

Ratchet™ liquid

LCO Promoter Technology® for
foliar applications on

PROD. # 9000-720

MINIMUM GUARANTEE

4 x 10⁻⁷% lipo-chitoooligosaccharide (LCO) formulated for corn and soybean foliar application

Application rate

4.0 ounces per acre

Other ingredients

Aqueous carrier > 99%

Compatibility

- Perform jar test prior to tank mixing products to ensure compatibility
- This product is compatible with most post-emergence applied products such as pesticides
- For product compatibility questions, contact Novozymes BioAg at 1-888-744-5662

Directions for application

- Ensure sprayer has been properly calibrated
- Start spray tank agitation and add water and any additional ingredients before adding Ratchet
- Pour Ratchet into spray tank
- Apply at a rate between 2 to 20 gallons of water per acre

Application timing

- Apply post-emergence
- For optimal results, apply between V2 - V6

Other application equipment/techniques	Suggested liquid volume/acre
Aerial: fixed wing and helicopter	2-15 gallons of water per acre
Ground application: sprayers, floaters, and other ground broadcasting applicators	5-20 gallons of water per acre
Controlled droplet applicator	2-15 gallons of water per acre

corn and
soybean

Not a plant food product

Net weight: 20.9 lb (9.5 kg)

Net contents: 2.5 gallon (9.5 L)

Each jug treats: 80 acres

Caution

- Shake well before use
- Store in a cool place
- Use before expiration date
- Open jug only when ready to use


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* Available 24 hours a day/7 days a week,
April-June 15, otherwise business hours.