



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!

