727

BRAND

SOFT RED WINTER WHEAT

Medium

STRENGTHS

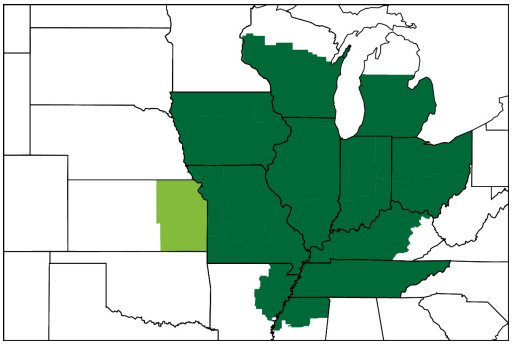
This homerun-hitting variety brings an excellent yield punch with a gorgeous harvest look. BECK 727 offers quick canopy closure, dependable early growth, and excellent plant health for a wide range of management styles.

MANAGEMENT TIPS

- Versatile performer across soils
- Low response to fungicide applications
- Flexible harvest window

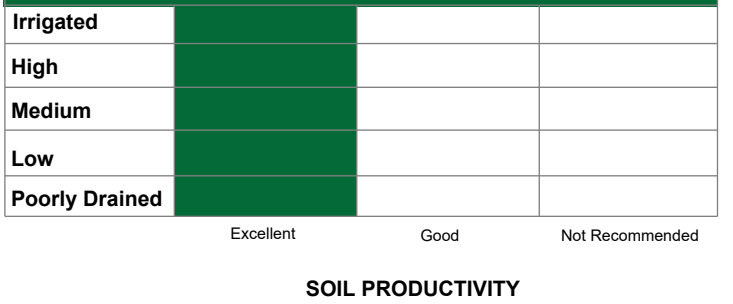
GENERAL CHARACTERISTICS	
Exp #	5707
15" Row Adaptability	9
Relative Maturity (to Clark)	+3
Seed Size	13,400
Fungicide Response	Low
Test Weight	9
Awns	Awns (Bearded)
Double Crop	7

AREA OF BEST ADAPTATION



PLANT TRAITS	
Standability	7
Tillering	9
Plant Height	Med. Tall
Winterhardiness	8
Fall Growth	8
Plant Uniformity	9
Plant Color	Med. Green
Straw Yield	8

POSITIONING AND ADAPTABILITY - BY SOIL

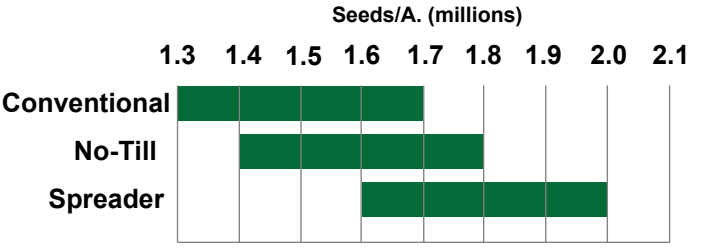


SOIL PRODUCTIVITY

PLANT HEALTH TRAITS	
Stripe Rust	8
Septoria Leaf Blotch	8
Septoria Glume Blotch	7
Powdery Mildew	7
Leaf Rust	8
Head Scab	9
BYDV	7
SBWMV	7

Rating: 9 = Best

RECOMMENDED SEEDING POPULATION



***For late seeding (Oct 15), increase rates by 15%**

YIELD COMPARISONS

Years	Plots	Brand	Bu./A	Test Wt.
3	85	BECK 727	90.6	58.5
		BECK 732	93.5	57.5
1	20	BECK 727	90.0	58.3
		AgriMAXX 485	90.6	57.6
4	50	BECK 727	90.1	58.0
		Pioneer P25R50	87.2	56.9

FULL LEGAL LANGUAGE ON THE BACK

BECK'S

Product performance in water-limited environments is variable and depends on many factors such as the severity and timing of moisture deficiency, heat stress, soil type, management practices and environmental stress as well as disease and pest pressures. All hybrids may exhibit reduced yield under water and heat stress. Individual results may vary. Always follow grain marketing, stewardship practices and pesticide label directions. Varieties with the Glyphosate Tolerant trait (including those designated by the letter "R" in the product number) contain genes that confer tolerance to glyphosate herbicides. Glyphosate herbicides will kill crops that are not tolerant to glyphosate. **AM** - Optimum® AcreMax® Insect Protection system with YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax products. **Q** - Contains a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure® RW trait, the Bt trait, and the Herculex® XTRA genes. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Qrome products. Qrome® products are approved for cultivation in the U.S. and Canada. They have also received approval in a number of importing countries, most recently China. For additional information about the status of regulatory authorizations, visit http://www.biotradestatus.com/ STS® varieties contain a trait providing enhanced tolerance to specific sulfonylurea soybean herbicides such as Synchrony® XP and Classic® and any additional herbicides to be developed and as clearly noted on their herbicide label. YOU MUST SIGN A TECHNOLOGY USE AGREEMENT, READ THE PRODUCT USE GUIDE PRIOR TO PLANTING. The STS® gene will not safeguard this variety against other herbicide chemistries which are labeled to be used only over-the-top of crops that have a different and specified herbicide resistant gene. Always read and follow herbicide directions prior to use. ACCIDENTAL APPLICATION OF INCOMPATIBLE HERBICIDES TO THIS VARIETY COULD RESULT IN TOTAL CROP LOSS. Optimum® brand products available through the XL® brand. ®XL, Optimum, AcreMax, Qrome, AQUAmax and STS are registered trademarks of Corteva Agriscience and its affiliated companies. XL® brand seed is distributed by Beck's Superior Hybrids, Inc.

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Before opening a bag of seed, be sure to read and understand the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed set forth in the technology agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with those stewardship requirements.

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