POWER PAK 12-0-15
POTASSIUM ACETATE AND SLOW RELEASE NITROGEN

GUARANTEED ANALYSIS
Total Nitrogen (N)................................. 12.0%
7.5% Urea Nitrogen
4.5% Other Water Soluble Nitrogen*
Soluble Potash (K₂O)......................... 15.0%
*Contains 4.5% slowly available nitrogen from Urea-Triazine
Derived from: Urea-Triazine and potassium acetate.

KEEP OUT OF REACH OF CHILDREN
CAUTION
READ ENTIRE LABEL BEFORE USING

GENERAL INFORMATION
POWER PAK 12-0-15 is a liquid formulation of 37% SRN (Slow Release Nitrogen) urea-triazone and potassium acetate. POWER PAK 12-0-15’s low salt index and superior foliar absorption quickly increases potassium and nitrogen levels in plants with minimal potential for burn, even at higher rates. POWER PAK 12-0-15’s organic nature provides greater absorption of potassium and nitrogen than other commonly used potassium sources such as potassium nitrate as well as having increased plant safety even at higher rates. POWER PAK 12-0-15 is especially effective during rapid growth periods, fruit development and sizing when potassium utilization is greatest.

** Use caution when tank mix pH goes below a pH of 6. A jar test is recommended to test compatibility when new or unfamiliar tank mix combinations are used. When used as directed this product does not supply all the nutrients required by plants and is designed to supplement a soil fertility plan.**

APPLICATIONS AND RATES

AERIAL APPLICATIONS: Use 2 to 6 quarts/acre in 3 to 10 gallons of water of spray solution.
FOLIAR APPLICATIONS: Use 2 to 6 quarts per acre in sufficient water for coverage.
SPRINKLER/DRIP IRRIGATION (under canopy) – tree: Use 5 to 10 Gal/acre per application beginning at full leaf and schedule as necessary every 10 to 14 days. Vegetables, vines and row crops: Use 3 to 6 Gal/acre per application, make sequential applications based on crop development every 10 to 14 days. Higher rates are for Flood and Furrow Irrigation. PIVOT/OVERHEAD IRRIGATION – Vegetables and row crops: Apply 2 to 4 gallons per acre per application as needed for crop development every 10 to 14 days. Trees: 2 to 10 gallons/acre. After injection, allow irrigation to run long enough to wash residual fertilizer from foliage.

APPLICATIONS AND RATES

CITRUS: Apply 2 to 6 quarts per beginning at first full leaf and apply as needed during the growing season.
CORN: Apply 2 to 6 quarts per acre before tasseling and repeat 7 to 10 days.
COTTON: Apply 2 to 8 quarts per acre at early bloom and up to 4 sequential applications at 7 to 10 day intervals.
FRUITS, NUTS AND VINE CROPS: Apply 2 to 6 quarts per acre beginning at first full leaf and apply as needed during the growing season.

GRAINS: Apply 2 to 6 quarts per acre at crown green up or after cutting.
LEGUMES: Apply 2 to 4 quarts per acre during late bud and 10% bloom.
ORNAMENTALS: Apply 2 to 4 quarts/100 gallons of water every 14 to 21 days as needed.
RICE: Apply 2 to 4 quarts per acre at panicle initiation.
SMALL FRUITS AND BERRIES: Apply 2 to 6 quarts per acre every 10 to 14 days starting at fruit production.
SMALL GRAINS: Apply 2 to 6 quarts per acre at tilling to early boot stage.
TOBACCO: Apply 2 to 6 quarts/acre before tasseling and again 7 to 10 days later. **Don’t mix in combination with alcohol based sucker control products**
TUBER AND ROOT CROPS: Apply 2 to 3 quarts/acre applied at tuber initiation with second application 2 to 3 weeks later and final application at tuber bulking.
TURF & SOD: Apply 2 to 8 quarts/acre every 14 to 21 days as needed.
GREENS AND TEES apply 2 to 8 ounces per 1000 sq. ft. every 14 to 21 days as needed. In Florida, follow BMP’s at: http://www.dep.state.fl.us/water/nonpoint/pubs.htm

PRECAUTIONARY STATEMENTS
Avoid prolonged or repeated contact with eyes, skin, and clothing. Chemical goggles or a full face shield should be worn. To protect skin wear appropriate protective equipment, such as rubber or plastic aprons, rubber gloves, and boots. Avoid breathing mist or vapor. Keep containers closed. Wash thoroughly after handling. May cause gastrointestinal distress if swallowed.

STORAGE AND DISPOSAL
STORAGE: Store at ambient temperatures in dry secure area. Keep container tightly closed. Do not allow water to be introduced into the container contents. DISPOSAL: Dispose of empty containers by triple rinsing or equivalent and discard empty containers in accordance with current Local, State and Federal regulations. Do not contaminate water, food or feed sources by cleaning of equipment or disposal of waste or rinsate.

WARRANTY
SELLER WARRANTS THAT THE PRODUCT CONFORMS TO ITS CHEMICAL DESCRIPTION AND IS REASONABLY FIT FOR THE PURPOSE STATED ON THE LABEL WHEN USED IN ACCORDANCE WITH DIRECTION UNDER NORMAL CONDITIONS OF USE. NEITHER THIS WARRANTY NOR ANY OTHER WARRANTY OF MERCHANTABILITY OR OF A PARTICULAR PRODUCT EXPRESSED OR IMPLIED, EXTENDS TO THE USE OF THIS PRODUCT CONTRARY TO LABEL CONDITIONS, OR UNDER CONDITIONS NOT REASONABLY FORESEEABLE TO THE SELLER; AND BUYER ASSUMES THE RISK OF ANY SUCH USE.

Manufactured by:
CUSTOM AGROMATERIALS
2300 SW Poma Drive
Palm City, FL 34990
Net Weight: 10.5 lbs. / Gallon
F1788

SPECIMEN LABEL