

What's in the Bag?



Aged Recycled Forest Products (Forest Humus):

A blend of finely ground wood

- Improves drainage
- Supports microbial life in the soil

Aged Arbor Fines:

Finely ground tree trimmings

- Adds organic matter to the soil, improves water retention
- Supports microbial life in the soil

Alfalfa Meal:

Ground alfalfa leaves and stems

- High availability of trace minerals
- Contains the plant hormone triacontanol, which can boost plant growth

Bark Fines (Fir Bark):

Aged, shredded bark, typically from Douglas Fir

- Improves moisture retention
- Lowers soil pH

Bat Guano:

Bat droppings collected from caves

- A rich source of nitrogen
- Slow release

Chicken Manure:

Fully composted chicken manure from broiler and egg ranches

- Abundant source of readily available nitrogen

Coir:

Fibers from coconut husks

- Excellent moisture retention

Dairy Manure:

Fully composted manure from local dairy farms

- Excellent source of organic matter

Dehydrated Poultry Manure:

Manure from chicken or turkey ranches that has been dried and condensed

- Rich source of nitrogen

Dolomite Lime:

Mined mineral calcium magnesium carbonate

- Raises soil pH

Gypsum:

Mined mineral calcium sulfate

- Improves water penetration and retention
- Good source of calcium and phosphorus
- Counteracts the negative effect of high saline levels in soils

Hydrolyzed Feather Meal:

Crushed and boiled poultry feathers

- High nitrogen
- Slow release

Kelp Meal:

Dried and ground seaweed

- A rich source of micronutrients and amino acids to help improve plant roots and overall plant health

Oyster Shell Lime:

Ground oyster shells

- Balances soil pH
- Abundant source of readily available calcium

Peat Moss:

Aged moss from swamp bogs

- Excellent moisture retention
- Lowers soil pH

Perlite:

Ground volcanic rock

- Aerates soil, preventing compaction and improving drainage
- Lasts a very long time

Rice Hulls:

The hard protective coverings of grains of rice

- Long lasting
- Improves drainage and aeration
- Helps loosen clay soil

Worm Castings (vermicompost):

Worm droppings/manure

- Improves plant growth and seed germination
- Enriches soil with beneficial micro-organisms that suppress plant diseases
- Increases water retention of soil

