



STOMA-PLEX

3-0-8

POTASSIUM ACETATE AND UREA NITROGEN

GUARANTEED ANALYSIS

Total Nitrogen (N).....3.0%
3.0% Urea Nitrogen
Soluble Potash (K₂O).....8.0%

Derived from: Urea, kelp extract, sugar beet extract and potassium acetate.

GENERAL INFORMATION

STOMA-PLEX is a liquid formulation of urea and potassium acetate, with kelp and sugar beet extracts added as natural sources of nutrients. **STOMA-PLEX's** low salt index and superior foliar absorption quickly increases potassium and nitrogen levels in plants with minimal potential for burn. **STOMA-PLEX's** proprietary formulation provides greater absorption of potassium than other commonly used potassium sources as well as having increased plant safety. **STOMA-PLEX** is especially effective during rapid growth periods and fruit development and sizing when potassium utilization is greatest. The combination of low-salt potassium plus natural kelp and sugar beet extracts keeps crops on target for optimal yield and quality. 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. Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.html>.

Net Weight: 24.5 lbs (11.12 Kg) **Density:** 9.8 lbs. / gallon @ 68°F **Net Contents:** 2.5 Gallons (18.9L)



STOMA-PLEX 3-0-8

FOLIAR APPLICATION RATES AND CROP TIMINGS		
CROP <i>(including but not limited to)</i>	RATE	APPLICATION TIMING
NUT CROPS Almond, pecan, pistachio, walnut, etc.	1-3 pints per acre	Apply during vegetative growth, then after fruit set.
FIELD CROPS Corn, cotton, peanuts, potatoes, rice, soybeans, sorghum, sugar cane, sugar beets, wheat, etc.	12-16 oz per acre	Apply during mid-vegetative stage. Product may be mixed with herbicides (including glyphosate) and fungicides. Repeat applications may be made every 14-21 days.
FORAGE CROPS Alfalfa, timothy, fescue, etc.	10-20 oz per acre	Apply when plants are 3 to 6 inches high, before first cut and then 14 days before each cut additional cutting.

Apply each one (1) pint in a minimum of 10 gallons of water per acre.