



AGE OLD DRY FRUIT (2-10-20 with 1% Calcium)

Age Old Dry Fruit is formulated from certified organic nutrients and minerals especially for the specific needs of perennials, fruit bearing bushes, and trees. The low nitrogen level coupled with high phosphorous, potash and calcium help build strong root mass, stronger stems, and larger foliage. Trees and bushes produce larger, firmer fruit and nuts when fertilized with Dry Fruit.

GENERAL DIRECTIONS

POTTING MIXES: Add 1/2 pound per cubic foot or 1 tablespoon per gallon pot.

TRANSPLANTING: Use 1/4 to 1/2 pound per caliper inch of trunk diameter. For perennials, use 1 tablespoon per plant. Place Dry Fruit in the bottom of the hole and mix into soil. Place plant in hole and replace remaining soil and water in completely.

EXISTING TREES AND BUSHES: Apply 2 to 3 pounds per 100 square feet, placing material starting 1 foot from the trunk and extending out to the crown line. Work into soil and water.

ADDITIONAL TREATMENTS: Prepare a solution of 1 tablespoon of Age Old Liquid Kelp in a gallon of water and use in combination with the application of Dry Fruit.

GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N).....	2%
Available Phosphate (P ₂ O ₅).....	10%
Soluble Potash (K ₂ O).....	20%
Calcium (Ca)	1%

Derived from: Meat & Bone Meal, Composted Poultry Manure, Blood Meal, Bone Meal, Potassium Sulfate, Humid Acid