

Product Description and Production

- Humic Compost is fine textured, dark brown soil conditioner made from composted yard trimmings.
- Feedstock used includes clean yard trimmings generated from source-separated pickup and landscape maintenance. No animal wastes or sludge wastes are added.
- The ground yard trimmings are composted for a minimum period of one month.

- Temperatures are maintained between 132° to 155° F throughout the thermophilic stage to kill pathogens and weed seeds. This process meets California Title 14 regulations, *Process to Further Reduce Pathogens*.
- Curing phase is up to two months.
 - Moisture content at the time of marketing is approximately 25%.

- One cubic yard of compost weighs on average 950 to 1150 pounds.
- Finished compost is screened through a 3/8 inch mesh.



Benefits

- Increases water holding capacity in mineral soils.
- Provides a slow release source of minerals to increase soil fertility.
- Improves soil structure, aeration and drainage by producing soil aggregates, which increases soil tilth.
- Increases the organic matter content in soil.
- 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.

Application

- Humic Compost is generally used at the rate of three to nine yards per 1000 square feet prior to planting.
- Work or roto-till into the top 6" of soil for turf or planting beds.
- For specific amounts of Humic Compost and other preplant amendment, refer to soil tests performed for your individual project.

Orders and Pricing

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