



Andersons Humic DG

Dispersable granule Humic Acid

- Humic acid is a natural soil conditioner that acts as an organic chelator and microbial stimulator. It has a unique carbon matrix which includes a high concentration of trace minerals and organic acids. Humic acid enhances the plant's ability to take in essential nutrients and improves soil structure.
- Humic DG is a homogeneous dispersing granule that combines pure, dry humate and humic acid precursor, Humic DG provides all of the proven benefits of humic and fulvic acids in an easy-to-use product.
- Available in two SGN sizes, 75 and 240.

General information

Humic DG's uniform, spherical granules allow for ease of spreading through all standard application equipment. While competitive humic acid products are non-uniform and dusty, Humic DG's granules are dust-free.

- Clean and uniform granules are easy to apply as a straight product or as part of a fertiliser blend.
- Humic DG contains a high concentration of organic carbon sources in a self-incorporating form.
- Compared to liquid humates, Humic DG provides more organic carbon, resulting in a more efficient application, saving time and money.

Application rate

For established turf apply at 45-200 kgs/ha.

Pack size: 22.68 kg bag.

Dispersable

The Andersons Dispersable Granule (DG) technology creates spherical, dust free, and ultra dry particles. These granules rapidly disperse upon contact with soil moisture, creating tens of thousands of microparticles, which greatly increases surface area and allows for faster breakdown and availability of the humic substances.

Spreadable

DG granules can be spread evenly and consistently. Competitor's dry humic acid product is dusty, non-uniform and contains up to 20% moisture, making it hard to handle and difficult to spread.

**The turf to stage the world's
greatest endeavours.**

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