



APPROVED BY U.S. EPA FOR SOIL ENRICHMENT AND GARDENS

Minimum Nutrient Content

Total Nitrogen (N) 2.00%
 1.6%..... Water Insoluble Nitrogen†
 0.4% Water Soluble Nitrogen
 Available Phosphate (P₂O₅) 2.5%
 Soluble Potash (K₂O) 0.25%
 Iron (Fe) 3.0%

† Slow release nitrogen.

Ingredients

Biosolids and agricultural green waste.

TLC Compost is sold in bulk by the wet ton.

Moisture content is approximately 25%.

Manufactured by:



Tulare Lake Compost
 34318 23rd Avenue
 Kettleman City, CA 93239
 559-840-4368
www.tularelakecompost.org



**EXCEPTIONAL QUALITY
 COMPOST FOR THE
 CENTRAL VALLEY**



QUICK CALCULATIONS

How much compost do I need?

(Please see *Suggested Directions for Use*, inside)

One cubic yard of compost is about one pickup truck load and covers approximately:

Dimensions (FEET X FEET)	Thickness (INCHES)
36 x 36	1/4
25 x 25	1/2
18 x 18	1
13 x 13	2
10 x 10	3 1/4

To cover 1/4 acre* you will need:

Volume (CUBIC YARDS)	Thickness (INCHES)
8	1/4
17	1/2
34	1
67	2
101	3

* 1/4 acre equals 10,890 square feet or a square measuring approximately 104 x 104 feet.

Tulare Lake Compost is a state-of-the-art composting facility near Kettleman City. At this high-tech facility, modern engineering principles are used to accelerate the natural process of decomposition to create **TLC Compost**. This facility uses engineered covers, forced aeration, computerized controls, and on-going laboratory testing to consistently assure **TLC Compost** is a high-quality soil amendment.



TLC Compost is Class A Exceptional Quality Compost that is rich in organic matter and nutrients, both of which are essential components to improve soils. **TLC Compost** is excellent for amending depleted soils, enriching planting mixes, and enhancing the growth of turf and ornamental plants.

Our composting process essentially “pasteurizes” and “sanitizes” the product with high temperatures, ensuring **TLC Compost** is free of viable weed seeds and pathogens.



SUGGESTED DIRECTIONS FOR USE

Flower and Ornamental Garden Beds:

Apply a layer of 1 to 2 inches of **TLC Compost** on top of the soil and mix to a depth of 6 to 8 inches. Then, plant flowers and water appropriately. Repeat application of **TLC Compost** every 2 to 3 years.



Trees & Shrubs: Dig a hole to the approximate depth of the root ball of the tree or shrub and two to three times the width of the root ball. Mix 1 part **TLC Compost** with 3 parts soil obtained from the planting hole. Place the tree or shrub in the planting hole and apply amended soil around the root ball. Water appropriately.



New Turf Areas: Apply 1 to 2 inches of **TLC Compost** to the soil and mix to a depth of 6 to 8 inches, sow seeds, rake and water appropriately. If sod is installed instead of seed, place the sod on top of the raked **TLC Compost** layer.

TLC Compost adds valuable organic matter that:

- Improves soil structure and tilth,
- Improves moisture holding capacity and moisture infiltration,
- Improves soil aeration and slows down soil compaction,
- Reduces soil erosion and nutrient leaching, and
- Provides plant nutrition to improve plant vigor.

TLC Compost is perfect for your landscape, garden, and turf!

