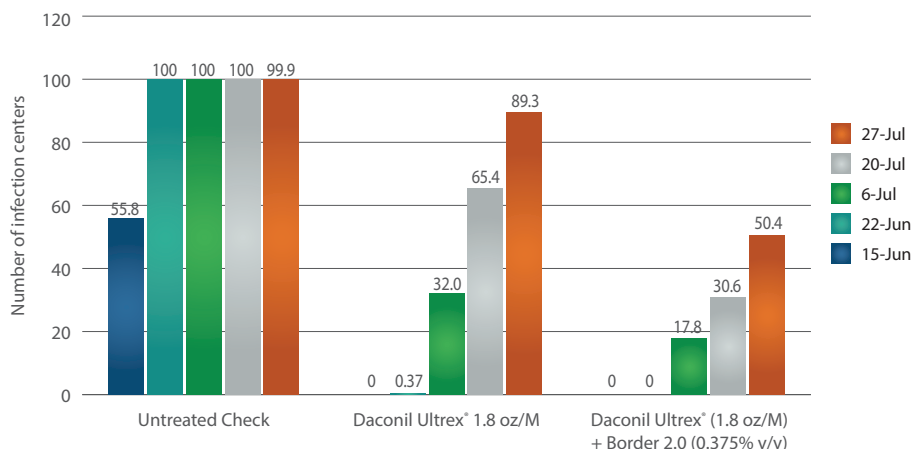




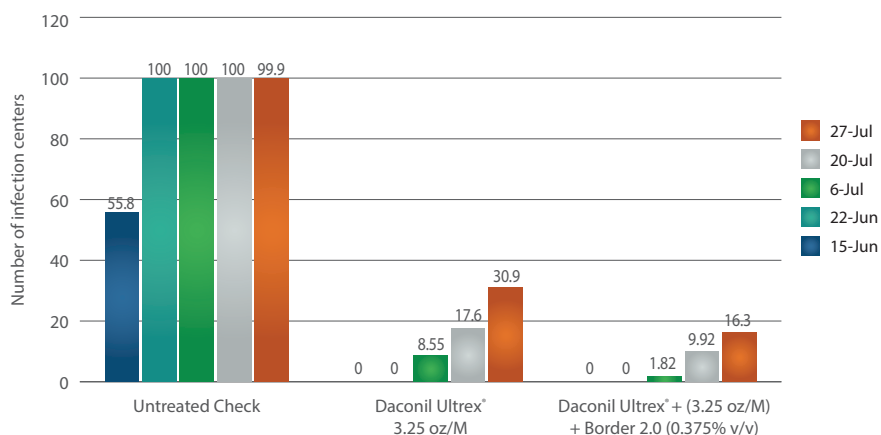
Increased Fungicide Performance

The Ohio State University Research Data

Research performed by The Ohio State University, Department of Plant Pathology, indicates Border 2.0 increases fungicide performance. Chlorothalonil treatments were made at the high and low labeled rates for dollar spot control. They were applied to turfgrass that was mown at 0.5 inch. Dollar spot infection was rated by counting infection centers in each plot. There was no further counting once the threshold of 100 infection centers were reached.



Performance of Daconil Ultrex® at the lowest labeled rate (1.8 oz. per 1000 ft²) was significantly increased by adding a 0.375% v/v (3 pints per 100 gallons) rate of Border 2.0.



Performance of Daconil Ultrex® at the highest labeled rate (3.5 oz. per 1000 ft²) was also increased by adding a 0.375% v/v (3 pints per 100 gallons) rate of Border 2.0.

Daconil Ultrex is a registered trademark of Syngenta.