

Citrus trees are a particularly satisfying compliment to the home garden with their vibrant fruits, fragrant blossoms and appealing glossy foliage. Use our Citrus Mix to nourish the citrus trees in your home orchard or containers and reap the rewards of cultivating these fresh flavored fruits. It is specially formulated with primary and contracting trees it rest instruction tracts. It is speciarly infinitiated with primary and secondary plant nutrients plus selected micronutrients that promote lush new growth, abundant green follage and bountful blossoms and fruit. If requisits our documents of the promote trees, vines and ornamentals in your garden from the results.

| GUARANTEED ANALYSIS           |      |
|-------------------------------|------|
| TOTAL NITROGEN (N)            | 6.0% |
| 6.0% Water Insoluble Nitrogen |      |
| AVAILABLE PHOSPHATE (P,O,)    | 3.0% |
| SOLUBLE POTASH (K,O)          | 3.09 |
| CALCIUM (Ca)                  | 3.09 |
| SULFUR (S)                    | 2.0% |

IRON (Fe)
ZINC (Zn)
0.5% Water Soluble Zinc Derived from: Feather Meal, Fish Bone Meal Alfalfa Meal, Langbeinite, Basalt, Potassium Sulfate, Zinc Sulfate and Kelp Meal ALSO CONTAINS NON-PLANT FOOD

INGREDIENT(S): 2.5% Humic Acids derived from Leonardite







APPLICATION RATES

truit production.

For new trees, prepare transplant hole and mix 1 cup of Citrus Mix with the backfill soil. Use amended soil to fill in around the new tree and water in well. Use half the amount recommended above per application to fertilize 1-2 year old citrus trees.

Containers & Houseplants: For new plantings, mix 1/2 cup per cubic foot of soil and mix thoroughly. For established citrus trees, apply 1-2 tablespoons per gallon of soil 4-6 times throughout the year.



downtoearthfertilizer.com







Net Wt. 25 lbs., 11.3 kg.



