
Quality weightings: Soft White Winter Wheats

Overall Score = (grain quality x 0.1) + (milling quality x 0.4) + (end-use quality x 0.5)

Quality weightings: White Winter Club Wheats

Overall Score = (grain quality x 0.1) + (milling quality x 0.4) + (end-use quality x 0.5)

Quality weightings: Hard Red Winter Wheats

Overall Score = (grain quality x 0.1) + (milling quality x 0.3) + (end-use quality x 0.6)

Guidance for Use:

When you have a choice between two varieties with similar agronomic characteristics and grain yield potential, then choose the one from the higher quality category. This will help to increase the overall quality of the Oregon wheat crop.

Variations in states' rankings may occur because different and appropriate groups of trial sites were used to calculate the quality scores for each state. Changes in lists may result from differences in environmental conditions.

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**End-use quality based
Preferred Wheat Varieties
for Oregon**

June 2006

Soft White Winter,

Winter Club

&

**Hard Red Winter
Wheats**
