CANOLA

1024RR

Mycogen SEEDS

Reliable Roundup Ready canola hybrid with strong agronomics and disease package, and packed with yield potential.

- Medium/tall hybrid with very good standability.
- Adapted to the northern canola-growing areas of the United States.
- Excellent early season vigor with good late-season standability.
- Excellent disease package with resistance to blackleg, fusarium wilt and clubroot.

CHARACTERISTICS

Genetic Type ..... Hybrid
Seed Color ..... Black
Plant Height..... Medium-Tall

AGRONOMICS

- Early Season Vigor
- Standability
- Oil
- Test Weight

DISEASES

- Blackleg
- Fusarium
- Clubroot

KEY

- Highly Suitable - Key Strength
- Suitable - Meets Standards
- Manage Appropriately
- Strong Caution - Limitation
- NA Rating Not Available

MANAGEMENT GUIDELINES

- Protect seedlings and early growth stages by planting only seed that has been commercially treated with a fungicide/insecticide combination.
- Consider the application of Sonalan herbicide as a preplant treatment to control ALS-resistant and glyphosate-resistant kochia.
- Plant Nexera varieties in a warm, moist, firm seedbed; planting no more than 1 inch deep; 1/2 - 3/4 inch is preferred.
- Seeding rates of 14 to 17 seeds per square foot should result in final stands for optimum performance. Stands of four plants per square foot can still result in normal yield due to the exceptional ability of canola to compensate by increasing branching.
- Helix Vibrance seed-applied insecticide should provide protection against flea beetle for a 21-day window. Begin monitoring prior to the end of this window. Apply an insecticide if infestation levels are significant and the plants are not robust enough to outgrow feeding damage.
- Follow label directions for the proper timing and rates for the use of Roundup herbicide.
- Monitor in-season White Mold risk for proper fungicide treatment.

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