Johnston's Regenerative

FolStack® Bloom Micro

LOW-RATE MICRONUTRIENT FOLIAR

Support Bloom. Strengthen Reproductive Growth.

FolStack Bloom Micro is a low-rate foliar micronutrient blend supplying boron, molybdenum and zinc for canola, mustard, brassicas, alfalfa and pulse crops. It complements the crop's fertility program during active growth and reproductive development.

HOW BLOOM MICRO WORKS

1 SUPPLY BORON → **2 ADD MOLYBDENUM** → **3 DELIVER ZINC** → **4 SUPPORT CROP RESPONSE**

1. Supports flowering, reproductive growth and movement of sugars within the plant.
2. Supports normal nitrogen metabolism and enzyme activity.
3. Supports enzyme systems, growth regulation and crop development.
4. Low-rate micronutrients and stress-support compounds complement in-crop nutrition.

KEY BENEFITS

- Targeted B-Mo-Zn blend
- Low 100–150 mL/acre rate
- Supports reproductive development
- Complements macro fertility
- Easy in-crop fit

BEST FIT

- Canola
- Mustard
- Other brassicas
- Alfalfa
- Pulses

HOW TO APPLY

1. Apply as an in-crop foliar during active growth.
2. Rate: 100–150 mL/acre.
3. Add to properly conditioned spray water and follow label directions.

Conduct a jar test before unfamiliar tank mixes.

GUARANTEED ANALYSIS

B	Boron (B)	2.5%
Mo	Molybdenum (Mo)	0.5%
Zn	Zinc (Zn)	5.0%

Includes amino acids and stress-support components.

Targeted micros. Stronger reproductive growth.