

80% Organic TEXAS TEE PLUS

Lawn/Turf & Plant Food

12-2-6

1 bag covers 5,000 sq. ft.

MOLASSES-COATED TO FEED SOIL MICROBES

WITH MYCORRHYZAE & BENEFICIAL MICROBES

BOOSTED NITROGEN LEVEL FOR FASTER, STRONGER GROWTH

USE ON LAWNS, PLANTS & TREES

Slow & Fast Release of Nutrients

INGREDIENTS

Organic poultry compost (OMRI), Urea, Sulphate of Potash, Cane molasses

NON-PLANT FOOD INGREDIENTS

Plant beneficial microbes: Over 1,000 species of beneficial bacteria and fungi, including Mycorrhizae, Rhizobiales, Actinomycetales, Pseudomonadales

GUARANTEED ANALYSIS

| | |
|-----------------------------|-------|
| Total Nitrogen (N) | 12.5% |
| Available Phosphorus (P2O5) | 2% |
| Soluble Potash (K2O) | 6% |



40 LBS. Net. Wt. (18.1kg)

HOW TO APPLY:

LAWN

1st application: March/April

2nd application: June

3rd application: Sept/Oct

For average conditions, use 40 lbs. per 5,000 sq. ft.

For poor soils, increase application rate. For spreader settings, use a middle setting. Place 4 lbs. in spreader and spread over a premeasured 1,000 sq. ft. Adjust spreader up or down based on results.

FLOWERS & PLANTS

Apply monthly during growing season.

Small plants, use 1/4 cup

Medium plants, 1/2 cup

Large plants, 1 cup

TREES

Apply Texas Tee at the rate of 2 lbs. for each year of tree's age. Spread from 1' away from the trunk out to the drip line.



MAESTROGRO

Home of Texas Tee & Rabbit Hill Farm

A L L N A T U R A L P L A N T F O O D

MAESTRO-GRO • 7588 FM 2449 • PONDER, TEXAS 76259 • (214) 436-3617

MAESTRO-GRO.COM

