FLORIDAGREEN FERTILIZER

GUARANTEED AND SOLD BY
MB DISTRIBUTION, LLC
SPRING HILL, FL · F003741

PRIVATE LABEL SERIES AVAILABLE

ENHANCED WITH MYCORRHIZAE & KELP

PLANTING & BED FERTILIZER · LANDSCAPE BED ESTABLISHMENT

FLORIDAGREEN ROOTSTART

6-3-3

PLUS MYCORRHIZAL FUNGI, KELP EXTRACT AND HUMIC ACID

An establishment fertilizer for trees, shrubs and landscape beds. Over 80% of the nitrogen is slowly available: **3.91% water-insoluble from biosolids and 1.11% from polymer-coated urea**, so new plantings feed steadily for months. **Mycorrhizal fungi, kelp extract, 7.50% humic and 1.20% fulvic acid** go in the bag to get roots out of the pot and into the soil.

6-3-3	80%+	Endo
GUARANTEED N-P-K	N SLOWLY AVAILABLE	MYCORRHIZAL INOCULANT



FOR LANDSCAPE BEDS, NEW TREE & SHRUB PLANTINGS, POTTED AND BALLED STOCK, PALMS, ORNAMENTALS · RESIDENTIAL AND COMMERCIAL PROPERTIES



MADE IN SPRING HILL, FLORIDA

Mycorrhizae
Endo mycorrhizae plus four beneficial bacteria to colonize new roots. 500+ CFU per gram of each.

Sea kelp
Seaweed extract to help stock push root through transplant stress

Slow release
80%+ slowly available N, gentle on new roots at labeled rates

8 to 10 wk
Reapplication interval through spring and early fall

TRUSTED BY LANDSCAPE CONTRACTORS, NURSERIES, PROPERTY MANAGERS & INSTALLATION CREWS

WHAT IT DOES IN THE BED

- **Roots leave the pot.** Mycorrhizal fungi colonize new feeder roots and mine water and phosphate well beyond the root ball, the difference between a plant that establishes and one that sits.
- **Viable when it matters.** A physical carrier keeps the fungi dormant until contact with roots, preserving viability in the bag for robust performance in the ground.
- **Steady feed.** 3.91% water-insoluble N plus 1.11% polymer-coated N release steadily over months, with a small ammonium fraction for early uptake.
- **Built for mulch.** Broadcast over the mulch and water in; the humic and fulvic fractions carry nutrition down to the root zone instead of tying it up in the mulch layer.

DERIVED FROM & COMPLIANT

Biosolids, polymer-coated urea, sulfate of potash-magnesia, manganese sulfate · non-plant-food ingredients: microbial inoculant and kelp/seaweed extract · all EPA, FDEP, USDA, FDA and TERD requirements met and passed.

GUARANTEED ANALYSIS

REGISTERED LABEL VALUES

Total nitrogen (N)	**6.00%**	Iron (Fe)	**0.30%**
Water-soluble N	**0.98%**	Manganese (Mn), water-soluble	**0.05%**
Water-insoluble N*	**3.91%**	Magnesium (Mg)	**1.70%**
Slow-release N (coated urea)*	**1.11%**	Sulfur (S)	**3.25%**
Available phosphate (P_2O_5)	**3.00%**	Calcium (Ca)	**1.50%**
Soluble potash (K_2O)	**3.00%**		

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS

Humic acid 7.50% · Fulvic acid 1.20% · kelp extract · microbial inoculant, 500+ CFU per gram of each: *Glomus intraradices*, *Acidithiobacillus ferrooxidans*, *Azotobacter vinelandii*, *Bacillus subtilis*, *Rhizobium japonicum*

CAUTION Keep out of reach of children and pets. Breathing dust may be harmful; avoid contact with eyes and skin and wash hands after handling. Store cool and dry. Do not apply near water, storm drains or drainage ditches.

*5.02% slowly available nitrogen. Information regarding the contents and levels of metals in this product is available on the internet at: http://www.aapfco.org/metals.htm

DIRECTIONS FOR USE

New shrubs
0.5 to 1 cup /plant
Blended into the backfill at planting

Trees & large stock
2 cups /plant
Mixed through the backfill, not the hole bottom

Established beds
10 to 15 lb /1,000 ft²
Broadcast over mulch or soil, water in thoroughly. Some Florida areas restrict phosphorus; check local rules and soil test first.

Reapply
8 to 10 wk interval
During active growth, spring through early fall

AVAILABLE IN

2 lb containers · 25 lb bags · 40 lb bags · 1 ton super sacks · bulk by the truckload · private label and custom blends

FLORIDA MADE

FloridaGreen Fertilizer
14555 Softwind Lane, Spring Hill, FL 34610

ASK FOR A SAMPLE OR FIELD TRIAL

Current lab documentation sent with every load