



## Bred for the long haul



**Proven** top-end yield potential



**Excellent** leaf and stripe rust tolerance



**Very good** protein with broad adaptation



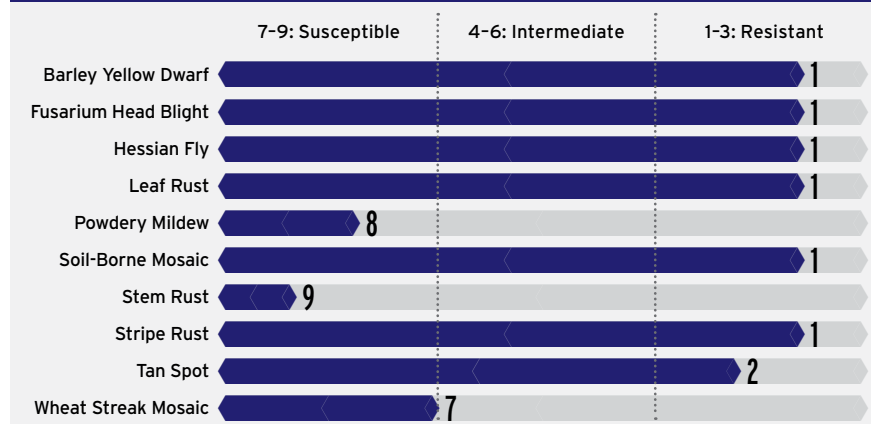
**Superior** straw strength

## HARD RED WINTER WHEAT LCS Chrome

ADAPTATION



### DISEASE TOLERANCE



All available public and private data used in compiling scores

### END-USE QUALITY

| Overall Quality | Baking Quality | Dough Properties | Milling Quality |
|-----------------|----------------|------------------|-----------------|
| Acceptable      | Acceptable     | Less Desirable   | Acceptable      |

Data obtained from LCS Quality Laboratory

### AGRONOMIC FEATURES

|                        | LCS Chrome      | Byrd          | WB Grainfield | SY Monument     |
|------------------------|-----------------|---------------|---------------|-----------------|
| Acid Soil Tolerance    | Tolerant        | Mod. Tolerant | Mod. Tolerant | Tolerant        |
| Coleoptile Length      | Medium          | Medium-Long   | Medium-Short  | Medium          |
| Drought Tolerance      | Very Good       | Excellent     | Very Good     | Very Good       |
| Fall Grazing Potential | Average         | Average       | Very Good     | Good            |
| Fall Ground Cover      | Good            | Good          | Good          | Good            |
| First Hollow Stem      | Later Than Most | Intermediate  | Intermediate  | Later Than Most |
| Height                 | Medium-Tall     | Medium        | Medium-Tall   | Medium-Tall     |
| Maturity               | Medium-Late     | Medium        | Medium-Late   | Medium-Late     |
| Seed Size              | Medium          | Small         | Medium        | Medium          |
| Shattering             | Good            | -             | Very Good     | Very Good       |
| Straw Strength         | Excellent       | Good          | Good          | Average         |
| Test Weight            | Very Good       | Average       | Average       | Good            |
| Tillering Ability      | High            | Very High     | High          | Very High       |
| Winter Hardiness       | Very Good       | Good          | Very Good     | Very Good       |
| Yield Potential        | Excellent       | Excellent     | Very Good     | Excellent       |

All available public and private data used in compiling scores