Johnston's Regenerative

AnneMaxx® GROW

GRANULAR BIOLOGICAL FERTILITY

Start Strong. Build Vegetative Growth.

AnneMaxx®Grow is a granular biological soil amendment designed for early-season performance. It combines Annelida's proprietary worm castings, humates, lime-based calcium, T-Carbon biochar and beneficial microbes to support soil structure, rhizosphere biology and strong root and vegetative growth.

HOW GROW WORKS

FEED THE SOIL MICROBIOME →

1. Provides biological diversity and organic matter for the rhizosphere.

SUPPORT ROOT DEVELOPMENT →

2. Promotes a stronger biological environment around developing roots.

DELIVER BALANCED FERTILITY →

3. Supplies a 6-3-2 analysis in an easy-flow granular formulation.

DRIVE VEGETATIVE GROWTH

4. Supports healthy early-season crop development and plant vigour.

KEY BENEFITS

- Slow-release easy-flow granules
- Adds organic matter
- Supports nutrient cycling
- Supports rhizosphere biology
- Designed for vegetative growth.

BEST FIT

- Cereals
- Canola
- Pulses
- Corn
- Forages
- Other major crops

HOW TO APPLY

1. Apply in-furrow at seeding.
2. Band, broadcast or blend with dry fertilizer.
3. Label range: 25-50 lb/acre.

Select the rate from soil conditions, crop requirements and the fertility plan. Follow the product label.

FORMULATION

- 6-3-2 — 6-3-2 N-P-K + 3% calcium
- Worm castings
- Humates
- Lime-based calcium
- T-Carbon biochar
- Available in **1,000 kg bags.**

Stronger roots. Stronger early-season growth.