



# K-Mate SG™

- Potassium Humate Granules
- Water Soluble Granule

## 0-0-14

### GUARANTEED ANALYSIS

Soluble Potash (K <sub>2</sub> O) .....	14.00%
Nutrients derived from potassium humate	
	<b>F002091</b>
<b>Non-Plant Food Ingredient:</b>	
Active Ingredients	
Humic Acid* .....	99.00%
*Derived from Leonardite	
Total Other Ingredients .....	1.00%

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.regulatory-info-ap.com>

#### GENERAL INFORMATION

K-mate SG is a uniform granule which utilizes water soluble granule (SG) technology. Each granule will solubilize in water of pH's above 6.0. K-mate SG can be tank mixed with water and fertilizer mixtures or with water alone. To be certain of compatibility, be sure to perform a jar mix test of your ingredients prior to mixing this product into your tank. To mix Humic Acids directly with liquid fertilizer, use Andersons Ultramate SG.

#### DIRECTIONS FOR USE

Apply as directed or as advised by your Andersons representative or local agronomist. Some situations will require higher use rates and/or more frequent applications to produce significant benefits.

K-mate SG can be applied to all crops, including vegetable crops, row crops, herbs and field crops; trees; shrubs; vines; turf; ornamentals; nursery; xeriscaping; garden landscaping and potting soils. Apply 1-6 applications during the growing season.

#### CROPS, TURF, ORNAMENTALS and BEDDING PLANTS

**(BROADCAST SPRAY or FERTIGATION)** – Apply at 1-10 pounds per acre (1-12 Kg/Ha) up to six times during the growing season with water. Application rates and frequency are dependent on crop, soil, and related growing conditions. For banding application, apply 1-10 pounds per Acre (1-12 Kg/Ha) as a soluble spray or direct granular application with seed-box or air-seeder.

To make a liquid mixture, add water to your vessel, begin agitation, then add K-mate SG slowly to the water.

#### 12% Humic Acid Liquid Mixing Instructions:

Operators can utilize K-mate SG to make a 12% Humic Acid liquid concentrate. To manufacture this concentrate, mix 1 pound of granules for every gallon. Agitate thoroughly until all solids have made it into solution. (Metric = 0.12 Kg/l)

#### IMPORTANT: READ BEFORE USE:

Read the entire Directions for Use and the Warranty Disclaimer and Limitation of Liability before using this product. If terms are not acceptable, return the unopened product container at once. By using this product, user or Buyer accepts the following Warranty Disclaimer and Limitation of Liability:

#### WARRANTY DISCLAIMER AND LIMITATION OF LIABILITY:

Manufacturer warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in strict accordance with the directions. Manufacturer makes NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. To the extent consistent with applicable law, it is Manufacturer's intent to LIMIT ANY LIABILITY FOR SPECIAL, CONSEQUENTIAL OR INCIDENTAL ECONOMIC DAMAGES to refund of purchase price or replacement of product, at Buyer's choice. To the extent consistent with applicable law, Manufacturer DISCLAIMS ANY LIABILITY FOR COMPENSATORY OR OTHER DAMAGES ARISING OUT OF ANY USE CONTRARY TO LABEL DIRECTIONS. Use contrary to label directions is not permitted.

#### LEGAL RIGHTS:

THIS LIMITED WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS; YOU MAY HAVE OTHER RIGHTS THAT VARY FROM STATE/JURISDICTION TO STATE/JURISDICTION.

Product of U.S.A.

Manufactured for:  
The Andersons, Inc.  
P.O. Box 119  
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K-mate SG is a trademark of The Andersons, Inc.

## Net Wt. 50 Lbs (22.68 kg)



## ASPKMATE5

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