



Louisiana Cooperative Extension Service Recommended Wheat Varieties for 2006-07.

Region Brand/Variety	Notes				
	Recom. Status * ₁	Stripe Rust * ₂	Leaf Rust * ₃	Heading Date * ₄	Sencor Reaction * ₅
South Louisiana					
AgriPro Coker 9553	Recommended				
Delta King GR9108	Recommended				
Pioneer/26R61 * ₆	Recommended				
Terral LA482	Recommended				
Terral LA841	Recommended				
AGS 2000	Recom-1	Susceptible			
GA951079-2E31	RNC				
LA95135D54-2-3-C	RNC				

Region Brand/Variety	Notes				
	Recom. Status * ₁	Stripe Rust * ₂	Leaf Rust * ₃	Heading Date	Sencor Reaction * ₄
North Louisiana					
AgriPro Coker 9553	Recommended				
AgriPro Coker Natchez	Recommended				
Delta King GR9108	Recommended				
Terral LA482	Recommended				
Terral LA841	Recommended				
Vigoro McIntosh	Recommended				
Pioneer/26R61 * ₅	Recom-1				
Terral TV8466	Recom-1		Susceptible		
USG 3209 * ₆	Recom-1	Susceptible	Susceptible		Susceptible
GA951079-2E31	RNC				
GA951216-2E26	RNC				
LA95135D54-2-3-C	RNC				
LA95171CA58-3-2-C	RNC				

*1 **Recommended** indicates the variety is recommended for production in that region based on past performance.

Recom-1 indicates the variety is recommended based on past performance, but failed to yield at

a level required for a variety to be added to the recommended list and will be dropped from the recommended list with a second failure.

RNC indicates the variety performed well enough to be Recommended but is not Commercially available.

*2 Susceptible or moderately susceptible to stripe rust and may yield substantially below the indicated means in some environments.

*3 Susceptible or moderately susceptible to leaf rust and may yield substantially below the indicated means in some environments.

*4 Susceptible to the herbicide Sencor (metribuzin).

*5 This variety was inadvertently omitted from testing in 2003-04 and therefore does not show up in three-year data tables.

*6 This variety was inadvertently damaged by an application of Sencor herbicide and yield data were not collected in 2006.