

New Cultivars and Germplasm

Germplasm

1. KS96WGRC34, KS96WGRC35 AND KS96WGRC36 leaf rust resistant hard red winter wheats were released by the Kansas Agricultural Experiment Station and the USDA-ARS.
2. KS96WGRC37 powdery mildew resistant hard red winter wheat was released by the Kansas Agricultural Experiment Station and the USDA-ARS.
3. KS96WGRC38 AND KS96WGRC39 tan spot resistant wheats were released by the Kansas Agricultural Experiment Station and the USDA-ARS.
4. KS96WGRC40, a hard winter wheat with resistance to wheat curl mite, Stagonospora leaf blotch and Septoria leaf blotch was released by the Kansas Agricultural Experiment Station and the USDA-ARS.

Cultivars

1. TAM301 (TX89D9627), Texas Agricultural Experiment Station, **Crop Science** 38: 552.
2. Windstar (NE90625), Nebraska Agricultural Experiment Station and USDA-ARS, **Crop Science** 38: 894.
3. Elkhorn (ND8933), North Dakota Agricultural Experiment Station and USDA-ARS, **Crop Science** 38: 1403.
4. Cossack and Enhancer, both from Goertzen Seed Research, Haven, Kansas.
5. Onaga, AGSECO, Girard, Kansas.
6. Ransom (ND8955), North Dakota Agricultural Experiment Station and USDA-ARS.
7. Prairie Red (CO940623), Colorado Agricultural Experiment Station.
8. Thunderbolt (W95-188), Agripro Seeds, Inc.