



SEAHAWK

SOFT WHITE SPRING WHEAT

Seahawk, the latest soft white spring wheat variety developed by Washington State University, uniquely packages outstanding defense traits with very good yield potential—a winning combination.

Seahawk is nearly immune to stripe rust and holds up without fungicide application under the most severe epidemics. Seahawk genetics are mainly derived from Whit and Alpowa—proven in the PNW for the past 20 years. Its Hessian fly resistance, superior test weight, very good aluminum tolerance, Fusarium head scab tolerance, shorter plant height with good straw strength, and very good-to-excellent yield potential in intermediate, high rainfall, and irrigated production areas of the PNW make it of particular interest to growers in Spokane, eastern Whitman, Columbia, and Walla Walla counties, northern and southern Idaho, and Oregon’s Willamette Valley.

AGRONOMICS

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

DISEASE RESISTANCE

Stripe Rust.....	Excellent
Hessian Fly	Resistant
Aluminum Tolerance.....	Excellent

Bred to Dominate the Field

2-Year Average Yield (bu/acre), Test Weight (lbs/bu), and Protein (%) from 2012–2013¹

Variety	Dayton	Farmington	Pullman	Reardan	St. John	Walla Walla	Yield Mean	Test Weight
Seahawk	54	82	77	72	75	97	76	60.8
Louise	55	76	72	75	76	95	75	59.6
Whit	54	79	74	73	74	94	75	59.8
Nick	54	72	68	70	69	95	71	60.1
UI-Stone	50	76	76	73	70	100	74	60.6

AVAILABILITY: Foundation seed of **Seahawk** is maintained by the Washington State Crop Improvement Association. For seed inquiries please call (509) 334-0461. U.S. Plant Variety Protection status for this cultivar is pending.

Support for the development of this variety was provided by Washington State University, the USDA Agricultural Research Service, and the Washington Grain Commission. ¹For more information please visit smallgrains.wsu.edu.



INTENDED PRODUCTION AREA



DRYLAND



IRRIGATED