



RSA Humitech[®] Humic 8

0-0-4

Guaranteed Analysis

Soluble Potash (K₂O) 4.0%
Derived from: potassium hydroxide.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS

8% Humic Acid (Derived from Leonardite)

(~0.7 lb. per gallon, dry soluble humic acid per gallon)

Caution

KEEP OUT OF REACH OF CHILDREN

In case of contact with eyes and/or skin, immediately flush with plenty of water and seek medical attention.

STORAGE and DISPOSAL

Do not store below 32°F. Do not allow the product to freeze Store out of direct sunlight. Keep in a cool location out of reach of children and livestock. Dispose of empty containers by triple rinsing and discard empty containers in a landfill in accordance with current local, state, and federal regulations.

PRECAUTIONS

Always shake, stir or agitate containers or tanks of **RSA Humitech[®] Humic 8** just prior to usage. **RSA Humitech[®] Humic 8** is compatible with most pesticides, herbicides and defoliant except selective herbicides. Determine compatibility with a jar test before mixing products and/or consult pesticide representative.

F632

Manufactured For:
RSA MicroTech, LLC
P.O. Box 64589
St. Paul, MN 55164-0589

Weight per gallon 8.8 lbs (3.99 kg)
Net Contents: 2.5 gallons (9.46 L)
Net Weight : 22 lbs 0 oz. (9.98 kg)
0/E11/4

GENERAL RECOMMENDATIONS

General Information:

RSA Humitech® Humic 8 is a humic acid product that is compatible with most pesticides and fertilizers except with those with a low pH. The product is not recommended to be mixed with calcium products. Fertilizer solutions may require periodic agitation when allowed to sit for more than 24 hours. 5-10 minutes of light aeration or blending is sufficient.

This product is for use on all food and fiber crops. Crops: including alfalfa, almonds, apples, avocados, barley, bananas, beans, berries, broccoli, cabbage, cauliflower, canola, carrots, celery, citrus, cole crops, corn, cotton, hops, grapes, lentils, lettuce, mint, onions, peas, peaches, peppers, plums, potatoes, sorghum, soybeans, sugarcane, sugarbeets, sweet corn, strawberries, tomatoes, and wheat.

Soil Applications:

RSA Humitech® Humic 8 can be applied by broadcast, side dress and banding equipment, irrigations system including pivot, drip and be applied with liquid fertilizer. **RSA Humitech® Humic 8** can be soil applied or via irrigation on all crops at rates of 2 to 15 gallons per acre . It is best to use this product in split applications with other fertilizer and micronutrient products at 1 to 2 gallons per acre in 2 to 4 applications.

When used with a starter fertilizer in the seed bed, use 1 to 2 gallons of **RSA Humitech® Humic 8** per acre and add to the liquid fertilizer solution.

RSA Humitech® Humic 8 can be impregnated onto dry fertilizer. Weigh NPK fertilizer blend and transfer into mixing or blending equipment for impregnation with **RSA Humitech® Humic 8**. Rate: 1 to 2 quarts per acre, Do not exceed a ratio of 2 quarts of **RSA Humitech® Humic 8** per 130 pounds of NPK fertilizer per acre. Blend the NPK fertilizer and **RSA Humitech® Humic 8** allowing adequate time for uniform coverage.

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

Notice of Warranty

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal condition of use. Seller makes no warranties of merchantability or fitness for a particular purpose or any other express or implied warranty except as stated above. Under no circumstances will such warranty extend to the use, storage or handling of this product contrary to the label instructions or under abnormal conditions or under conditions not reasonably foreseeable to seller. The buyer shall assume all such risks of such use, including but not limited to crop injury, ineffectiveness, damage to plants, damage caused by drift to other plants or crops, personal injury or other unintended consequences. These consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of the seller. In no case shall RSA MicroTech, LLC be liable for consequential, special or indirect damages resulting from the use or handling of this product.