



## 0 - 1/4" Plain Fir Bark



### PRODUCT DESCRIPTION:

**0 - 1/4 Plain Fir Bark** is untreated bark fines derived from the bark off of Fir or Pine Trees. The bark stripped from the trees is approximately 3/4" with some sawdust. Plain Redwood Shavings, when incorporated into soil, improves soil structure, tilth, increases nutrient holding capacity of sandy soils, and improves water drainage. Plain Redwood Shavings also have a slower decomposition rate than shavings derived from soft woods such as Fir or Pine. Soil microorganisms require nitrogen to break down woody material. To prevent a nitrogen depletion from the soil during the decomposition of the wood products, a nitrogen fertilizer should be applied.



### PRODUCT USES:

- Amending native sandy soils
- Component of container mixes and soil-less potting mixes
- Mulch

### PRODUCT ANALYSIS:

#### Passing

1/2" .....99%

PH Range ..... 3.5 - 6

ECe (Salinity) ..... < 1.0

Organic % by Weight ..... 85% - 95%

Approximate Weight ..... 700lb - 900lbs per Cy<sup>3</sup>

Specification data subject to change. Additional data available upon request.

**Limitation of Warranties:** Seller makes no warranty of any kind, express or implied, regarding the materials; and all warranties, including any implied warranty of merchantability and any implied warranty of fitness for a particular purpose, are hereby excluded.