



# STINGRAY CL+

## SOFT WHITE WINTER TWO-GENE IMI WHEAT

**Stingray CL+** is a soft white winter two-gene Imidazolinone tolerant (Clearfield) wheat, developed and released in 2019 by the Agricultural Research Center of Washington State University. Stingray CL+ has excellent resistance to Imazamox herbicide applications under recommended label rates. This cultivar provides a combination of broad adaptability, excellent grain yield potential, high test weight, good end-use quality, and disease resistance. Stingray CL+ is adapted to the broad dryland production regions of Washington and Northern Oregon. The excellent agronomic and disease package of Stingray CL+, along with resistance to Imazamox, makes it an ideal cultivar for growers looking to control weeds and maximize profits on their farms.

### AGRONOMICS

Yield Potential.....	Excellent
Protein .....	Good
Test Weight .....	High
Maturity .....	Average
Height.....	Medium
Quality .....	Desirable

### DISEASE RESISTANCE

Stripe Rust.....	Excellent Adult Resistance
Strawbreaker Foot Rot .....	Very Good
Snow Mold .....	Moderately Susceptible

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## Three-Year Variety Testing Data from 2017–2019

VARIETY	>16" YIELD (BU/A)	TEST WT (LBS/BU)	PROTEIN (%)	PLANT HEIGHT (INCHES)
<b>Stingray CL+</b>	<b>103</b>	<b>61.2</b>	<b>10.6</b>	<b>35</b>
UI Castle CL+	99	61.7	10.9	36
UI Magic CL+	101	62.1	10.6	33
ORCF 102	100	61.6	10.6	37
Resilience CL+	98	61.7	10.6	34
C.V. %	6	0.9	4.2	4
LSD (0.05)	2	0.2	0.2	1

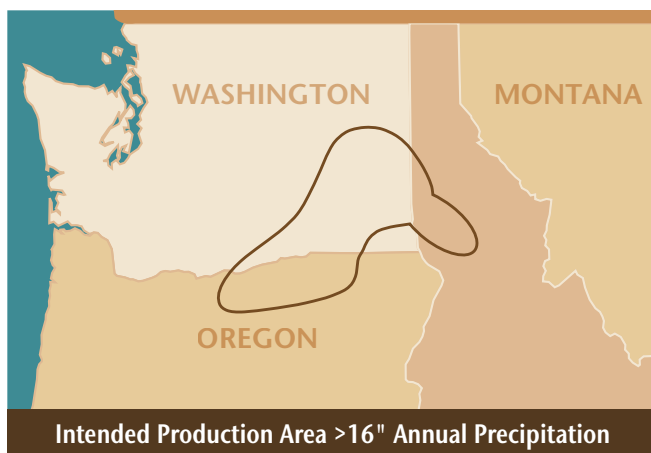
>16" Precip Zone (Eureka, Walla Walla), 2017–2019, (Dayton), 2017–2018, (Dusty, Mayview, St. John, Colton, Fairfield, Farmington, Pullman), 2018–2019, 22 loc/years

### 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.



**Intended Production Area >16" Annual Precipitation**