AGE OLD - LIQUID PRODUCTS

GROW 12-6-6

Grow is an odorless formula that supplies plants with a fast-acting, natural source of nutrients high in nitrogen. The high nitrogen levels encourage vigorous early plant growth and development. Grow can be used as both a foliar feed and soil drench. Use Grow on plants during the vegetative stage.

 Available in 12 x 16 oz case, 12 x 32 oz case, 4 x 1 gal case, 2 x 2.5 gal case, 6 gal drum and 55 gal drum

BLOOM 5-10-5

Bloom is an odorless formula that supplies plants with a fast-acting, natural source of nutrients high in phosphorus. The high phosphate levels encourage early flowering and better fruit set for most flowering and fruiting plants. Bloom can be used as both a foliar feed and soil drench. Use Bloom on plants during the flowering and fruiting stages.

 Available in 12 x 16 oz case, 12 x 32 oz case, 4 x 1 gal case, 2 x 2.5 gal case, 6 gal drum and 55 gal drum

KELP 0.30-0.25-0.15

Kelp is made from Ascophyllum nodosum seaweed and supplies plants with a natural source of nutrients. Apply Kelp as a soil drench to help build soil tilth and restore biological life to damaged soils.

 Available in 12 x 16 oz case, 12 x 32 oz case, 4 x 1 gal case, 2 x 2.5 gal case, 6 gal drum and 55 gal drum

FISH AND SEAWEED 3-3-2

Fish & Seaweed supplies plants with a natural source of nutrients. It helps encourage growth, flowering, and better fruit set for indoor and outdoor plants, trees, and shrubs. Fish & Seaweed can be used as both a foliar feed and soil drench.

 Available in 12 x 16 oz case, 12 x 32 oz case, 4 x 1 gal case, 2 x 2.5 gal case, 6 gal drum and 55 gal drum

CALMAG2 2-0-0

CalMag2 supplies plants with a fast-acting source of calcium and magnesium designed to prevent and correct problems that can arise from deficiencies, such as blossom end rot in tomatoes. CalMag2 can be used as a foliar feed and soil drench.

Available in 12 x 32 oz case, 4 x 1 gal case, 2 x 2.5 gal case, and 6 gal drum

CALCIUM

Calcium supplies plants with a natural source of plant available calcium that helps to prevent and correct deficiencies in both the plant and the soil. Calcium can be used as both a foliar feed and soil drench.

• Available in 12 x 32 oz case, 4 x 1 gal case, and 2 x 2.5 gal case

MICROSYNERGY 1-0-0

Microsynergy supplies plants with a balanced ration of amino acids and essential micronutrients. Microsynergy can help prevent nutrient lock-up in both the solution and the soil.

Microsynergy is a combination of soy protein hydrolysate and micronutrients that can be used as both a foliar feed and soil drench.

• Available in: 12 x 32 oz case, 4 x 1 gal case and 2 x 2.5 gal case

SWEET FINISH 0-4-4

Sweet Finish supplies plants with a balanced ratio of phosphorus and potassium to help maximize the size and density of flowers and fruits. Sweet Finish is blended with a barley malt extract that provides plants and soils with extra carbohydrates. Sweet Finish can be used as both a foliar feed and soil drench.

Available in 12 x 32 oz case, 4 x 1 gal case, 2 x 2.5 gal case, and 6 gal drum

HUMIC

Humic works as a complexing agent when mixed into solution with micronutrients and may aid in their availability and uptake by the plant roots. Humic can increase the cation exchange capacity in the root zone resulting in better nutrient uptake. Humic is best applied as a soil drench and can help condition the soil, creating a more hospitable environment for soil microbes.

Available in 12 x 32 oz case, 4 x 1 gal case and 2 x 2.5 gal case

MAXIMUM PLANT GROWTH 0-0-2

M.P.G. prevents the buildup of mineral precipitates in soils, nutrient reservoirs, and irrigation systems, increasing nutrient availability and plant uptake.

• Available in 12 x 32 oz case, 4 x 1 gal case and 2 x 2.5 gal case

ROOT ASSIST

Root Assist is a natural-based soil conditioner and fertilizer blend that can be used as part of a biological based approach to plant growth and soil management. Root Assist is a complex blend of both Endo and Ecto Mycorrhizae and select species of beneficial bacteria. Root Assist can be used as both a foliar feed and soil drench, or as a root dip when transplanting.

Available in 12 x 32 oz case, 4 x 1 gal case and 2 x 2.5 gal case

AGE OLD - DRY BLENDS:

Age Old dry blends provide slow release nutrients to help build the fertility and biological activity of the soil. Our granular formulas are slower dissolving, great soil conditioners and a storehouse of energy.

GROW FORMULA (8-4-1 WITH 1% CALCIUM)

Grow Formula is a naturally based, high-nitrogen blend of nutrients, including calcium, which are slowly converted by soil microbes into plant-available forms. Grow Formula is an excellent nutrient addition to potting mixes or soils and can be used as a top dressing on existing gardens and lawns.

IN FULL-BLOOM (5-10-5 WITH 1% CALCIUM)

In Full Bloom is a naturally based, high phosphorus blend of nutrients, including calcium, which are slowly converted by soil microbes into plant available forms. In Full Bloom is an excellent

nutrient addition to potting mixes or soils and can be used as a top dressing on existing gardens and lawns.

FRUIT FINISH (2-10-20 WITH 1% CALCIUM)

Fruit Finish is a naturally based, high phosphorus and potassium blend of nutrients, including calcium, which are slowly converted by soil microbes into plant available forms. The high phosphorus and potassium levels can help enhance the size of flowers and fruits. Fruit Finish can be used as a top dressing on existing gardens before harvest.

ROOT RALLY (0-3-0 WITH 6% CALCIUM AND MYCORRHIZAL INOCULANT)

Root Rally is a naturally based blend of phosphorus, calcium, and Endo/Ecto Mycorrhizae inoculant. The inoculants provide mycorrhizal support for several types of trees, shrubs, flowers, fruits and vegetables. When applied to the plant's root system, Root Rally can help reduce transplant shock and lead to increased water and nutrients uptake.

SOLUBLE MYCORRHIZAE

Soluble Mycorrhizae is naturally based blend of seaweed extracts, humic acids, and Endo/Ecto Mycorrhizae inoculant. It is a water soluble bio-treatment for new and existing plants, gardens, and landscapes. When applied to the plants root system, Soluble Mycorrhizae can help reduce transplant shock and lead in increased water and nutrient uptake.