WB-1035CL+

Soft White Spring

Northwest Region

- Early Maturity
- Very Good Test Weight
- Excellent Hessian Fly Resistance
- Very Good Yield Potential Under Stressed Conditions







MANAGEMENT	Value
Adaptation	NWR
Class	SWS
Herbicide tolerance	CLP
Emergence	1
Maturity	E
Planting Rate	M
Туре	Α
Yield Potential	4
Plant Variety Protection	Υ
Limited Use License Agreement Required	Υ
Crop System	HR, DR
Patent Protection	Υ

PRODUCTION	Value
Fall Growth Potential	N
Plant Height	M
Winter Hardiness	NA
Tillering Potential	2
Test Weight	3
Standability	5

QUALITY	Value
Protein Content	5
Gluten Strength	5
Milling/Baking Quality	5
Sprout Tolerance	3

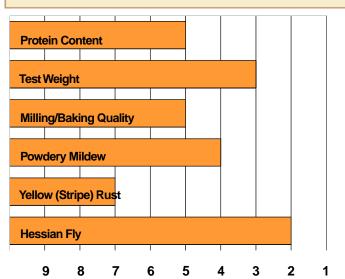
AGRONOMIC TIPS

- This variety is part of the Clearfield® production system. Always follow labels and guidelines when applying Beyond® herbicide.
- WB-1035CL+ will require a fungicide spray program if yellow stripe rust is detected or suspected to be present in the locally planted area.

Based on WestBred conducted trials. Relative to other WestBred brand products. Rating Scale: 1=Excellent,9=Poor.

Traits for which no rating value is shown were not rated for this product.

KEY CHARACTERISTICS



PEST and/or DISEASE PROFILE	Value
Fusarium Head Blight (Scab)	4
Hessian Fly	2
Leaf Rust	3
Powdery Mildew	4
Yellow (Stripe) Rust	7

Wheat Legend Class: **Planting Rate: Rating Scale:** HRW Hard Red Winter Medium 1 - 2 Excellent Μ HRS Hard Red Spring 3 - 4 Very Good М-Н Medium High SRW Soft Red Winter High 5 - 6 Good Durum 7 - 8 Fair Durum Hard White Winter Plant Height: HWW Poor S Short Soft White Winter SWW The ratings are approximate and should not be M-S Medium-Short **HWS** Hard White Spring considered absolute. Based on internally Medium М **SWS** Soft White Spring conducted trials relative to other WestBred® M-T Medium-Tall brand wheat varieties. **Maturity Codes:** Т Tall Early **Herbicide Tolerance:** Medium-Farly M-E Clearfield Production System Medium CL Μ Clearfield Plus Production System CLP/CL+ M-L Medium-Late Late L Area of Adaptation: Central Region CTR Montana Region **MTR** Montana Region NTR Northern Region **NWR** Northwest Region STR Southern Region **SWR** Southwest Region Region

Individual results may vary, and performance may vary from location to location and from year to year. The result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.

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