



SIEGE

Siege was developed cooperatively by the Nebraska Agricultural Experiment Station and the USDA-ARS and released in 2020. Siege is a narrowly adapted wheat to Eastern and Southcentral Nebraska where its grain yield, disease resistance, and straw strength make it particularly attractive. It is resistant or moderately resistant to leaf rust, stripe rust, stem rust, and wheat soilborne mosaic virus. It is also resistant to the current field races of Hessian fly. It is a semi-dwarf with very good straw strength and consistent high grain yield where it is adapted good test weight. Its end use quality is acceptable. U.S. Protected Variety: Seed of Siege is protected and may be sold only as a class of Certified seed. Contact a NuPride Genetics Network Affiliate and find out more about this variety.



AGRONOMIC FEATURES

MATURITY	_____	4
STRAW STRENGTH	_____	5
PLANT HEIGHT	_____	3
COLEOPTILE LENGTH	_____	-
WINTER HARDINESS	_____	4

DISEASE RATINGS

HESSIAN FLY	_____	3
LEAF RUST	_____	4
STEM RUST	_____	2
STRIPE RUST	_____	2
SOILBORNE	_____	1
WHEAT STREAK MOSAIC	_____	7
BUSHEL WEIGHT	_____	2
GRAIN PROTEIN	_____	4

NOTES



NEBRASKA
CROP IMPROVEMENT
ASSOCIATION

Certified quality by
THE NEBRASKA CROP IMPROVEMENT ASSOCIATION



Maturity: 1 = Early, 5 = Late | Winter Hardiness: 1 = Tender, 5 = Hardy | Straw Strength: 1 = Weak, 6 = Strong | Plant Height: 1 = Short, 9 = Tall
Coleoptile Length: 1 = Short, 9 = Long | Disease Ratings: 1 = Resistant, 9 = Susceptible | Bushel Weight/Grain Protein: 1 = High, 9 = Low