

Relative Resistance to Alabama Hessian Flies (“Biotype L”)
Updated September 2016

Susceptible to the predominant Alabama Biotypes	Resistant to the predominant Alabama biotypes (“Biotype L”)
<p>AGS 2031, 2020, 2035, 2040 AgriPro Oakes, Panola, Savage, SY Cypress, SY Harrison Agrium/CPS Dominion, McIntosh, Tribute Chesapeake NK Coker 9184, 9295, 9511, 9553, 9663, 9700, 9835 Dyna-Gro 9053, 9171, Baldwin Croplan 8925 Fleming Gore Hilliard Jamestown McCormick Merl, Neuse Pioneer Brand 26R12, 26R15, 26R22, 26R24, 26R53, 26R61, 26R87, Progeny 117, 119, 125, 127, 130, 136, 145, 166, 185, 243, 308, 357, 410, 870 Roberts Southern Harvest 555 SS 520, 560, 5205, 8340, 8360, 8404, 8412, 8530, 8641 Terral LA754, LA821, LA841, LA842, TV8525, TV8626, TV8535 USG 3120, 3153, 3201, 3209, 3244, 3251, 3295, 3404, 3438, 3452, 3555, 3665, 3477, 3555, 3562, 3592, 3770, 3725, 3833, 3910</p>	<p>Agrium/CPS Oglethorpe AGS 2010, 2026 Croplan 9101, 9415 DynaGro Savoy Pioneer Brand 26R41, 26R61, 26R10, 26R20 Terral TV8848, TV8861 SS 8629?, SS 8415</p>

Based on tests in Griffin, Georgia and in Fairhope and Prattville, Alabama

Information on more varieties can be found at:

<http://www.aces.edu/agriculture/insects-diseases-weeds-pests/HessianFly/ResistantVarieties.php>