



Short manual
of
Humic Ultra WSG

Humic Ultra WSG is water soluble granular product with high particle hardness and uniform diameter.

It is made with selected high quality natural leonardite and, the world leading, LTG granulation technology. This product can be used in many ways such as dry broadcast spreading, blending, mixing with other fertilizers or dissolved for liquid application. Humic Ultra WSG makes the soil healthier and more fertile, improve the microecology of the soil and promote crop roots absorption for all the other nutrients.

COMPOSITION:

- Humic acid:75%
- Fulvic acid:3-5%
- Potassium (K₂O):10%
- Organic matter:50%
- Moisture:15%
- pH value (1:100 times dilution):9-10
- Granules - Diameter 3-5mm

APPLICATION:

5kg-10kg per hectare for dry broadcast directly or mixed with dry granule NPK fertilizer to broadcast. Storage: please store in a cool, dry and ventilated place, away from sunlight and moisture.

BENEFITS:

Dry broadcast spreading: Humic Ultra WSG was designed for dry broadcast application. LTG granulation technology allows us to offer the highest water solubility in a form of granule. Compared with insoluble soil conditions, its 100% solubility gives soil and roots nutrients rapidly.

Blending/mixing with other fertilizers: Humic Ultra WSG is compatible to be mixed or blended with dry NPK granules. Its high humic acid content can promote crop's absorption of NPK and improve soil condition thus improve the growth of roots.

Rapid growth: this product, when dissolved in water, can be used for irrigation. The resulting liquid solution is compatible with many other liquid fertilizers and nutrients, helping plants to absorb nutrients for crop growth.

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Packaging:

- 1kg bg
- 5kg bag
- 20kg bag
- 1000kg bigbag

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