

2007 AWFGP Summaries

Corn Disease Control – test results were inconclusive in 2007. In North Alabama fungicide treatments added nine bushel to non-irrigated yields and eight bushels to irrigated yields. In Central Alabama fungicide treatments decreased irrigated yield four bushels per acre.

Southwestern Corn Borer – in 2007 SWCB traps were monitored in three North Alabama Counties. About half the locations had high enough catches to merit spraying but the corn crop was too poor to justify the expense.