

Ratings Key and Abbreviations

S = Susceptible; MS = Moderately Susceptible; MR = Moderately Resistant; R = Resistant. Rating is based on values in the 90th percentile of all plot-level observations for a given variety.

Rating scale for diseases, lodging, and shatter in site-specific summary data. Disease ratings are for area of flag-leaf affected, except BYDV, which is area of plot affected. Lodging and shatter are plants affected per plot. Ratings reported in the site-specific summaries are the maximum value observed among replications of a particular variety for a particular trait.

- 1 = 0-3%
- 2 = 4-14%,
- 3 = 15-29%
- 4 = 30-49%
- 5 = 50-69%
- 6 = 70-84%
- 7 = 85-95%
- 8 = 96-100%

BYDV=Barley Yellow Dwarf Virus

Days to Heading & Maturity are from January 1st.

Regions

SacV=Sacramento Valley

NCSJV=North-Central San Joaquin Valley

SoSJV=South San Joaquin Valley

ImpV=Imperial Valley

Breeding Programs/Companies

APB=Arizona Plant Breeders

AS=Allstar Seed

BAG=Baglieto Seed

LCS=Limagrain Cereal Systems

NS=Northern Seed

OSU=Oregon State University

PRL=Plant Research Limited

SFS=Stanislaus Farm Supply

SY=Syngenta

UC=University of California

WB=Westbred-Monsanto

WWW=World Wide Wheat

Crop Types

Wheat and Triticale

HRS = Hard Red Spring

HWS = Hard White Spring

HRW = Hard Red Winter

HWW = Hard White Winter

SRS = Soft Red Spring

SWS = Soft White Spring

TRIT = Triticale

Barley

2RSF = 2-ROW SPRING FEED

6RSF = 6-ROW SPRING FEED

2RS(N): NAKED 2-ROW SPRING

6RS(N): NAKED 6-ROW SPRING

2RSM = 2-ROW SPRING MALT

6RSM = 6-ROW SPRING MALT

6RWF = 6-ROW WINTER FEED

6RW(H) = 6-ROW WINTER HOODED