

ECO - CARBON SF

Product Information

Eco - Carbon SF combines a refined molasses carbon source with fulvic acid to support plant energy, nutrient movement, soil biology, and spray performance. Its carbon and fulvic components help improve nutrient uptake, leaf contact, and crop resilience while simplifying the tank with multiple functions in one product.

Application Rate

Broadcast / Foliar

20–64 fl oz per acre

Typical rate: 20–32 fl oz per acre

In-Furrow / 2×2

10–32 fl oz per acre

Fertigation / Drip

16–64 fl oz per acre

With Herbicides & Fungicides

20–32 fl oz per acre

Jar test recommended

Key Benefits

- Provides readily available sugars to support plant metabolism and canopy vigor
- Supplies carbon to support beneficial soil and leaf-surface biology
- Fulvic acid helps chelate micronutrients and improve nutrient uptake
- Improves wetting and adhesion for better leaf contact
- Helps droplets settle into the canopy for more effective placement
- Supports crop performance during heat, drought, and other stressful conditions
- Compatible with fertilizer, crop-protection, and biological programs when properly tank mixed



NONTREATED



TREATED

To learn more or to find an Evolve dealer near you, contact us today at info@evolveagllc.com

evolveagllc.com

 **VOLVE**
CROP SYSTEMS