

AP 10-0-10 W/ KA

1 - 4 QUARTS PER ACRE

Depending on crop and growth stage

AP 10-0-10 w/ KA (6.8% S) is a proprietary liquid fertilizer solution formulated with methylene urea technology to provide **slow-release nitrogen availability over 4–8 weeks**. This balanced N and K product supports steady plant growth, improved nutrient efficiency, and consistent crop performance. Designed for **ground applications, foliar feeding, and drip irrigation systems**, AP 10-0-10 w/ KA is compatible with most NPK fertilizers, micronutrients, and commonly used crop protection products.

KEY BENEFITS

- **Slow-release nitrogen** for extended feeding and reduced losses
- **Balanced N & K nutrition** to support growth and yield potential
- **Flexible application methods**: foliar, ground, or drip
- **Excellent tank mix compatibility** with most herbicides, fungicides, and insecticides
- **Multi-crop versatility** across row crops, specialty crops, and turf

COMPADITIBILITY

Compatible with most:

1. NPK fertilizers
2. Micronutrients
3. Herbicides
4. Fungicides
5. Insecticides

APPLICATION AND MIXING GUIDES

1. Apply in **early morning or late evening** to maximize uptake
2. Perform **jar tests** before tank mixing
3. Fill spray tank $\frac{3}{4}$ full with water, start agitation, add product, then other materials
4. Use sufficient carrier water for thorough coverage

GUARANTEED ANALYSIS

- Total Nitrogen (N).....10.00%
 - 3.0% Water Soluble Organic Nitrogen
 - 7.0% Urea Nitrogen
- Soluble Potash (K_2O).....10.00%

Derived From:

Polymethylene Urea Solution, Urea, Potassium Acetate

APPLICATION RATES

Soybeans

- 1–4 qt/A at early full flower
- Repeat in 10–14 days or apply at early pod formation

Corn (Field & Sweet)

- 1–3 gal/A at V6–V8 as partial side-dress N replacement
- 1–3 gal/A at pre-tassel as an N supplement
- 1–2 gal/A at VT–R2 with fungicide or insecticide

Cotton

- Seedling: 2–4 qt/A at first true leaf
- After seedling: 2–4 qt/A
- Boll development: 2–4 qt/A after bloom, repeat every 7 days

Tobacco

- 1–4 qt/A from plant bed stage through near maturity as needed



Manufactured For:

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