

# Professional Grower Mixes:

# Lane Grow Mixes



**Lane Forest Products Inc.** has grown with the demands of the Landscape and Nursery industry by manufacturing and refining forest by-products. We are a supplier of many organic bulk materials from Bark Products to horticultural pumice. Having supplied professional growers for many years we have gained a collective experience in the agriculture and nursery industries, we have refined our Lane Grow Mixes to address the diverse growing environments found in the western region.

Mixes include, but are not limited to the following: Tree and Shrub, Ericaceous, greenhouse applications and all other indoor/outdoor growing conditions. Growers can choose the appropriate grower mix as is, or customize it to include specialty fertilizers and nutrients. All are available for delivery by rail, semi-truck, super-sack or FOB Eugene (use your own hauler).

Our Container Mixes are designed to provide the perfect balance of porosity and water holding capacity. These soil blends are for plants that require a light-weight growing media and excellent drainage.



## Lane Grow Shrub/Tree Mix

Fresh or Aged Fir Bark	70%
Screened Pumice	20%
BarnYard Compost	10%



## Lane Grow Ericaceous Mix

Fresh or Aged Fir Bark	60%
Screened Pumice	20%
Peat Moss	20%



## Lane Grow Large Shrub/Tree Mix

Fresh or Aged Fir Bark	70%
Screened Pumice	20%
BarnYard Compost	10%



## Lane Grow 33

Herbaceous Plants and small woody liners	
Fresh or Aged Fir Bark	33%
Screened Pumice	33%
Peat Moss	33%

## Lane Grow 40

Herbaceous Plants and small woody liners	
Fresh or Aged Fir Bark	40%
Screened Pumice	30%
Peat Moss	15%
Lane Garden Compost	15%



## Lane Grow PLUS

Herbaceous Plants and small woody liners	
Fresh or Aged Fir Bark	40%
Screened Pumice	30%
Peat Moss	20%
BarnYard Compost	10%



# cambium Harvest

**Cambium Harvest™** blends created for the professional grower for indoor, outdoor, natural and controlled growing conditions.



## INDOOR GROW w/earthworm castings and Mycorrhizal fungi.

Includes a balanced blend of natural and organic ingredients to sustain your plants, and to ensure excellent drainage for indoor growing.

**Ingredients:** Peat Moss, Coconut Coir, Perlite, Pumice, Blend of Yard Debris compost, Cow & Chicken Manure Compost, Aged Bark Fines, Earthworm Castings, Limestone (for pH control), Volcanic Rock Dust, Fish Bone Meal, Bat Guano, Dried Poultry Manure, Alfalfa Meal, Feather Meal, Kelp Meal, & Leonardite. Mycorrhizae: Glomus intraradices, G. mosseae, G. aggregatum, & G. etunicatum 0.047 propagules/g each.



## SUPER GROW w/earthworm castings and Mycorrhizal fungi.

The perfect planting mix for indoor to outdoor growing, with the added benefit of Forest Wood Bio-Char.

**Ingredients:** Aged Bark Fines, Pumice, Blend of Yard Debris compost & Chicken Manure Compost, Peat Moss, Perlite, Coconut Coir, Forest Wood Biochar, Earthworm Castings, Limestone (for pH control), Volcanic Rock Dust, Fish Bone Meal, Bat Guano, Dried Poultry Manure, Alfalfa Meal, Feather Meal, Kelp Meal, & Leonardite. Mycorrhizae: Glomus intraradices, G. mosseae, G. aggregatum, & G. etunicatum 0.044 propagules/g each.



## OUTDOOR GROW with Mycorrhizal fungi.

The Outdoor Grow mix is intended for outdoor growing and has an ideal blend of premium compost, Dark Aged Bark Fines and natural amendments.

**Ingredients:** Blend of Yard Debris compost, Cow & Chicken Compost, Pumice, Aged Bark Fines, Loam, Sand, Forest Wood Bio-Char, Fish Bone Meal, and Limestone (for pH control), Dried Poultry Manure, Alfalfa Meal, Feather Meal, & Kelp Meal. Mycorrhizae: Glomus intraradices, G. mosseae, G. aggregatum, & G. etunicatum 0.039 propagules/g each.

Consistent quality and reliable delivery are two of the reasons why our wholesale customers return season after season.

For indoor, outdoor, and controlled growing environments.

