

Green with Envy® (16-8-3 plus micros) Make Every Acre Count!



Green with Envy is a blend of *nitrogen, phosphorous and potassium* with EDTA chelated Cu, Fe, Mn and Zn. It is designed to be applied post-emergently with most crop protection products and has earned a reputation as a proven and economical performer. Green with Envy acts to relieve stress induced by crop protection product applications and unfavourable weather, while improving plant growth and allowing the crop to reach its full potential.



Features:

- Convenient to use liquid formulation
- Mixes with a broad range of post-emergent crop protection products
- Low cost and easy to use

Benefits:

- Improves crop stress resistance to weather and crop protection product applications
- Delivers important nutrients at critical growth stages
- Encourages plant growth and yield potential

Application Information:

Apply at any time during vegetative growth stage of the crop.

• Broadcast Applications:

All crops apply in a minimum of 8 gallons of water per acre.

- *Canola*: Apply 1 to 2L/acre at rosette to early bolting stage

- *Wheat, barley and oats*: Apply 1 to 2L/acre at early tillering up to boot stage
- *Flax*: Apply 1 to 2L/acre any time prior to bloom
- *Peas, lentils, soybeans and dry beans*: Apply 1 to 2L/acre from herbicide timing up to early bloom stage

Mixing Instructions:

- **Green with Envy** mixes easily with water, as follows:
 1. Fill tank half-full with water and start agitation.
 2. Add all crop protection products* (following manufacturers' mixing instructions) and then **Green with Envy**.
 3. Fill tank to desired volume and continue to agitate thoroughly prior to spray application.

Green With Envy



www.uap.ca

Prairies:
1-800-561-5444

Ontario & Maritimes:
1-800-265-5444

British Columbia:
604-534-8815

* Always do a jar test when mixing with other products. Always read and follow all label directions. Green with Envy is a registered trademark of Loveland Products Inc. UAP Canada is a member of CropLife Canada. 12.11 11030