



4-6-4
Soluble Seaweed & Humates

Excellent for ALL Acid Loving Plants – Maintenance & Installation
Contains Seaweed, Humic Acid, Mannitol & Alginic Acid to Feed Both PLANT & SOIL



Benefits:

- Specialty Fertilizer for Acid Loving Plants
- Extremely Eco-Friendly
- Suited for Maintenance or Installation
- Broad-Spectrum Range of Probiotics
- Dust-Free Nutrient Distribution

Quality Slow 6-9 Month Release
Quality Organic Nutrients -
GREAT VALUE!

Applications:

- Slow Release Turf & Ornamental Fertilizer
- Year-round Use on Any Landscape, Turf, or Nursery Setting
- Supplemental Ingredient in Grower Potting Soil Mixes

PACKAGE SIZE:
50 lb Bag, 40 x 50 lb Bags/Pallet

Product Description:

BioPlex BioBASIC™ formulations are created around an all-natural, highly predictable bio-based, homogeneous nutrient complex originally branded “OceanGro.” Extremely Eco-friendly, OceanGro is so safe it is approved to fertilize citrus and other food crops in Florida. It carries the highest EPA “Exceptional Quality” classification. **BioBASIC** are homogenized and pelletized to ensure an even, uniform, dust-free nutrient distribution. Select ingredients deliver a basic broad-spectrum range of probiotics sourced from natural compost substrates to feed existing microbial soil bacterium and other beneficial rhizosphere populations. **BioBASIC Fertilizers** are packaged in heavy duty 3-ply poly-lined 50 lb. bags, palletized and shrink wrapped 40 bags per pallet.

BioPlex 4-6-4 (96% natural organic) – This product has been formulated to effectively meet the specific nutritional needs of a wide range of acid-loving plants. It’s ideal for ornamentals ranging from azaleas, rhododendrons, hollies, ground covers, conifers and many others. Use it for both maintenance and new plant installation.

Formulation and Active Ingredient Profile

GUARANTEED ANALYSIS:

Total Nitrogen (N)	4.0%
0.15% Ammoniacal Nitrogen	
2.0% Water-Insoluble Organic Nitrogen	
1.85% Urea Nitrogen	
Available Phosphate (P₂O₅)	6.0%
Soluble Potash (K₂O)	4.0%
Iron (Fe)	4.6%

Active Ingredients:

Ascophyllum nodosum Seaweed	0.21%
Leonardite Humic Acid	0.084%
Mannitol.....	0.002%
Alginic Acid.....	0.007%