Johnston's Regenerative

AnneMaxx® BIOME

GRANULAR BIOLOGICAL SOIL AMENDMENT

Build Biology Into Every Acre.

AnneMaxx®Biome combines concentrated beneficial microbes with Annelida's proprietary worm castings, humates, gypsum-based calcium and T-Carbon biochar. It complements a fertility program by supporting microbial activity, nutrient availability and plant-root symbiosis.

HOW BIOME WORKS

1 INTRODUCE DIVERSE BIOLOGY
Delivers beneficial bacteria, fungi and concentrated microbial diversity.

2 SUPPORT THE RHIZOSPHERE
Encourages biological interaction around developing roots.

3 IMPROVE NUTRIENT AVAILABILITY
Supports microbial nutrient cycling alongside the fertility program.

4 BUILD SOIL FUNCTION
Adds organic matter, humates, calcium and biochar to the soil environment.

KEY BENEFITS

- Unmatched beneficial biodiversity
- Supports germination and seedling growth
- Enhances soil water retention
- Supports soil structure
- Complements fertilizer programs

BEST FIT

- Canola
- Pulses
- Cereals
- Potatoes
- Corn
- Forages

HOW TO APPLY

1. Apply in-furrow at seeding, banded or broadcast.
2. Blend with dry fertilizer.
3. Label range: 22-44 lb/acre.

A common Johnston's program rate is 22 lb/acre. Follow the product label.

ACTIVE COMPONENTS

- Premium worm castings
- Humates
- Gypsum-based calcium
- T-Carbon biochar

Available in **1,000 kg bags.**

Biology in the row. Nutrients in motion.