

Granular Humic Acid™

A processed concentrate containing humic acid in slow-release, granulated form. These humates are delivered in convenient 2 – 4 mm granules, containing 70% humic acids.



HUMATES

BENEFITS

- Australian Certified Organic (ACO) Registered Farm Input 456A1.
- Offer all the numerous benefits of humic acid in a slow-release form.
- Slow-release humic acid can help to stabilise inputs throughout the crop cycle.
- This product still retains the high levels of broad-spectrum minerals that were part of the ancient plants from which it was derived.
- Humic acid is a powerful fungi promotant. Beneficial fungi are the missing link in many soils.
- Stabilise nitrogen and improve nitrogen efficiency.
- Complex phosphate to reduce lock-ups.
- Natural chelating and complexing agent to help magnify nutrient absorption.
- Contains a growth promotant that can enhance cell division and elongation.
- Can buffer the effects of excessive elements (particularly sodium), toxic chemicals and heavy metals.
- pH buffering capacity to help neutralise the problems associated with pH extremes.
- Promote seed germination in a shorter time.
- Assist in soil wetting.
- Promote soil structure improvement by promoting fungi to create a crumb structure for better water and oxygen intake and improved root penetration.
- Microbe-friendly.

PACKAGING:

25 kg, 1 tonne pallets of 25 kg bags

Product Code: NTSGHA



NTS Granular Humic Acid™

APPLICATION RATES

Soil Application:

30 – 100 kg per hectare

Side-Dress:

10 – 30 kg per hectare

Broadacre Planting Blends:

5 – 10 kg per hectare

General Purpose:

5% of total blends, i.e., 5 kg of NTS Granular Humic Acid™ with every 100 kg of urea, DAP/MAP etc.

TYPICAL ANALYSIS W/W (DRY BASIS)

Humic Acids.....	70%
Solubility.....	~ 5%
Particle Size.....	2 – 4 mm

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