	4%
Soluble Potash (K <sub>2</sub> O)	2%

Derived from bone meal, kelp meal, alfalfa meal, dried poultry waste, sulfate of potash, and blood meal.

ALSO CONTAINS NON-PLANT-FOOD INGREDIENT:  
0.001% Vitamin B1 (Thiamin Mononitrate)

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.regulatory-info-lmb.com>.

### PROTECT YOURSELF, PROTECT YOUR PETS

This product contains animal byproducts that may attract dogs or other pets. Consumption of this product may make animals sick. To minimize potential problems: 1) Store away from pets, 2) Thoroughly mix into soil to eliminate large clods or surface exposure of product, 3) Do not apply this product along with pesticides.

Please wash hands and exposed skin with soap and water after using this product.

Filled by weight not by volume. Product may settle after packaging.

LILLYMILLER BRANDS  
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[www.lillymiller.com](http://www.lillymiller.com)



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