

## Product Description and Production

- Forest Mulch is natural, medium brown groundcover that knits down to reduce erosion and water loss.
- Feedstock used includes assorted tree trimmings, wood and bark. No animal waste, sludge waste, lumber or C&D wood by-products are added.
- The material is ground to produce a typical particle size of one to five inches. 95% of this product, by volume, conforms to this particle size range.
- One cubic yard of Forest Mulch weighs approximately 575 to 625 pounds.



## Benefits

- Forest Mulch provides a natural appearance and good camouflage for leaf litter.
- Suitable as surface mulch in small or large common areas, parks, trails, native habitat landscaping, residential slope areas and for light foot traffic.
- Fine particles sift down to the soil. As they decompose nutrients and organic matter are incorporated into the soil to increase soil tilth.
- Larger wood particles remain on the surface and breakdown over a longer period of time.
- Holds well on slopes for erosion control.
- Improves water filtration, increases the soil's water holding capacity and creates a nutrient reservoir.
- Suppresses seed germination, which decreases the need for weeding.

## Application

- Apply over soil after planting or on existing plantings.
- An application rate of six to nine cubic yards per 1000 square feet is recommended for a two to three inch thick mulch layer.
- Avoid direct contact with plant stems by pulling mulch several inches back from the plant crown or stems.

## Orders and Pricing

Agri Service Inc.

380 S. Melrose Dr. #203, Vista, CA 92081

Office (800) 262-4167 | Fax (760) 643-4071

Email [orders@agriserviceinc.com](mailto:orders@agriserviceinc.com)

[www.agriserviceinc.com](http://www.agriserviceinc.com)