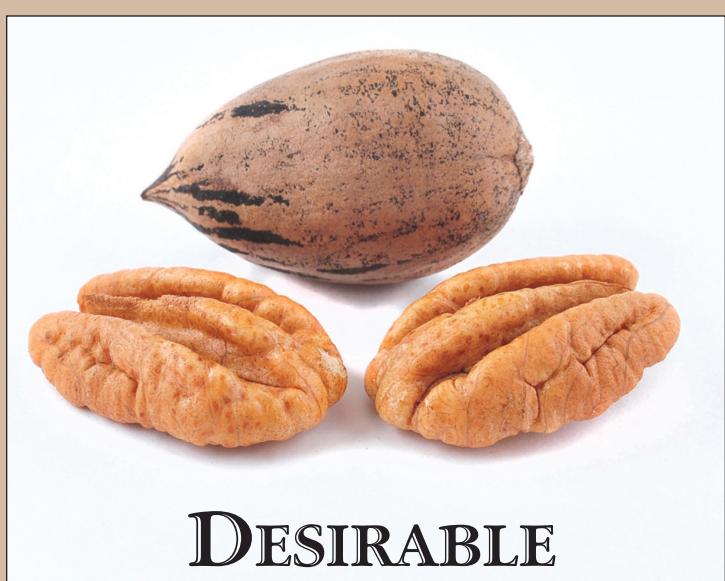
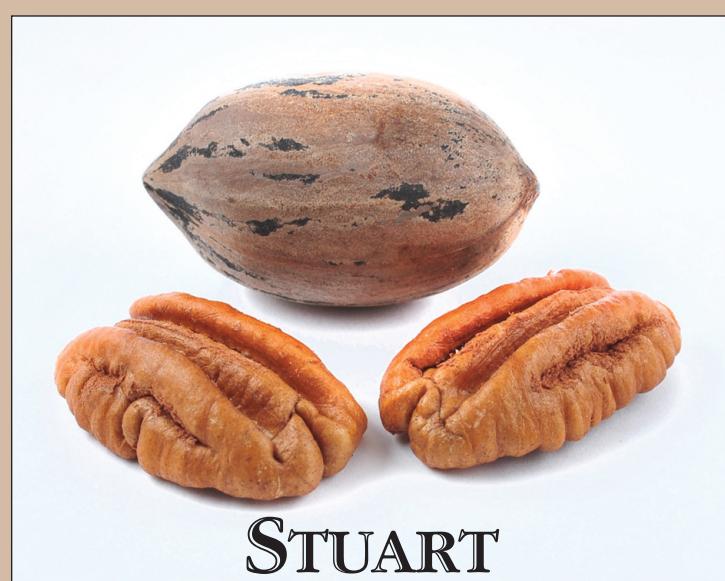


# GEORGIA PECANS



**DESIRABLE**

Desirable is a well-known cultivar and sets the standard for nut quality. This is one of the primary cultivars grown in Georgia. The large, well-filled nuts produce excellent, plump kernels known to shell out well and producing many mammoth halves.



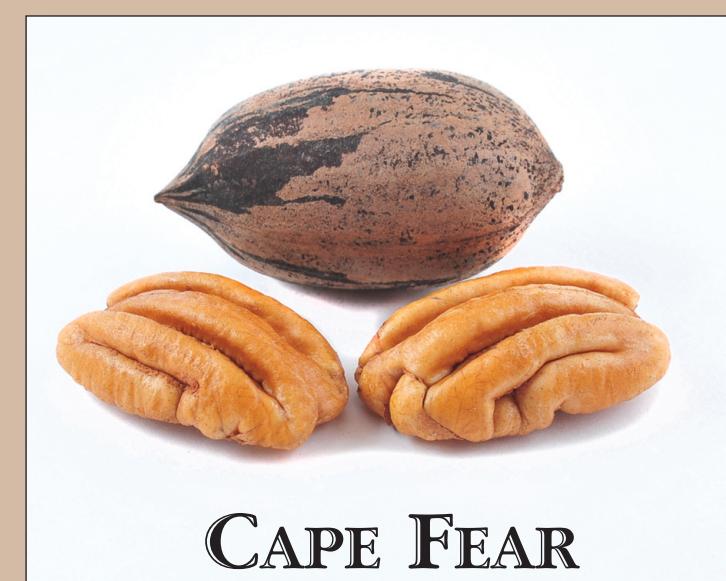
**STUART**

Stuart is perhaps the most well-known pecan in the world and remains instrumental in the Southeastern U.S. pecan industry. Stuart produces a large nut with a percent kernel in the high 40's to low 50's and is ready for harvest in mid to late October.



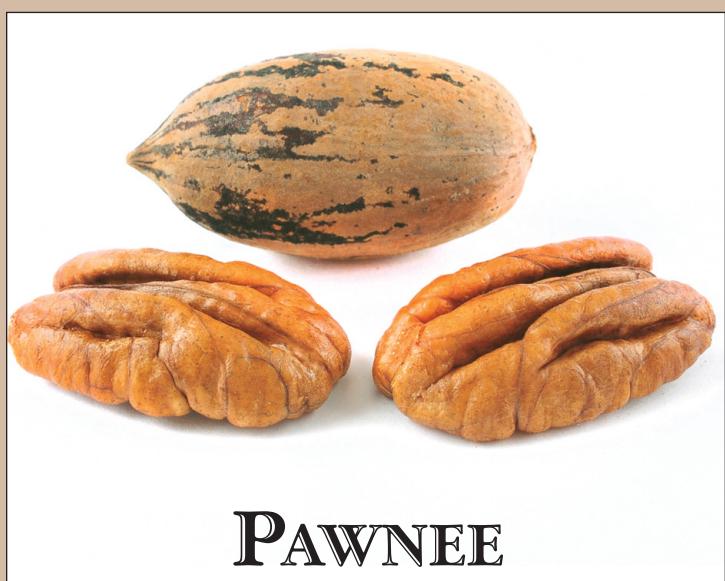
**SUMNER**

Sumner produces relatively large nuts with good percent kernel in the low 50's. This nut has a harvest date of late October, but kernel quality is very good.



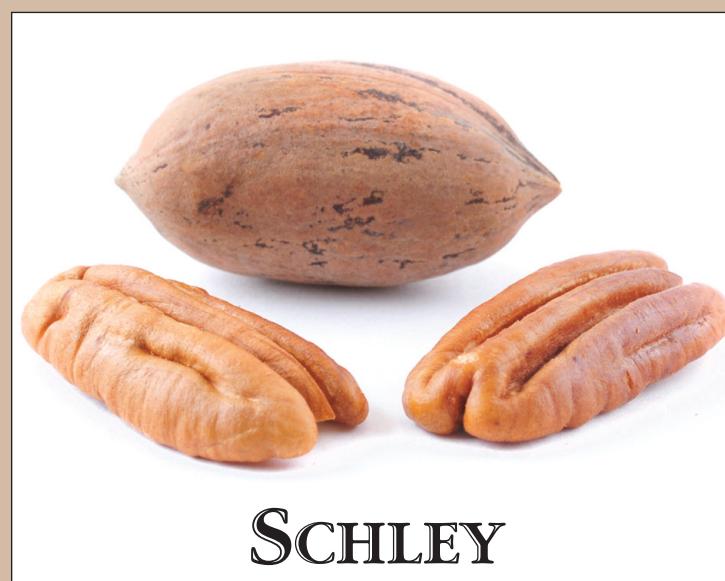
**CAPE FEAR**

Cape Fear produces well-filled nuts with attractive golden kernels. Nut count is in the mid 50's. Nut maturity is in mid to late October.



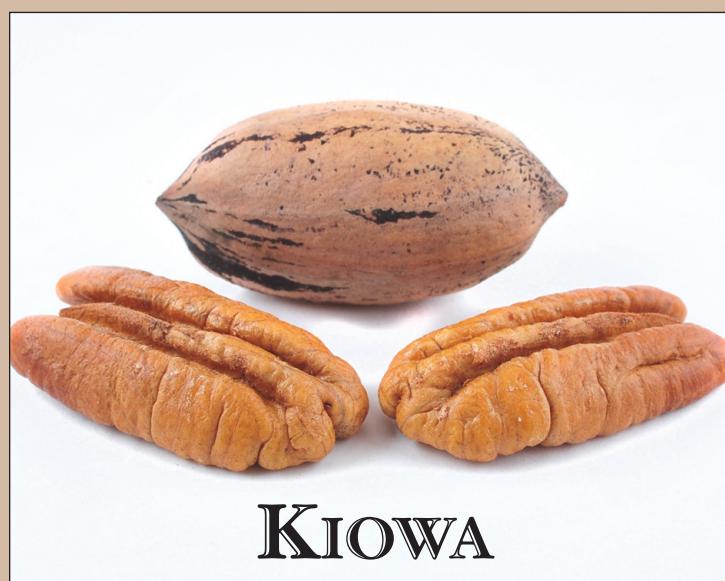
**PAWNEE**

Pawnee combines large nut size with very early harvest. Pawnee is usually the first commonly grown cultivar to be harvested in mid-September.



**SCHLEY**

A different cultivar than the 'Western Schley', The "Eastern" Schley is a medium sized nut with a thin shell and excellent quality. Nut count is 60-70 nuts/lb with 56-60% kernel. Harvest date is early to mid-October.



