

R Mix™ GROWERS MIX

ProGreen Plus® R Mix™ Premium is our exclusive, soilless mix. A medium blend of southern pine bark, sphagnum peat moss, perlite, vermiculite and dolomitic lime. It includes a starter nutrient charge and wetting agent.

Components Include:

Processed pine bark, sphagnum peat moss, perlite, vermiculite, wetting agent, dolomitic lime (pH adjustment) and starter nutrient charge.

Use For:

Flowering plants, foliage plants, bedding plants, perennials, vegetables grown in hanging baskets, planters, containers.

R Mix™ Premium

1 cu. ft. Bag
(65 bags/pallet)

Part #18-4115
(retail package)

R Mix™ Premium

2.8 cu. ft. Bag
(45 bags/pallet)

Part #18-4110

Also available in 60 cu. ft. bulk bags and bulk.



Retail Bag Back

Typical Nutrient Analysis*														Saturated Media Extract (SME) procedure. Results in PPM.
NH4-N	NO3-N	P	K	Ca	Mg	Zn	B	Cu	Fe	Mn	Mo	Na	S	
0-50	40-150	0-40	100-300	50-200	40-200	0-1.0	0-0.15	0-0.12	0.5-5	0-4	0-0.15	20-50	100-250	
Typical pH range: 5.5-6.5, after initial wetting with distilled water using the SME method. Typical EC range: 1.0 - 2.5														

*Nutritional information is accurate to the best of our knowledge, but this information is not a guarantee of accuracy or completeness. No warranty of any kind is issued or implied.

Components Typically Included:			
Starter Nutrition	X	Wetting Agent	X
Micronutrients	X	Limestone	X
Controlled Release Nitrogen	X		

R Mix™ GROWERS MIX

ProGreen Plus® R Mix™ WF Wood Fiber is now offered with a peat moss and HydraFiber® EZ, Wood Fiber Blend. The HydraFiber® EZ organic fibers offer exceptional water-holding capacity and optimal air porosity.

- Increased air porosity allowing for better root development
- Easier wettability and water holding, reducing the watering required
- Wood fiber is a renewable resource that is readily available

Components Include:

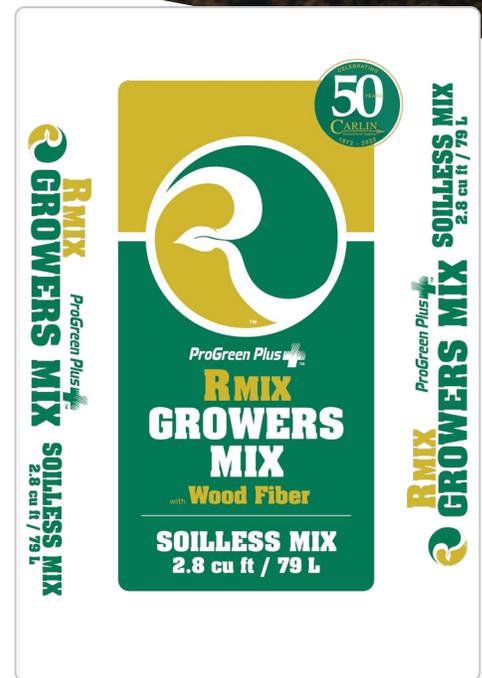
Processed pine bark, sphagnum peat moss, processed wood fiber, perlite, wetting agent, dolomitic lime (pH adjustment) and starter nutrient charge.

Use For:

Flowering plants, foliage plants, bedding plants, perennials, vegetables grown in hanging baskets, planters, containers.

R Mix™ WF Wood Fiber
2.8 cu. ft. Bag
(45 bags/pallet)
Part #18-4116

Also available in 60 cu. ft. bulk bags and bulk.



Typical Nutrient Analysis*													
Saturated Media Extract (SME) procedure. Results in PPM.													
NH4-N	NO3-N	P	K	Ca	Mg	Zn	B	Cu	Fe	Mn	Mo	Na	S
0-50	40-150	0-40	100-300	50-200	40-200	0-1.0	0-0.15	0-0.12	0.5-5	0-4	0-0.15	20-50	100-250
Typical pH range: 5.5-6.5, after initial wetting with distilled water using the SME method. Typical EC range: 1.0 - 2.5													

*Nutritional information is accurate to the best of our knowledge, but this information is not a guarantee of accuracy or completeness. No warranty of any kind is issued or implied.

Components Typically Included:			
Starter Nutrition	X	Wetting Agent	X
Micronutrients	X	Limestone	X
Controlled Release Nitrogen	X		