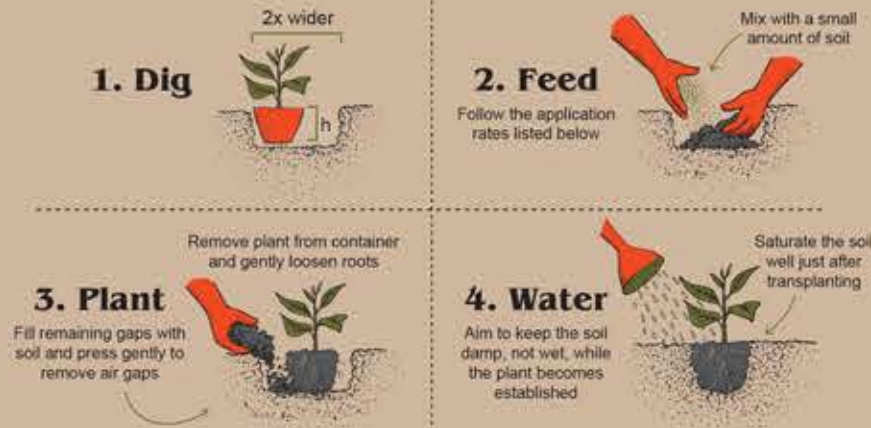


Transplanting Basics



GUARANTEED ANALYSIS

TOTAL NITROGEN (N)	5.0%	Derived from: Fish Bone Meal, Fish Meal, Alfalfa Meal, Crab Meal, Shrimp Meal, Langbeinite and Seaweed Meal
0.4% Water Soluble Nitrogen		
4.6% Water Insoluble Nitrogen		
AVAILABLE PHOSPHATE (P ₂ O ₅)	4.0%	
SOLUBLE POTASH (K ₂ O)	2.0%	

ALSO CONTAINS NON-PLANT FOOD INGREDIENT(S):
2.5% Humic Acids derived from Leonardite

Endomycorrhizal fungi: *Rhizoglyphus irregularis*, *Funneliformis mosseae*, *Glomus deserticola* - 0.5 prop/gm each;
Glomus clarum - 0.2 prop/gm; *Glomus monosporum* - 0.1 prop/gm; *Glomus aggregatum*, *Glomus etunicatum* - 0.05 prop/gm each;
Paraglomus brasilianum, *Gigaspora margarita* - 0.02 prop/gm each. (878 prop/lb total)

Ectomycorrhizal fungi: *Rhizopogon villosulus*, *R. luteolus*, *R. amylopogon*, *R. fulvigleba* - 300 prop/gm each;
Pisolithus tinctorius - 5,500 prop/gm; *Scleroderma cepa*, *S. citrinum* - 575 prop/gm each. (3.5 million prop/lb total)

Trichoderma: *Trichoderma harzianum*, *T. koningi* - 13,750 CFU/gm each. (12.4 million CFU/lb total)

Saccharomyces: *Saccharomyces cerevisiae* - 18,750 CFU/gm. (8.5 million CFU/lb total)

Bacteria: *Bacillus coagulans*, *B. licheniformis*, *B. megaterium*, *B. pumilus*, *Paenibacillus polymyxa*,
Azotobacter chroococcum, *Pseudomonas chlororaphis*, *P. fluorescens* - 18,750 CFU/gm each. (68.1 million CFU/lb total)

*Humic Acids may increase micronutrient uptake

For maximum shelf life, store between 40° and 85° F. Avoid temperatures in excess of 140° F.
Product expires two years from production date stamped on bottom of box (Month/Year).

Listed by the Organic Materials Review Institute (OMRI) for use in organic production.

F002174

APPLICATION RATES

Down To Earth Bio-Live can be mixed into surrounding soil when seeding and transplanting or blended into potting mixes.

The objective is to ensure physical contact between the roots and the inoculated fertilizer

Approximate Conversions: 3.5 cups = 1 lb; 1/2 cup = 2 oz; 1 Tbsp = 0.5 oz



Vegetable Gardens & Flower Beds:

To prepare new gardens, apply 5 lbs per 100 square feet and thoroughly mix into the top 3" of soil.
For new transplants, add 1-2 Tbsp per hole, mix into soil and water in well.



Containers:

For new plantings, add 1/2-1 cup per gallon of soil and mix thoroughly
OR add 12.5-25 lbs per cubic yard.
For established plants, mix 2-4 Tbsp per gallon of soil when transplanting

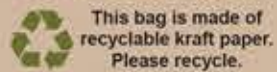


Trees & Shrubs:

For new plants, prepare transplant hole and mix 1-2 cups with the backfill soil.
Use amended soil to fill in around the new plant and water in well.

DOWN TO EARTH®

is committed to using sustainable packaging materials that can be recovered and recycled.



MADE IN THE USA
using quality ingredients responsibly sourced from around the world.

Visit us online at: downtoearthfertilizer.com

Down To Earth Distributors, Inc.
P.O. Box 1419, Eugene, Oregon 97440

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



Bio-Live®

ALL NATURAL FERTILIZER

Bio-Live®

STARTER & TRANSPLANT MIX

5-4-2



Bio-Live is a unique starter and transplant fertilizer featuring a premium blend of marine byproducts and infused with a diverse and powerful mixture of beneficial microbes. Select mycorrhizal fungi and bacterial species in Bio-Live colonize plant roots and expand into the surrounding soil to greatly increase the absorptive surface area of root systems. The result for your plants is increased nutrient uptake and improved access to moisture in the soil. Ideal for all plant types, Bio-Live provides the nutrients your plants need for expansive root systems, heavy crop yields, and bountiful flowers, fruits, herbs and vegetables.

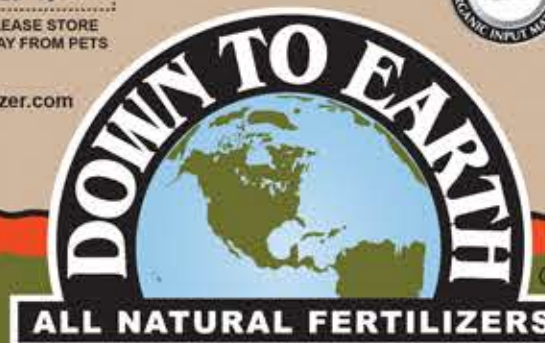


Scan for more information



Visit us online at:
downtoearthfertilizer.com

Use of a dust mask is recommended for application of any dry fertilizer product.



Net Wt. 25 lbs., 11.3 kg.



Bio-Live®

STARTER & TRANSPLANT MIX

Bio-Live®

