

SU Ruzena

Winter Barley



- Similar to slightly shorter plant height than LCS Calypso
- Suited to intensive management
- Great choice for use in livestock rations as forage or grain
- Offers flexibility in crop rotations with earlier maturity than winter wheat
- Earlier planting and harvesting than winter wheat distributes workloads and offers different application windows for manure

CHARACTERISTICS

TYPE	COMBINED FUSARIUM RATING	TEST WEIGHT	WINTER SURVIVAL	LODGING	HEIGHT	MATURITY DATE
2-Row Winter Feed	Moderately Susceptible	Average	Above Average	Average	Tall	Early - Mid

DISEASE TOLERANCE

END USE	PLANTING DATE	SEEDING RATE	SEED TREATMENT
Forage and grain can be incorporated in livestock rations. If producing for commercial grain, ensure prior to planting that your delivery point will receive winter barley at harvest	Plant 2 - 3 weeks earlier than optimal winter wheat timing depending on your area	1.4 - 1.8 million seeds/ acre	Fungicide seed treatment strongly recommended. Insecticide seed treatment also recommended to control Barley Yellow Dwarf Virus

