



# Blue Creek®

## EndoPro 60 MYCORRHIZAE

### CONTAINS NON-PLANT FOOD INGREDIENTS

Contains the following species of vesicular arbuscular mycorrhizal fungi

*Glomus intraradices*.....60 spores/g (420 total propagules per gram)

#### Directions for use:

**Acre-** Apply 15-20 lbs at planting. Apply in or near newly developing roots.

**Cubic Yard-** Incorporate 3-7 lbs into potting soil, propagation medium or raised bed mix.

**Cubic Foot-** Incorporate 1/4 lbs (approx. 1/2 cup) per cubic foot of potting soil, propagation medium or raised bed mix.

**One Gallon Container-** Incorporate 1-2 tbsp. per gal of potting soil, propagation medium or raised bed mix.

**Transplant-** Apply 2 tsp. directly to roots or incorporate into transplant hole.

**Field Crops:** Corn, soybeans, cereals: Apply 15-20 lbs per acre. Apply through seed drill, side dress or broadcast and disc into root zone prior to sowing.

**Forage, cover and legume crops:** Mix with seed and incorporate into seed drill at 15 lbs to 20 lbs per acre or broadcast and incorporate with disc or harrow at the same rate prior to seeding.

**Caution:** Store product in cool dry conditions. Do not expose inoculants to direct sunlight for extended periods of time. Always wear a dust mask when handling.

**Statement of Claims:** CoastBio certifies that the product contains the micro-organism listed on the label at the spore or propagule count as stated. The organism(s) are sensitive to environmental conditions and CoastBio is unable to make any guarantees beyond the above statement.

#### Guaranteed By:

CoastBio  
PHONE: (866) 614-8667  
1313 GREEN VALLEY RD,  
WATSONVILLE, CA, 95076



## COASTBIO

#### Distributed by:

AG UNLIMITED ORGANICS  
PHONE: (707) 468-8154 4550  
EL ROBLE RD, UKIAH, CA  
95482



Ag Unlimited Organics

Net Weight: XXlbs/ XX kg

Expiration Date: