

Table 4. Disease resistance of major peanut varieties in the southeastern United States (fewer points mean better resistance and lower risk of losses to disease).

Variety ¹	Spotted Wilt Points	Leaf Spot Points	White Mold Points
Georgia Green	30	20	25
Florida Fancy ²	25	20	20
Georgia-09B2	20	25	25
FloRunTM '107' ²	20	25	20
Georgia Greener ³	10	20	20
TUFRunnerTM '727' ^{1,2}	15	15	15
Georgia-06G	10	20	20
Florida-07 ²	10	20	15
Georgia-07W	10	20	15
Tifguard ⁴	10	15	15
Bailey ³	10	15	10
Georgia-12Y ¹	5	20	15

Source: Adapted from the 2014 Peanut Rx, compiled by the University of Georgia, the University of Florida, and Auburn University.

¹Adequate research data is not available for all varieties with regards to all diseases. Additional varieties will be included as data to support the assignment of an index value are available.

²High oleic variety

³Varieties Georgia Greener and Bailey have greater resistance to *Cylindrocladium* black rot (CBR) than do other varieties commonly planted in Georgia.

⁴Tifguard has excellent resistance to the peanut root-knot nematode.