

MI

CHB

Premium 6

CONTAINS NON-PLANT FOOD INGREDIENTS:

8.5% Humic Acids

Derived from Leonardite

NOTE: Humic acids are not a replacement for plant nutrients. Add adequate amounts of macro, secondary and micronutrients as recommended by soil and plant testing.

GENERAL INFORMATION

CHB Premium 6 is a humic acids solution extracted from leonardite in a proprietary formulation. CHB Premium 6 is formulated so that it can be mixed with all liquid fertilizers including acid fertilizers and liquid calcium products.

DIRECTIONS FOR USE

Applications: CHB Premium 6 can be applied by side dress and banding equipment, water run through irrigation systems or sprayed directly on soils or foliar applied with other fertilizer materials. CHB Premium 6 can also be impregnated into dry fertilizer blends.

When applications are sprayed or applied directly to soil without other nutrients, dilute in 3-10 gallons/acre of water prior to application.

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

It is recommended to shake, stir or agitate containers or tanks of Premium 6 just prior to usage.

SUGGESTED APPLICATIONS

CHB Premium 6 can be soil applied and water run on all crops at rates of 2 to 15 gallons per acre. It is best to use CHB Premium 6 in split applications with other fertilizer and micronutrient products at 1 to 3 gallons per acre in 2 to 6 applications.

All Crops: Foliar apply 1-6 quarts per acre with adequate dilution with or without other liquid foliar nutrients. Minimum suggested dilution is 20 parts of water to 1 part CHB Premium 6

Potatoes, Carrots and Onions: 2-15 gal/acre in split application during periods of peak nutrient uptake.

Field Corn, Sweet Corn, Snap Beans, Peas, Cucumbers: 2-5 gal/acre in 2-3 applications, in conjunction with fertilizers.

Cherries, Apples, Grapes: 2-15 gal/acre in split applications during periods of canopy (wood, shoot, and leaf) development.

Cranberries, Blue Berries: 2-10 gal/acre during periods of nutrient application and uptake.

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.

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>



Manufactured by:
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Quality Concerns?
Love our Product?
Use this QR code to let us know.

HUMIC ACID, Lignite Extract



WARNING
H302: Harmful if swallowed.
H315: Causes skin irritation.
H318: Causes serious eye irritation.

PRECAUTIONARY STATEMENTS
Keep out of reach of children. Read label before use. Do not eat, drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection. Wash skin thoroughly after handling.

8.70 lbs/gallon @ 68° F (1.04 kg/liter)

- Net Contents: 2 x 2.5 Gal (2 x 9.46 L) Net Contents: 5 Gal (18.92 L)
- Net Contents: 250 Gal (946 L) Net Contents: _____