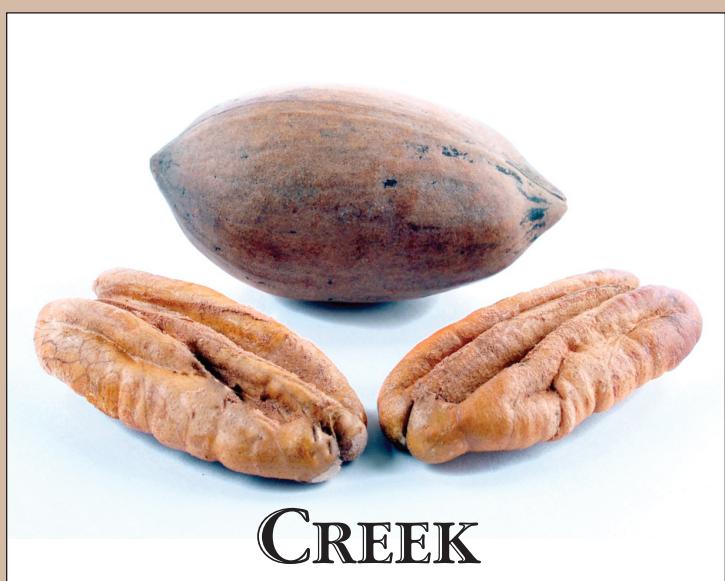
**KIOWA**

Nut size slightly larger than Desirable with percent kernel in the low 50's. Quality is good and kernel color is slightly darker than Desirable. Nut maturity is later than Stuart, occurring in late October.



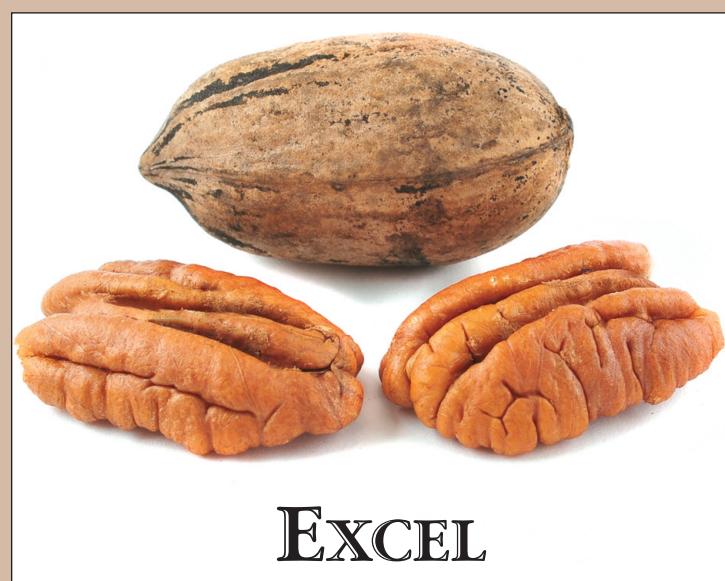
**MONEY MAKER**

A round nut with small to medium-size and a count of 68 nuts/lb. Kernel percentage is usually less than 50 due to the thick shell, but is often well-filled. Heavy-yielding cultivar with an early October harvest date.



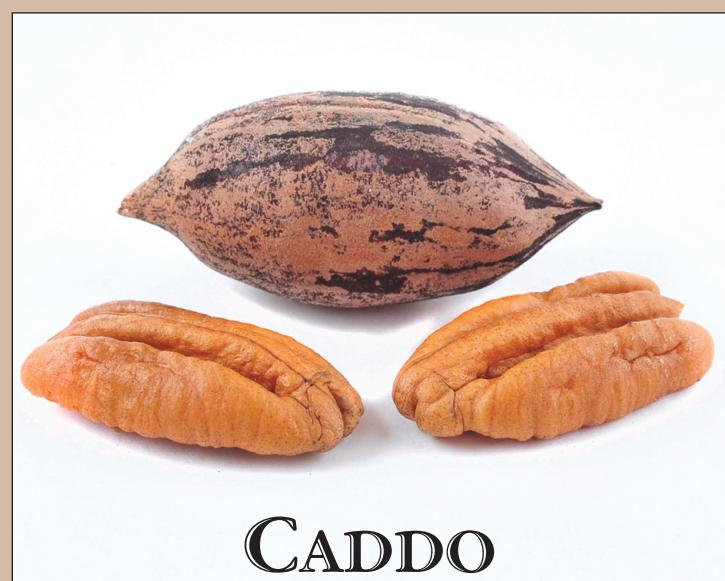
**CREEK**

Nut size of Creek is good at around 55 nuts per lb. Percent kernel is usually near 50%. Creek is an early harvest variety maturing in early October.



