



Guaranteed Analysis

Total Humic Acid (HA) and
Fulvic Acid (FA).....70%*
*Determined using the Colorimetric Method

Other Methods:

Total HA.....35%[†]
[†]Analysis using CDFA Method

Total HA.....40%[‡]
[‡]Analysis using HPTA or ISO 19822 Method

Derived From:

Humic substances, less than 18% moisture

Physical Properties:

Form: Powder

Appearance: Dark reddish brown to black
powder and dust having no odor.



Caution:

Keep out of reach of children. Ingestion of this product may cause gastrointestinal irritation or pain.

Storage and Disposal:

Keep product in original bag. Do not transfer into food or drink containers. Always dispose of bag in accordance with local, state, and/or federal regulations.

Conditions of Sale:

The information contained in this bulletin is believed to be accurate and reliable. Buyer and user acknowledge and assume all liability resulting from the use of this material. Follow directions carefully. Timing, method of application, weather, crop conditions, and other factors are beyond the control of the seller.

For more info on
this product:



The Humic/Fulvic Solution for Manufacturing

OMRI-Listed Huma[®] OM Pulverized is ideal for manufacturing and for alkali extraction to create liquid humic and fulvic acids. The product can be impregnated in a granularization process with compatible granular NPK fertilizers or integrated into a process for coating dry granular fertilizers. Avoid mixing with high-moisture fertilizers such as granular urea.

Benefits of Use:

- Ease of extraction for creating liquid humic/fulvic acids
- Can be used in a variety of manufacturing processes
- Powder size promotes even coverage/distribution of humic/fulvic acid for sustainable carbon benefit
- Long-term soil organic-matter building
- Increased soil water penetration
- Increased flocculation of clays
- Promotes conversion of fertilizer into plant-available food
- Increases soil nutrient mineralization
- Sustainable soil microbial activation

Instructions:

This product can be used for extraction for liquid humic or fulvic acid by chemical reaction. Please contact your Huma[®] Representative for specific instructions.