

Reigning over wheat fields with straw strength and yield





Striking wheat with large heads





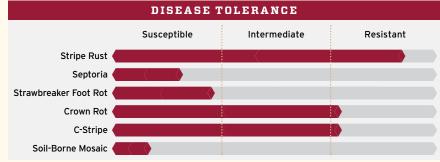
VI Bulldog



| | | YIELD | | |
|-------------------------|----------------|---------------------|-------------|---------------------|
| | BU/AC ♦ VI Bu | ılldog 🌢 Trial Avg. | MEAN▶ | |
| 1-Year OSU Low Rain | 68 65 | | | 105% of mean |
| 3-Year Ul North | 119 114 | | | 104% of mean |
| 2-Year WSU > 20" | 116 112 | | | 104% of mean |
| 3-Year WSU Irrigated | 107 104 | | | 103% of mean |
| 3-Year WSU > 20" | 116 113 | | | 103% of mean |
| 3-Year WSU 16-20" | 112 110 | | | 102% of mean |
| 2-Year Ul North | 123 122 | | (| 101% of mean |
| 1-Year WSU > 20" | 101 100 | | > | 101% of mean |

AGRONOMIC FEATURES VI Bulldog Rosalyn SY Ovation Stephens Xerpha Test Weight 62.2 59.6 61.1 60.2 61.0 9.7 Protein % 9.8 9.0 9.1 9.4 Winter-Hardiness Very Good Good Good Good Below Avg. Heading (Julian) 160 158 155 159 Plant Height (in.) 34 34 35 34 35 Straw Strength Excellent Very Good Very Good Very Good Good Head Type Awnless Awnless Awned Awned Awned

All available public and private data used in compiling scores



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| END-USE QUALITY | | | | | |
|-----------------|----------------|---------------|-----------------|--|--|
| Overall Quality | Baking Quality | Flour Protein | Milling Quality | | |
| Most Desirable | Most Desirable | Desirable | Most Desirable | | |

Data obtained from the LCS and U of I Quality Laboratories