**EXCEL**

Nut size is similar to Desirable at around 50 nuts per lb. Excel has a thick shell and plump, bright, golden kernel, which holds quality well in storage.



**CADDO**

Nut quality of Caddo is very good at 54% kernel with more than half the kernels rated as fancy. Caddo is a medium-size pecan with nut counts in the mid 60's, but matures in early to mid-October.



**OCONEE**

Oconee combines large nut size and excellent kernel quality. Kernels are large, plump, and golden-producing a large number of intact halves upon shelling. Harvest date is early to mid-October.



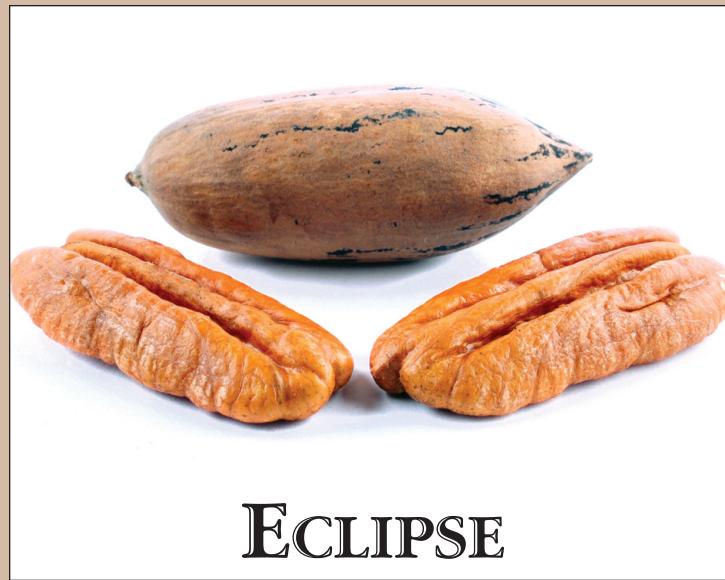
**MORRILL**

Nut size is large at 46 nuts per lb. with a kernel percentage in the 60's. The kernel is plump, glossy, and attractive. Harvest date is early October.



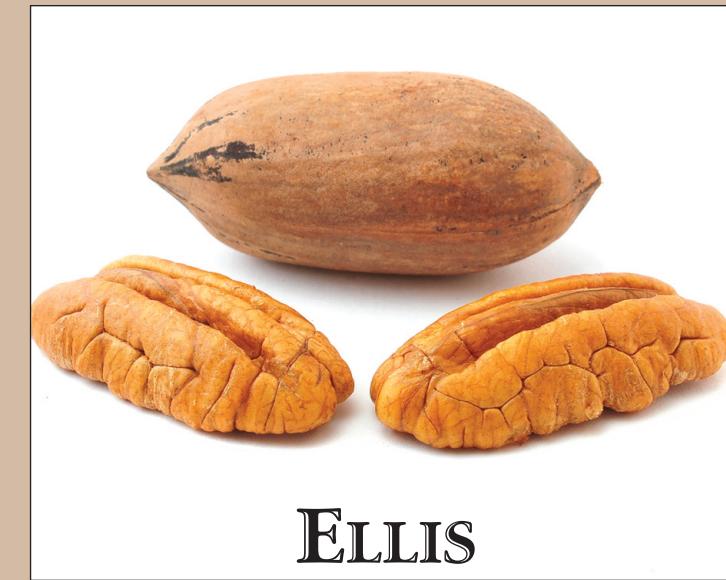
**BYRD**

Byrd is one of the few cultivars with large size and very early harvest date-ripening in mid-late September. Shell thickness is very thin and kernels are well-developed leading to high percent kernel.



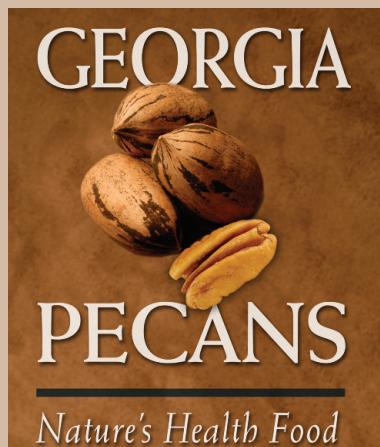
**ECLIPSE**

The nuts are relatively long and slender. There are about 60 nuts per pound with 55% kernel. Kernels have bright kernel color and occasional flecking. Harvest date is early September-making it the earliest maturing pecan cultivar commercially grown in the Southeast.



**ELLIS**

A large, long nut with a nut count of 43-48 nuts per lb and averaging 56-59% kernel. 'Ellis' has bright kernel color and a mid-October harvest date.



## THE GEORGIA PECAN GROWER

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