

HumiTime® Max (Fe)P08



Description

HumiTime® Max (Fe)P08 is obtained through extraction from leonardite (highly oxidized lignite) with addition of a mineral iron salt. Besides iron it provides a very high content of humic and fulvic acids and natural biologically active trace elements. Plants can quickly replenish iron through foliage, and the utilization rate is high.

Specification(Typical analysis)

Appearance	Powder & flake
Water solubility	100%
Humic Acid	30% Min
Fulvic Acid	10% Min
Chelated Iron	8% Min
Moisture	12% Max
pH	8-9



High Chelated Iron

Quick absorption

High absorption efficiency

Benefits

- Physically fixed in soils, improves water retention capacity and reduces leaching
- Acts as a natural chelator for microelements in alkaline and calcareo
- Increases their availability for plants
- Decreases stress by drought and/or application of pesticides
- Reduces the residues of herbicides and toxic substances in the soil
- Increases iron and nutrient uptake through the roots
- Economic source of iron as opposed to traditional chelated sources
- Direct uptake of iron, prior conversion not needed
- Rich in humic acids, which protect iron and other micronutrients from oxidation

Application

Drip Irrigation and Flush Irrigation: 8-10 kg/ha

Foliar Application: 0.5-1 kg/1000 L water every 15 days during the season

* This recommendation may be varied according to the soil characteristics and local conditions.



Package: 20 kg Kraft bags with PE liner,
1 kg、 5 kg、 10 kg foil/PE bag, customized
Sealed well and store in cool and dry place.



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