

BioPlex
8-2-4 BIO-MYCORRHIZA™
Fertilizer Planting Tablets

Successful Transplanting Begins with Good Plant & Soil Nutrition

Plant Like a PRO in 4 Easy Steps. (1) **Dig** a hole (2) **Place** the Plant into Hole and **Drop** the Required Quantity of Tablets Outside the Roots of the Plant (3) **Backfill** and Firm Soil Around the Plant Roots (4) Gently **Water**

BioPlex Organics BIO-Mycorrhiza Fertilizer Planting Tablets fulfill 4 important agronomic requirements to help give your plants a healthy, successful start. (1) **BioStimulant** to help hydrate the plant and feed the soil microorganisms. (2) **Mycorrhiza** root inoculates result in greater drought tolerance and stronger root function to grow bigger, stronger, and healthier plants. (3) **Black Strap Molasses** for an easily Digestible Carbohydrate to nourish the plant and soil biology throughout the establishment period and beyond. (4) The 8-2-4, **NPK** is all conveniently wrapped up into one easy to use, slow release, compact tablet. **Simply dig, drop, backfill and water - DONE.** See the "Rate of Application" chart for tablet requirements per plant size.



BioPlex Organics BIO-Mycorrhiza Fertilizer Planting Tablets are an easy way to make sure all your plantings, vegetables, annuals, perennials, foundation plantings, ornamental trees and more have everything they need to successfully transplant and flourish.

Net Contents: 500 -
 10 gram tablets per case
 Net Weight: 11.02 LB



Guaranteed Analysis 8-2-4

Total Nitrogen (N)	8.0%
2.0% Ammonical Nitrogen	
2.5% Other Water Soluble Nitrogen	
3.5%* Water Insoluble Nitrogen	
Available Phosphoric Acid (P ₂ O ₅)	2.0%
Soluble Potash (K ₂ O)	4.0%
Iron (Fe).....	3.0%
Calcium (Ca)	4.0%

Derived from Aerobically composted poultry litter and feather meal.

** 3.5% Water-Insoluble Nitrogen is derived from poultry litter and feather meal.*

Non Plant Food Ingredient(s):

0.5% Active Beneficial Microbes.....(BIO-Fertility)	Determined by Assay Methods FDA III and MEF 4
5% Blackstrap Molasses	(BIO Feeder Substrate)
86.95% Compost	(BIO Feeder Substrate)
7.05% Inert Ingredient's	(Filler)

0.05% Mycorrhiza..... (Plant Nutrition)

Ecto mycorrhiza	#viable spores/gm	Ecto mycorrhiza (VAM)	#viable spores/gm
Pisolithus tinctoris	215,939	Glomus intratadices	10.80
Rhizopogon villosulus	107,968	Glomus clarum	10.80
Rhizopogon luteolus	107,968	Glomus monosporus	10.80
Rhizopogon amylopogon	107,968	Glomus deserticola	10.80
Rhizopogon fulvigleba	107,968	Glomus brasilianum	10.80
		Glomus margarita	10.80
		Glomus mosseae	10.80

Directions for use:

RATES: 10 Gram Tablets

Small Trees with Trunk Diameter								Containerized Plants Rates in # Tablets per Gallon Size			
1/2"	1"	2"	3"	4"	5"	6"	7"	1-3G	5-7G	10-15G	30G
2	3	5	6	7	10	12	15	1	2	3	5-7

NEW PLANTING & TRANSPLANTING INSTALLATION GUIDELINES

- (1) Dig hole, position plant at proper level and backfill soil covering 2/3 of the root ball.
- (2) Position tablet(s) beside the plant, approximately 2-4 inches from the outside perimeter root tips. DO NOT drop tablets into the bottom of the hole.
- (3) Continue to backfill soil, lightly tamp and water.

Dripline



Warranty Limitations: The information included in this label is believed to be accurate and reliable. There are NO Warranties that extend beyond the 'guaranteed label analysis'. All claims against guarantor are limited to replacement of product or refund of purchase price, or by law. Seller shall not be held liable for any injury to living things, crops, soils or materials which may result from the use or storage of this product. BIO-PLEX disclaims ALL other WARRANTIES either expressed or implied, including but NOT LIMITED TO merchantability or fitness for a particular purpose. Under NO CIRCUMSTANCES shall BIO-PLEX & Turf Chemicals Plus, Inc. be liable for damages resulting from the use of this product and/ or any special, consequential or incidental damages of any kind.

CAUTION: Harmful if swallowed - DO NOT ingest. Keep out of reach and access of children and pets.

For questions regarding the use of this product, call:
BioPlex Organics
 Phone: 1-800-441-3573 • Fax: 1-717-653-0816

