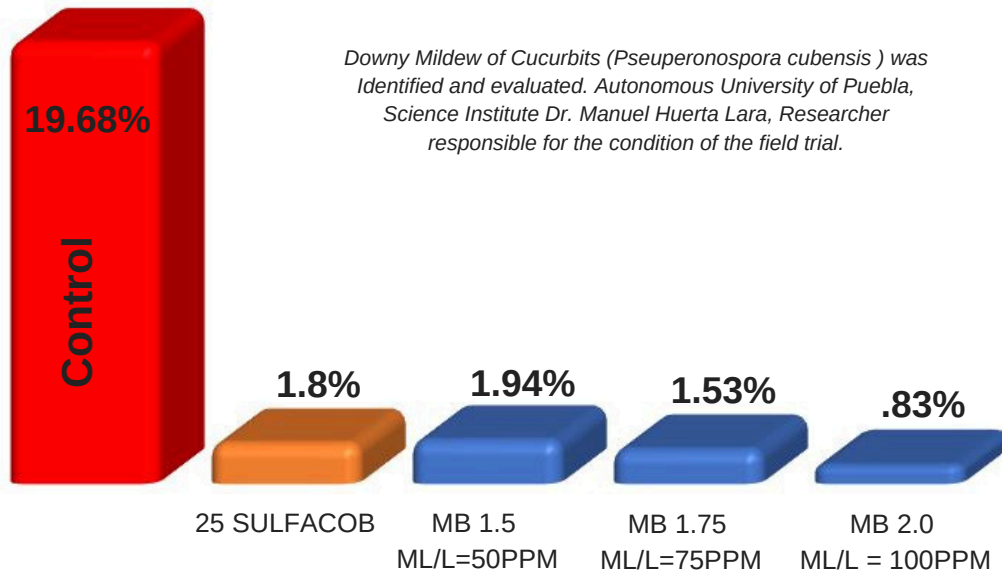




CS 2005

Our copper sulfate pentahydrate in-solution formula is OMRI-listed with systemic capabilities and has proven results combating disease in copper-resistant strains! It's environmentally friendly by using less than an 1/8 lb per acre of metallic copper specifically designed to combat diseases in Cucurbits including: *Alternia Leaf Spot*, *Angular Leaf Spot*, *Anthraco*se, *Downy Mildew*, *Gummy Stem Blight*, *Powdery Mildew* & *Watermelon Bacterial Fruit Blotch*.

Evaluation of the Biological Effectiveness of Magna-Bon CS 2005 for Control of Downy Mildew on Cucurbits



Downy Mildew of Cucurbits (Pseudoperonospora cubensis) was identified and evaluated. Autonomous University of Puebla, Science Institute Dr. Manuel Huerta Lara, Researcher responsible for the condition of the field trial.



Conclusion

With dosages of 1.5, 1.75 and 2.0 mL/L of water, CS 2005 achieved outstanding control of Downy Mildew of Cucurbits (Pseudoperonospora cubensis), after three consecutive applications. At 7 day intervals, reaching levels of efficacy of 90 to 96% and maintaining outstanding control.

For More Information on Research and Application Rates, Please Scan the QR Code or visit www.MagnaBon.com



Less Copper, More Power!

