



KORRECT[®]

LOW-SALT FOLIARS

PRODUCT INFORMATION

Korrek is a highly available mild form of potassium which is particularly well suited for foliar feeding for all types of crops and may be soil applied. Since the pH is 7.3 and the salt index is 26, there is little danger of burn to plant leaves and foliage. Korrek is a clear, true solution with no particulate matter, which mixes readily in water. The natural organic carrier enhances its receptivity by plants. This product contains no chlorides or ammonium (NH₄) forms of nitrogen.

FEATURES

- Liquid potassium for use on all crops
- Clear liquid
- A highly pure, clean, true solution
- No chlorides or ammonium (NH₄)
- Totally and immediately available to the plant
- Contains no extraneous material or suspended particles

BENEFITS

- Increases color, quality, and shelf life in fruits and vegetables
- Natural organic carrier enhances receptivity and maximizes intake
- Sets the stage for high yields and crop quality

FREQUENTLY ASKED QUESTIONS

Q: Can I mix Korrek with starter fertilizer?

A: Yes, Korrek works very well in a starter fertilizer where there is a lack of potassium for the crop.

Q: Should I be concerned about phytotoxicity?

A: No, Korrek is a low-salt potassium with no chlorides.

Q: When should Korrek be used on corn?

A: The first opportunity to use Korrek is at ear initiation. The second opportunity is at pre-tassel with a fungicide.

Q: Can Korrek be mixed with crop protection products?

A: Yes, Korrek is compatible with many crop protection products as a tank mix partner. The Andersons recommends a compatibility (jar) test before field mixing and application. Always read and follow all individual product labels before use. For more information, visit AndersonsPlantNutrient.com/Tank-Mix.

GUARANTEED ANALYSIS

Total Nitrogen (N)..... 3.0%
 3.0%...Urea Nitrogen
 Soluble Potash (K₂O).....20.0%
 Derived from: urea, potassium acetate
 Also contains non-plant food ingredient: carbon

PHYSICAL PROPERTIES

pH.....8.0
 Specific Gravity..... 1.45 @ 68°F
 Density..... 10.5 lbs/gal
 Salt Out -80°F

APPLICATION

| | Application | Use Rate (per acre) | Timing |
|--|-------------|--|---|
| Field & row crops | Soil | 4-8 quarts | As part of complete nutrient program |
| | Foliar | 2 quarts-2 gallons | With pesticide spray |
| Corn/Soybeans | In-furrow | 1-2 gallons | At planting |
| Tree & bramble fruits, nut trees, other fruits | Soil | 4-8 quarts | As part of complete nutrient program |
| | Foliar | 2-4 quarts | With pesticide spray |
| Vegetables | Soil | 4-8 quarts | As part of complete nutrient program |
| | Foliar | 1-8 quarts | With pesticide spray |
| Turf | Foliar | 1-6 quarts (0.75-4.5 ounces/1000 ft ²) | Every 7-14 days or to correct nutrient deficiencies |



FOR MORE INFORMATION
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