Magna-Bon®

CS 2005

NC State Research Trials

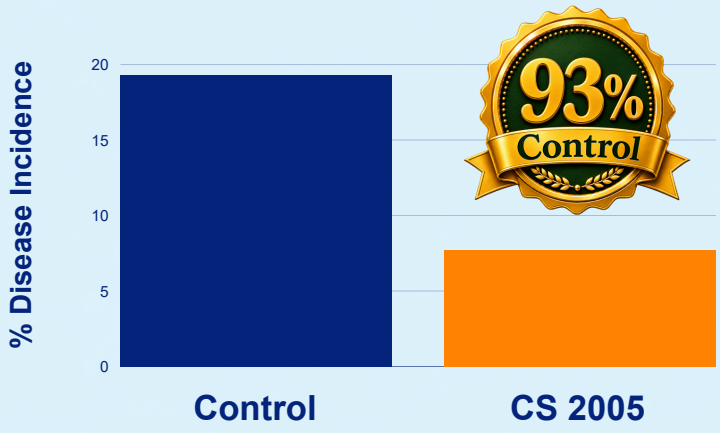
93% Control of Anthracnose

Magna-Bon CS 2005 is an **OMRI-listed** copper sulfate pentahydrate in-solution formulation with contact and systemic activity. Using less than ½ lb of metallic copper per acre, CS 2005 helps growers manage key blueberry diseases while minimizing environmental impact.

Anthracnose • Algal Stem Blotch • Bacterial Canker • Fruit Rot • Gray Mold
Mummy Berry • Phomopsis Twig Blight • Powdery Mildew • Root Rot • Rust

Evaluation of Fungicides for Control of Fruit Rots

North Carolina State University - Dr. Bill Cline



The trial was conducted on 13-year-old 'Farthing' blueberry bushes using a randomized complete block design with five replications per treatment. Applications were made during key stages of blueberry development, including: Full bloom, Flower drop, Small green fruit, Green fruit, Late green fruit. Magna-Bon CS 2005 was evaluated at 51.2 fl oz per acre.

Why Growers Choose Magna-Bon CS 2005

In-Solution Copper Sulfate Pentahydrate for Advanced Disease Control

OMRI-Listed for Organic Use
Trusted for sustainable agriculture.

Dual Mode of Action: Contact & Systemic
Controls disease on the surface and from within.

Minimizes Environmental Impact
Effective disease control with less copper per acre.

Research Backed. Field Tested. Grower Approved.

Learn More at MagnaBon.com or Call (800) 845-1357.

Less Copper, More Power!