



PEG POWER™

A UNIQUE LIQUID PLANT
GROWTH FERTILIZER

7-4-9

GUARANTEED ANALYSIS

Total Nitrogen (N).....	7%
Ammoniacal Nitrogen.....	1.31%
Nitrate Nitrogen.....	0.32%
Urea Nitrogen.....	5.37%
Available Phosphate (P2O5).....	4%
Soluble Potash (K2O).....	9%

DERIVED FROM: Ammonium Nitrate, Ammonium Hydroxide, Potassium Nitrate, Potassium Hydroxide, Diammonium Phosphate, Phosphoric Acid, Tripotassium Citrate, Potassium Chloride, Urea

NON-PLANT FOOD INGREDIENTS: Fulvic Acid Complex 12%

Recommended for foliar use only.

Follow manufacturer's recommended directions for use.

SHAKE WELL

KEEP OUT OF REACH OF CHILDREN

CAUTION: Harmful if swallowed. Avoid breathing spray mist. May cause irritation of nose, throat or skin. Avoid contact with eyes, skin or clothing. In case of contact with eyes, flush with copious amounts of water. Consult physician if irritation persists.

Net Weight: 27.5 pounds per container

Net Content: 2.5 gallons



MANUFACTURED FOR:
Triangle Chemical, P.O.
Box 4528 Macon, GA
31208 F1486

APPLICATION DIRECTIONS

PEG POWER is a foliar fertilizer formulated to maximize peanut flowering, pegging, pod-set, and pod-fill. **PEG POWER** can be used on other legume crops and cotton to increase bloom, fruit set, yield and quality.

Peanuts – Apply one quart of PEG POWER per acre in 15 gallons of water. Good coverage of foliage without run-off is required. Application should begin just prior to peak bloom stage of growth. With most varieties this application may fall between 40 and 70 days after emergence. PEG POWER may also be applied in split applications at one pint per acre. Split applications should be made at 40 and 75 days after emergence. The most important point is to get a minimum one quart of total material per acre on the plants before they exit the peak bloom period. PEG POWER may be tank-mixed with most fungicides currently used on peanuts. A jar test of any tank-mix is recommended.

Soybeans – To enhance bloom, pod-set, and pod-fill apply 1-2 pints of PEG POWER per acre in 15 gallons of water. Good coverage of foliage without run-off is required. Make the first application when the first flower buds are beginning to form (R1). An additional application may be applied 14 days later in conjunction with other foliar treatments.

Cotton – To enhance bloom, boll-set, yield and quality apply 1-2 pints of PEG POWER per acre in 15 gallons of water. For optimum results apply at pin-head square. A jar test of potential tank-mix options is recommended. A second application 14 days later may be beneficial if good growing conditions continue. Note: PEG POWER will initiate the plant to make additional flower buds. However, the retention of the additional fruit requires good agronomic practices and adequate water supply throughout the growing season.

Turf, Golf Course Fairways, and Bermuda Grass Greens – To enhance plant growth, improve stress tolerance, rooting and root development, apply 1-4 quarts of PEG POWER per acre in 40 - 80 gallons of water. Good coverage of foliage without run-off is required. Make the first application during spring green up and then at monthly intervals through growing season. PEG POWER may be tank-mixed with most fungicides, herbicides, and insecticides. A jar test of any tank-mix is recommended.

Compatibility – **PEG POWER** is compatible with many agricultural chemicals. However, **USER ASSUMES FULL RESPONSIBILITY** to insure compatibility when tank-mixing with other products. As always a jar test is recommended.