



**Louisiana Cooperative Extension Service Disease Reactions of Recommended Wheat Varieties, 2004-2005.**

Brand/Variety	Notes		
	Stripe Rust % LAC*	Leaf Rust % LAC	<i>Stagonospora</i> spp. (0 to 9) <sup>#</sup>
AgriPro Natchez	5	1	2.0
AGS 2000 <sup>2,4</sup>	88	1	3.5
DK 1551W <sup>1,4,5</sup>	10	60	2.5
DK GR9108	6	7	2.5
Pat <sup>1,4</sup>	5	15	2.5
Pioneer/26R61			
RO 23 <sup>1,4</sup>	20	13	3.5
Terral LA841	1	1	2.5
Terral TV8450 <sup>1,4</sup>	15	45	3.0
Terral TV8466 <sup>1,4,5</sup>	13	3	3.0
Terral TV8565 <sup>1,4</sup>	1	18	3.0
USG 3209 <sup>1,2,3,4</sup>	45	30	2.5
Vigoro McIntosh	4	3	2.5
<ul style="list-style-type: none"> <li>• %LAC = percentage of the leaf area covered with pustules of stripe or leaf rust. The percentage rating is based on the most rust at any location during the last two years.</li> <li>• # 0 to 9 scale is used where 0 = no disease and 9 = the greatest expression of disease. The rating is based on the most <i>Stagonospora</i> spp. at any location during the last two years.</li> </ul>			
<sup>1</sup> This variety is susceptible to leaf rust and may yield substantially below the indicated means in some years.			
<sup>2</sup> This variety is susceptible to stripe rust and may yield substantially below the indicated means in some years.			
<sup>3</sup> This variety is sensitive to Sencor herbicide, and plant stunting may occur if this herbicide is applied.			
<sup>4</sup> In 2005 this variety did not yield at the level required to be on the recommended list. Failure to do so a second year will result in the variety being dropped from the recommended list.			
<sup>5</sup> This variety has a late heading date, and this factor may negatively impact yield performance in south Louisiana in some years.			