

# Everbloom Mulch

## AGRISERVICE Quality Parameters



### Product Description and Production Benefits Application

- Everbloom Mulch is a dark brown mulch with a loose texture.
- Everbloom Mulch is a blend of Ag Grind Mulch and Forest Fines.
- Typical particle size is 2 inch minus.
- Moisture content at the time of marketing is approximately 25%.
- One cubic yard of compost weighs approximately 650 to 800 pounds.

### Benefits

- Everbloom Mulch is specifically designed for use in garden beds of annuals or perennials.
- Everbloom Mulch enhances the aesthetics and functionality of perennial or annual beds while providing long term improvement of soil tilth.
- Improves water filtration, increases the soil's water holding capacity and creates a nutrient reservoir.
- Decreases weeding, improves plant health and disease resistance.
- Provides a slow release source of minerals.
- Enhances microbial activity by providing an established population of beneficial microbes. This activity is essential for mineralization and plant nutrient uptake, as well as disease suppression.
- Holds on slopes for erosion control.

### 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.

