



NET CL+

CLEARFIELD™ HARD RED SPRING WHEAT

Net CL+ is a broadly-adapted hard red spring wheat with two-gene tolerance to Beyond™ herbicide for use in rotation in Clearfield™ production systems in all production zones of the Pacific Northwest. It has an excellent yield record, with above average grain protein, good adult resistance to stripe rust, medium height with very good straw strength, very good test weight, and Hessian fly resistance in low, intermediate, high rainfall production areas. Net CL+ combines top-end yield potential, high test weight, and above average grain protein compared to most hard red spring wheat varieties including Alum, Glee, Kelse, SY Selway, and comparison Clearfield™ varieties including SY605 CL and WB9879 CL+. Tolerance to Group II herbicide soil carryover in Pacific Northwest production is of broad importance in Eastern Washington and Northern Idaho.

AGRONOMICS

Yield Potential.....	Excellent
Protein	Very Good
Test Weight	Very Good
Maturity.....	Medium–Later
Height.....	Medium
Quality	Most Desirable
Straw Strength	Good

DISEASE RESISTANCE

Stripe Rust.....	Good Adult Resistance
Hessian Fly	Resistant
Aluminum Tolerance.....	Not tolerant

NET CL+ HARD RED SPRING WHEAT

Three-year WSU Variety Testing Data

VARIETY	16–20" YIELD (BU/A)	<12" YIELD (BU/A)	TEST WT (LBS/BU)	PROTEIN (%)
LCS Iron	63	33	60.5	12.4
Net CL+	65	33	62.1	13.4
SY Gunsight	61	32	61.2	12.7
Alum	65	32	61.7	13.2
LCS Luna	64	31	61.2	13.0
SY Coho	58	31	59.1	13.2
AP Renegade	66	31	61.1	12.9
Glee	65	31	62.0	12.9
Chet	61	31	61.8	13.7
SY605 CL	56	28	61.8	14.0
LCS Buck Pronto	58	27	60.6	14.2
WB9668	54	27	61.3	15.1
WB9662	53	26	60.7	14.6
C.V. %	7	9	1.4	4.1
LSD (0.05)	2	1	0.2	0.2

16–20" Precip Zone (Dayton, Mayview, Plaza, St. John, Walla Walla), 2017–2019, 13 loc/years,
<12" Precip Zone (Bickleton, Horse Heaven, Lind), 2017–2019, 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.

