

DRY SOLUBLE Humic Standard

0-0-17

Guaranteed Analysis

Soluble Potash (K₂O)17.0%

Derived from lignite and potassium hydroxide.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS

98.5% Humic Acids

Derived from Lignite.

KEEP OUT OF REACH OF CHILDREN

GENERAL INFORMATION

Dry Soluble Humic is a mixture of humic acid and potassium in a soluble form.

DIRECTIONS FOR USE

Mixing directions if used as liquid:

1. Be sure spray tank is thoroughly cleaned.
2. Fill 1/2 full with clean water and start agitation.
3. Add other nutrients if compatible.
4. Add Dry Soluble Humic and continue agitation.
5. Fill tank and agitate thoroughly.

Blend with water at time of use.

Mixing directions if used as dry: Dry Soluble Humic can be blended with dry fertilizer. It is recommended to slowly add a sticking agent during the blending process to ensure complete adhesion.

STORAGE AND DISPOSAL: Store in original containers at temperatures above freezing. Dispose of waste at approved disposal facility. To dispose of containers, triple rinse and dispose according to local and state regulations.

NOTICE: Since many pesticide products can be neutralized and/or tied up by soil organic matter, it is highly recommended not to use pesticides applied directly with humic acids. Consult pesticide representative before using on a large scale.

SUGGESTED APPLICATIONS

Dry Soluble Humic can be used where fertigated or soil applied fertilizer are required. It is best to use materials in split applications with other fertilizer and micronutrient products at 0.5 - 2.0 lbs per acre. Dry Soluble Humic can also be impregnated into dry fertilizer blends. Dry Soluble Humic can soil applied at use 2 - 50 lbs/acre yearly per season. In foliar applications always use enough water for uniform application and to prevent possible plant tissue damage to the intended crop from concentrated droplets.

DrySol Humic can be applied to all crops including:

Field Crops: Apply 0.5 to 2.0 lbs per acre during periods of rapid growth or nutritional demand once plants have reached 4-8 inches in height. Dry Soluble Humic may be applied at 10 to 14 day intervals.

Vegetable Crops: 0.5 to 2.0 lbs per acre. Apply Dry Soluble Humic as needed throughout vegetative development and/or during rapid fruit growth.

Tree and Vine Crops: Apply 0.5 to 2.0 lbs per acre from bud swell to harvest. Repeat applications may be made in 10 to 21 day intervals.

Berry Crops: Apply 0.5 to 2.0 lbs per acre of Dry Soluble Humic after active vegetative growth begins. Applications may be repeated in 7 to 14 day intervals.

Conditions of sale- Seller and/or manufacturer warrants only that this product consists of the ingredients specified on this label. No one is hereby authorized to make any warranty and/or guarantee concerning the use of this product. Being that the use, timing, placement, rate, application and other conditions are beyond the control of the seller and/or manufacturer, the seller's and/or manufacturer's liability for handling, storage and use of this product is limited to replacement of product or refund of purchase price.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>.

Humic Acid

PRECAUTIONARY STATEMENTS

Keep out of reach of children. Read label before use. Wear protective gloves/protective clothing/eye protection. Do not handle until all safety precautions have been read and understood. Do not taste or swallow.



MANUFACTURED BY:

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SHARING THE BOUNTY.

Bio-Gro & Partners donate a portion of profits to local and international charities through Bio-Gives.

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LBS (KG)

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