

FulviTime® Star M50

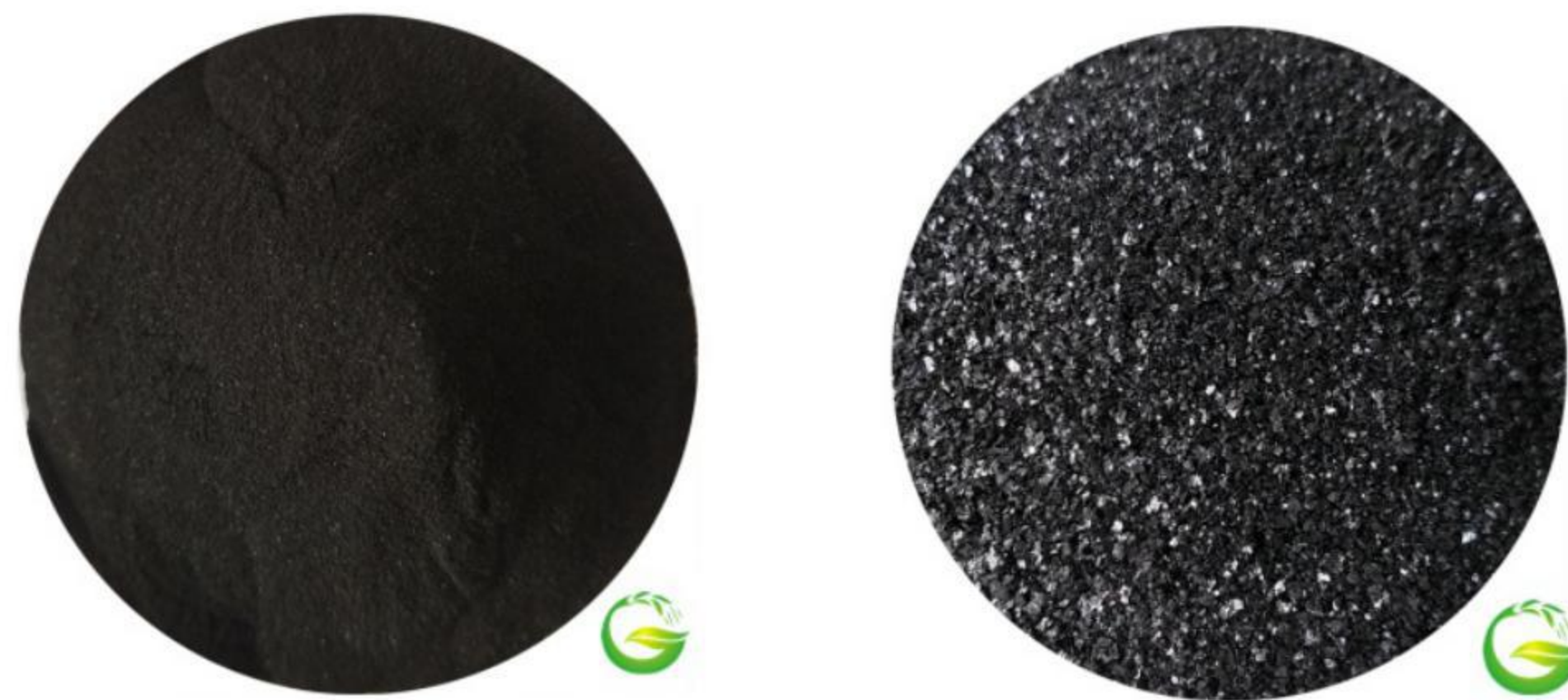


Description

FulviTime® Star M50 is extracted from high grade leonardite. Fulvic acid is super-low molecular weight humic derived from humus. Fulvic Acids are more plant active than humic acids due to their higher oxygen content and abundance of C and OH groups. It provides a very high content of fulvates with several biologically active trace elements.

Specification(Typical analysis)

Appearance	Powder&Flake
Water Solubility	100%
Total Humic Acid	80% Min
Humic Acid	30% Min
Fulvic Acid	50% Min
K ₂ O	12% Min
Moisture	12% Max
pH	8-10



Wonderful Hard-water resistance

Low pH stable quality

Higher Water saturation, 700g/L Min.

Excellent compatibility with NPK

Benefits

- Promotes the synthesis of chloroplasts
- Improves root growth and biomass build-up
- Promotes quicker seed germination and faster root and shoot growth
- Provides a valuable source of carbon for soil microorganisms
- Improves moisture retention in the soil and reduces moisture stress
- Increases total cation exchange capacity due to its colloidal characteristics
- Its high chelating ability for mineral elements unblocks major nutrients in the soil, allowing their assimilation by plants

Application

Soil Application: 4-10 kg/ha

Drip Irrigation and Flush Irrigation: 4-10 kg/ha

Foliar Application: 0.15-0.3 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.



Manufacturer & Distribution: Qingdao Future Group
 Headquarter: Phoenix Plaza, Qingdao, China.
 Tel: +86 0532 80985537 / Fax: +86 0532 84461352
 Email: info@cnfuture.com.cn Web: cnfuture.com.cn