



## Nitrolized Redwood Shavings



### PRODUCT DESCRIPTION:

*Nitrolized Redwood Shavings* are shavings derived from the surfacing of lumber at sawmills treated with an ammonium nitrate fertilizer to prevent the nitrogen draw from the soil created by microorganism's use of nitrogen to decompose the woody material. The shavings are approximately 3/4" with some sawdust. Nitrolized Redwood Shavings decompose at a slower rate than shavings derived from soft woods such as Fir or Pine. When incorporated into soil, Nitrolized Redwood Shavings improve soil structure, tilth, increases nutrient holding capacity of sandy soils, and improves water drainage.



### PRODUCT USES:

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

### PRODUCT ANALYSIS:

Passing 3/4".....	100%
PH Range.....	6.5- 8
ECe (Salinity).....	< 1.0
Organic % by Weight .....	80% - 90%
Approximate Weight.....	300lb - 500lbs 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.