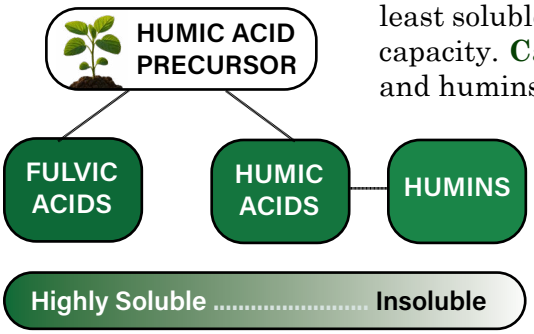
carbo maxx DG

Offers More Benefits than Liquids

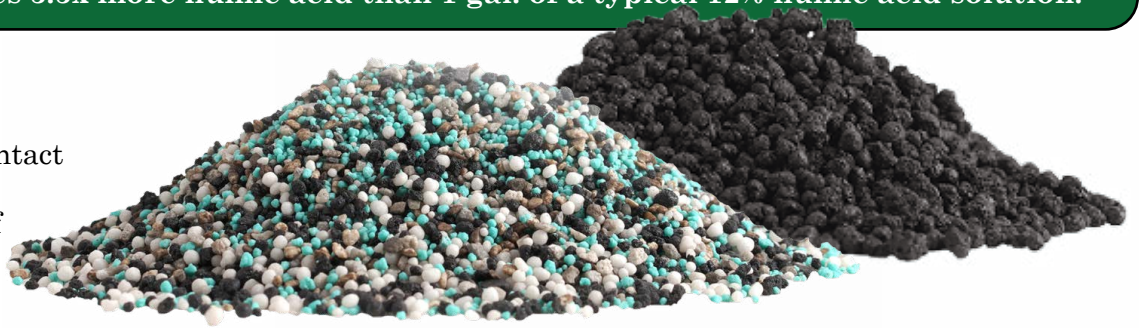
CarboMaxx DG is a powerful soil conditioner. Its patented dispersing granules and uniform particles provide precise placement of humic acid into the seed bed. It can also be blended with fertilizer. Most liquid humic products contain only humic and/or fulvic acid, but do not contain the humin fraction – the least soluble fraction – which has high carbon content and significant nutrient holding capacity. **CarboMaxx DG** contains all three humic fractions: fulvic acid, humic acid and humins. It also contains humic acid precursor, a plant-based carbon source.



- **Humic Acid Precursors:** Beneficial soil microbes feed on humic acid precursor, transforming it into soluble fulvic and humic acids.
- **Fulvic Acids:** Highly soluble and can be absorbed by roots to provide hormone-like stimulation while aiding in metabolic functions.
- **Humic Acids:** Chelated nutrients and stimulate soil microbes.
- **Humins:** Large, long-lasting, high-carbon insoluble molecules.



A 5-lb/acre rate provides 3.3x more humic acid than 1 gal. of a typical 12% humic acid solution.



Efficient – CarboMaxx DG features patented Dispersing Granule technology. Upon contact with water, **CarboMaxx DG** granules disperse into tens of thousands of microparticles, greatly increasing the surface contact area and allowing for faster breakdown and availability of humic materials.

Easy to Use – CarboMaxx DG's uniform granules are clean, dust-free and easy to handle, apply, and blend with fertilizer.

Cost Effective – CarboMaxx DG is a highly conentrated product delivering 70% humic acid. This high concentration, combined with precision placement next to seed, allows for lower application rates, typically in the 10-40 lb. per acre range, depending on crop and soil.

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