



SOIL AMENDMENTS

K-Mate SG™

HUMIC SOLUTIONS

K-Mate SG™ is a super concentrated, soluble potassium humate granule that is designed for dealers and larger operations to make their own liquid humate solution. These 99% humic acid soluble granules provide maximum efficiency in solutions ranging from 6-12. K-Mate SG allows plants to utilize applied N, P, and micronutrients more efficiently, reducing leaching and improving soil structure.

FEATURES

- Super concentrated soluble granule containing 99% humic acid
- Can be applied through a wide range of application methods, including sprayers, drip irrigation, fertigation, and in-furrow

BENEFITS

- Easy to handle and cost effective; provides up to 86% cost savings in freight and storage versus conventional humic acid products
- 1.1 lbs K-Mate SG is equivalent to 1 gallon of 12% liquid humic acid
- One ton of K-Mate SG is roughly equivalent to eight 250 gallon totes of 12% liquid humic acid

FAQs

Q: What is the humic acid content of K-Mate SG?

A: K-Mate SG contains 99% humic acid. The humic acid is a potassium humate that is derived from leonardite.

Q: How should K-Mate SG be mixed?

A: K-Mate SG is best mixed under continuous, mild agitation or circulation.

Q: What crops can K-Mate SG be used on?

A: K-Mate SG can be applied to all crops including fruits, vegetables, trees, vines, flowers, ornamentals, turf, (include lawns, sod farms, commercial properties, athletic fields, golf greens, tees and fairways) grain and other row crops, greenhouse plants and other indoor crops.

GUARANTEED ANALYSIS

Soluble Potash (K₂O).....12.0%
 Nutrients derived from potassium humate

NON-PLANT FOOD INGREDIENTS

Active Ingredients
 Humic Acid*99.0%
 Total Other Ingredients..... 1.0%
 Nutrients derived from leonardite

PHYSICAL PROPERTIES

pH..... n/a
 Specific Gravity..... n/a
 Density.....52.0 lbs/ft³
 Equilibrium Temperature..... n/a

APPLICATION

| | Application | Use Rate (per acre) | Timing |
|-------------------------------------|-------------|---------------------|-----------------------|
| Row crops, specialty crops, legumes | Soil | 1-3 pounds | Before or at planting |
| | Foliar | | Post emergence |



FEEDING SUCCESS.

FOR MORE INFORMATION
 800-831-4815
 png@andersonsinc.com
 AndersonsPlantNutrient.com

