



ROBIDOUX

Husker Genetics ROBIDOUX Brand (N104421) - Husker Genetics ROBIDOUX Brand N104421 was co-developed by the University of Nebraska and the USDA-ARS. Robidoux was selected from the cross NE96644I/Wahoo (sib) where the pedigree of NE96644 is Odesskaya P/Cody//Pavon 76/*3 Scoul66 using a modified bulk breeding method. Robidoux is moderately late in maturity and is best adapted to western rained areas where drought is common and irrigated production sites. It is moderately resistant to stripe rust and moderately resistant to moderately susceptible to stem rust. It is moderately susceptible to leaf rust. It is susceptible to Hessian fly and wheat streak mosaic virus and is susceptible to common bunt. Non-complementary varieties include Millennium and Wahoo. U.S. Protected Variety (PVPA 1994). Certificate No. 201100398. Robidoux can only be sold as a class of certified seed.



AGRONOMIC FEATURES

MATURITY	_____	3
STRAW STRENGTH	_____	5
PLANT HEIGHT	_____	5
COLEOPTILE LENGTH	_____	6
WINTER HARDINESS	_____	4

NOTES

DISEASE RATINGS

HESSIAN FLY	_____	9
LEAF RUST	_____	9
STEM RUST	_____	4
STRIPE RUST	_____	4
SOILBORNE	_____	3
WHEAT STREAK MOSAIC	_____	9
BUSHEL WEIGHT	_____	5
GRAIN PROTEIN	_____	4



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