# **HUMA-K**

Getting the Best Results!





#### What is Huma K?

Huma-K is a water-suspendible powder containing a minimum of 65% (CDFA) humic acids extracted from ground leonardite, and oxidized from lignite. Humic acids are the principle constituents of organic plant matter in an advanced state of decomposition. Huma-K is composed of 65% (CDFA) humic acids derived from leonardite. It also contains several minerals essential for plant growth.



### **Analysis**

Soluble Potash  $(K_2O)$  . . . . . . . . . . . 4%

Derived from Potassium Hydroxide

Also contains Nonplant Food Ingredients

65% (CDFA) Humic Acids derived from leonardite



#### APPLICATION

Huma-K is compatible with most fertilizers, pesticides, herbicides, and defoliants, except those with a low pH. DO NOT mix with calcium nitrate. Huma-K may be used on all grain crops, cotton, alfalfa, seed crops, tomatoes, sugar beets, peppers, rice, vegetables, and horticultural crops. For exact application rates, please contact your Land & Sea Organics representative.



## **Benefits of Using Huma K**

- The humic acid found in Huma-K promotes vegetable growth
- It favors the germination of seeds and increases the vitamin content in the plant
- Humic acids are also the primary source and activator of the compounds that the plant uses for its metabolism.
- It improves plant nutrition by stimulating the absorption of mineral elements through the roots and leaves, which increases the efficiency of foliar fertilizers.
- As well as the biological benefits mentioned



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