



HEDGE CL+

CLEARFIELD SPRING CLUB WHEAT

Hedge CL+ is a JD spring club wheat replacement with two-gene tolerance to Beyond™ herbicide for use in rotation in Clearfield™ production systems in dryland production zones of the Pacific Northwest. It has a yield record superior to JD, with excellent resistance to stripe rust, excellent test weight, high falling numbers and most desirable end-use quality. Tolerance to Group II herbicide soil carry-over in Pacific Northwest production is of broad importance in Eastern Washington and Northern Idaho. Hedge CL+ provides an alternative to WB-1035CL+ and other soft spring wheat varieties and is particularly well-suited to low rainfall production areas where JD is also grown.

AGRONOMICS

Yield Potential.....	Very Good
Test Weight	Excellent
Protein	Same as JD
Maturity	Medium-Later
Height.....	Same as JD
Quality	Most Desirable
Straw Strength	Same as JD

DISEASE RESISTANCE

Stripe Rust.....	Excellent
Hessian Fly	Susceptible
Aluminum Tolerance.....	Intermediate

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Two-year WSU Variety Testing Data

VARIETY	16–20" YIELD (BU/A)	<12" YIELD (BU/A)	TEST WT (LBS/BU)	PROTEIN (%)
AP Mondovi CL2	68	29	60.3	12.0
Melba (club)	74	37	60.6	10.3
Louise	78	35	60.3	10.4
Tekoa	78	34	61.6	10.3
Hedge CL+ (club)	71	34	61.5	11.3
JD (club)	69	33	61.4	11.0
WB-1035CL+	66	32	59.7	11.8
WB6121	69	32	61.4	11.7
C.V. %	7	8	1.4	5.9
LSD (0.05)	2	1	0.3	0.2

16–20" Precip Zone (Dayton, Mayview, Plaza, St. John, Walla Walla), 2018–2019, 10 loc/years

12–16" Precip Zone (Almira, Endicott, Lamont, Reardan), 2018–2019, 8 loc/years

AVAILABILITY

For seed inquiries
please call:

Washington Genetics
509-659-4020, or
contact your local
seed dealer.

U.S. Plant Variety
Protection status
for this cultivar is
pending. Signed
grower agreements
are required.

