



NEW!

FOUR SEASONS®

BULK SOIL

- ✓ BULK SOIL
- ✓ CA ONLY
- ✓ CUSTOM BLENDS
- ✓ COCO BLENDS
- ✓ ORGANIC
- ✓ PEAT BLENDS

LEFT COAST WHOLESALE is proud to carry **FOUR SEASONS BULK SOIL**. Each growing medium is uniquely blended to meet the needs of different cultivators and growing styles from “blank slate” growing mediums to fully fertilized “super soils.” **CUSTOM BLENDS ARE AVAILABLE.**

FOUR SEASONS BULK SOIL

is available in a variety of formulations and custom blends. Scan the QR code for more information.



BLEND 99

A grower favorite, **BLEND 99** is an incredibly light soil blend featuring excellent drainage and microbial activity. Blend 99 is lightly fertilized to support plants early on, and allows for fertilization throughout the growing season as needed, making it an ideal “blank slate” soil for growers looking to push their plants. Blend 99 an excellent choice for container, raised bed, and general planting and is recommended for use in outdoor and greenhouse environments.



MADE FROM: Canadian Peat Moss, Organic Dairy Manure, Aged Forest Products, Worm Castings, Perlite, Lava Pumice, Bat Guano, Cascade Minerals, Feather Meal, Fish Bone Meal, Humic Acid, Kelp Meal, Oyster Shell Lime, and Mycorrhizae.

FOR QUOTES ON TRUCKING AND DELIVERY,
GIVE US A CALL OR SEND AN EMAIL TO
SALES@LEFTCOASTWHOLESALE.COM.



GROW 530

GROW 530 is an economically priced soil blend with a light fertilizer charge and worm castings to provide a 1-2 week food source for your plants with good drainage. Grow 530 does not contain peat moss or coco, and uses a manure and forest humus base to provide optimal biological activity and drainage. This soil is also recommended for outdoor use and should be fertilized within 1-2 weeks of use.

MADE FROM: Organic Dairy Manure, Aged Forest Products, Worm Castings, Perlite, Bat Guano, Feather Meal, Fish Bone Meal, Humic Acid, Oyster Shell Lime, and Mycorrhizae



GROW 530 PLUS

GROW 530+ is a coco and peat moss based blend is ideal for greenhouse growers thanks to its superior drainage and ease of use. Growers can freely add Nitrogen and Phosphorus fertilizers to this blend, putting the control in their hands. Grow 530+ makes a great alternative to traditional bagged potting soils thanks to improved fertilizer levels and the added benefits of mycorrhizae in the blend.

MADE FROM: Canadian Peat Moss, Triple Washed Coco Coir, Organic Dairy Manure, Aged Forest Products, Worm Castings, Perlite, Bat Guano, Cal Soft Rock Phosphate, Feather Meal, Fish Bone Meal, Humic Acid, Oyster Shell Lime, Seabird Guano, and Mycorrhizae.



COCO ROYALE

COCO ROYALE will give your garden everything it needs to thrive and is ideal for outdoor and greenhouse applications. Coco Royale is composed of a combination of coco fiber and multiple nutrient sources ranging from quick-release nutrients to nutrients with a longer release schedule to avoid nutrient burn. The concentration of fertilizer in this blend is around 10x more than seen from most bagged soils on the market and provides plants with 4-6





weeks of nutrients without the need for additional feeding.

MADE FROM: Triple Washed Coco Coir, Organic Dairy Manure, Aged Forest Products, Worm Castings, Perlite, Alfalfa Meal, Bat Guano, Blood Meal, Bone Meal, Cal Soft Rock Phosphate, Cascade Minerals, Crab Meal, Feather Meal, Fish Bone Meal, Glacial Rock Dust, Humic Acid, Kelp Meal, Oyster Shell Lime and Mycorrhizae.

FORMULA 419

FORMULA 419 combines peat moss with multiple nutrient sources ranging from quick-release nutrients to nutrients with a longer release schedule to avoid nutrient burn. This blend is a great option for those looking for a ready-to-go soil that is designed to save money on fertilizers and feeding time down the road. Formula 419 provides users with 4-6 weeks of fertilizer before an additional top-dress or amendment is needed, reducing labor associated with fertilization and feeding. Excellent performance in greenhouse and outdoor applications.

MADE FROM: Canadian Peat Moss, Organic Dairy Manure, Aged Forest Products, Worm Castings, Perlite, Alfalfa Meal, Bat Guano, Blood Meal, Bone Meal, Cal Soft Rock Phosphate, Cascade Minerals, Crab Meal, Feather Meal, Fish Bone Meal, Glacial Rock Dust, Humic Acid, Kelp Meal, Oyster Shell Lime and Mycorrhizae.



FOUR SEASONS BLEND

FOUR SEASONS BLEND gives gardens everything they need to thrive and is ideal for outdoor and greenhouse applications. Four Seasons Blend is composed of a combination of coco fiber, peat moss, lava pumice, and multiple nutrient sources ranging from quick-release nutrients to nutrients with a longer release schedule to avoid nutrient burn. The concentration of fertilizer in this blend is around 10x more than seen from most bagged soils on the market and provides plants with 4-6 weeks of nutrients without the need for additional feeding.



MADE FROM: Canadian Peat Moss, Triple-Washed Coco Coir, Organic Dairy Manure, Aged Forest Products, Worm Castings, Perlite, Lava Pumice, Alfalfa Meal, Bat Guano, Blood Meal, Bone Meal, Cal Soft Rock Phosphate, Cascade Minerals, Crab Meal, Feather Meal, Fishbone Meal, Glacial Rock Dust, Humic Acid, Kelp Meal, Oyster Shell Lime, Mycorrhizae

HOUSE MIX

HOUSE MIX has excellent drainage and was specifically designed for optimal performance in a light deprivation setting. A lighter charge of nitrogen and heavier charge of phosphorus supports a shortened vegetative stage. The transition phase of flowering is supported by the frontloading of the phosphorus needed. This blend contains more seabird guano and bone meal than other blends from Four Seasons to help save on costs and labor in the bloom phase associated with amending more phosphorus.

MADE FROM: Canadian Peat Moss, Triple Washed Coco Coir, Organic Dairy Manure, Aged Forest Products, Worm Castings, Perlite, Lava Pumice, Bone Meal, Cal Soft Rock Phosphate, Glacial Rock Dust, Fish Bone Meal, Seabird Guano, Humic Acid, Kelp Meal, Oyster Shell Lime, and Mycorrhizae.



YUBA GREEN

YUBA GREEN is an economically priced soil medium with a diverse input profile that is great for raised beds and container planting. Multiple types of compost allow for improved biodiversity in soil, making Yuba Green an excellent choice for amending depleted or underperforming soils. This soil is recommend for outdoor operations and fertilizing within 1-2 weeks of planting with for best results.

MADE FROM: Organic Dairy Manure, Organic Green Waste Compost, Aged ForesProducts, Perlite, and Lava Pumice

