

# MicroLife<sup>®</sup>

## MULTI-PURPOSE 6-2-4

### All Organic Biological Fertilizer



### GREAT FOR ALL PLANTS ALL THE TIME

It started here, 1988, that's when we started manufacturing MicroLife 6-2-4, our first All Organic Biological Fertilizer. Our goal then as it is now is to make 'Simply the best plant & soil nutrition in the world'.

MicroLife 6-2-4 increases all plant performance, improves all soils by feeding the indigenous microbes and adding billions more. MicroLife 6-2-4 builds big root systems which further improves the soil and reduces water use.



- Strengthens all plants and soils
- Contains over 100 + minerals, stimulators and vitamins
- Plants achieve great beauty and health
- Excellent for all plants
- Contains billions of beneficial microorganisms
- Builds big roots
- Completely safe
- 100% slow release and will not burn

**USE MicroLife 6-2-4 Multi-Purpose All Organic Biological Fertilizer for  
All Turfgrasses, Ornamentals, Perennials, Flowers and Vegetables.  
Rate: 20 lb per 1,000 sq ft or 870 lb per acre. Repeat every 3-4 months.**

7 lb • 40 lb • Ton



# MicroLife® MULTI-PURPOSE 6-2-4 All Organic Biological Fertilizer

## SPECIFICATION SHEET

Homogenous, granulated All Organic Biological fertilizer containing: Fish, Kelp, Molasses, Emery Humates, Yucca, Rock Phosphate, Wheat Middling's, Soy Meal, Cottonseed Meal, Alfalfa, Corn Meal, Kmag, Potassium Sulfate, Iron Sulfate, Bone Meal, 18 select Amino Acids, Folic Acid, Vitamins plus the MicroGro Supreme Bio-Inoculant which contains billions of beneficial microorganisms including Endo & Ecto Mycorrhizal fungi. All ingredients included are in meaningful amounts.

MicroGro Supreme Bio-Inoculant specifications: 400 Billion Rhizobial CFUs per lb plus 40,400,000 Mycorrhizal Fungi propagules per lb representing 73 different species & strains. Species include: 1 strain Azospirillum lipoferum, 1 strain Azospirillum brasilense, 2 strains Bacillus megaterium, 2 strains Bacillus polymyxa, 6 strains Bacillus licheniformis, 2 strains Bacillus pumilus, 2 strains Bacillus subtilis, 2 strains Bacillus firmus, 2 strains Bacillus amyloliquefaciens, 2 strains Bacillus coagulans, 1 strain Bacillus mojavensis, 3 strains Paenibacillus polymyxa, 1 strain Paenibacillus durum, 2 strains Pseudomonas putida, 2 strains Pseudomonas fluorescens, 2 strains Streptomyces lydicus, 3 strains Streptomyces griseus, 2 strains Trichoderma harzianum, 1 strain Trichoderma koningiopsis, 2 strains Trichoderma reesei, 1 strain Glomus mosseae, 1 strain Glomus aggregatum, 1 strain Glomus deserticola, 1 strain Glomus clarum, 1 strain Glomus monosporum, 1 strain Glomus fasciculatum, 1 strain Rhizopogon luteolus, 1 strain Rhizopogon amylopogon, 1 strain Rhizopogon fulvigleba, 1 strain Pisolithus tinctorius. A super charged microbial booster of select Sugars, Kelp, Humic Acid, Brewers Yeast Extract and Vitamins are included to accelerate growth.

All MicroLife products are protected by patented technology and proprietary manufacturing processes.

### MicroLife 6-2-4 All Organic Biological Fertilizer Benefits

- Most complete nutrition of any fertilizer made
- Improves all plants and soils
- Feeds the indigenous soil microbes and adds billions more
- Provides essential elements for water conservation
- Provides over 100 + minerals, vitamins, natural plant hormones, natural plant stimulators, essential sugars/amino acids/carbon and protein plus billions of beneficial microorganisms per bag including Endo & Ecto Mycorrhizal Fungi
- 100% slow release, 1% Iron, will not burn and completely safe for all life forms

#### RATES:

Building beds and gardens: 40 lb per 1,000 sq ft worked into the soil

Top dressing of ornamentals & gardens: 20-40 lb per 1,000 sq ft. Repeat every 3-4 months.

Turfgrass fertilization: 20 lb per 1,000 sq ft. Repeat every 3-4 months

Tree installations and containers: 2.5 oz per 5 gal size