

DEKALB® Brand Genuity™ Roundup Ready® Winter Canola



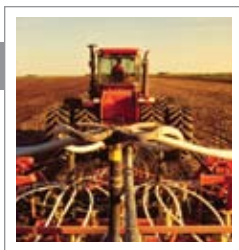
Planning Calendar



Introducing DEKALB® brand Genuity™ Roundup Ready® winter canola into your production system can provide many benefits. It offers farmers one of the best crop rotation solutions to come along in years. The introduction of Sulfonylurea Residual Tolerant (SURT™) Roundup Ready products further enhances farmer flexibility. SURT products in field trials have demonstrated the ability to grow on fields where a long-residual Sulfonylurea herbicide was applied in the previous wheat crop.



July



- Select fields to plant with winter canola.
- Submit written agreements for crop insurance.
- Submit soil samples for analysis.
- SURT products can be planted on fields with sulfonylurea herbicide residue from the previous year.
- Sign production contracts with processors, if available.

Notes:

August



- Order seed from Local Technology Center.
- Insecticide seed treatment for fall aphid control is recommended.
- Prepare seedbed for firm, moist soil.
- Apply N-P-K-S fertilizer, preplant (only 1/3 of total nitrogen is fall-applied preplant).
- Sulfur can be applied both during preplant or as a topdress.

Notes:

September



- Calibrate drill to deliver at least 5 lbs. per acre.
- Plant DEKALB® brand Genuity™ Roundup Ready® winter canola seed in a moist, firm and weed-free seedbed.

Notes:

October



- Apply Roundup® brand agricultural herbicide at label rates to control weeds and prevent competition.

Notes:

November



- Scout fields for green peach and turnip aphids, which tend to feed on the underside of leaves. Treat, if necessary.*

Notes:

December



- Scout fields for green peach and turnip aphids, which tend to feed on the underside of leaves. Treat, if necessary.*

Notes:

*Labeled insecticides include: Warrior®, Capture® LFR™, Ethyl/Methyl Parathion.

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January



- Scout fields for green peach and turnip aphids, which tend to feed on the underside of leaves. Treat, if needed.*
- Apply remainder of fertilizer needs, nitrogen and sulfur, prior to canola plant green-up.

Notes:

February



- Monitor fields for new flushes of weeds, and spray Roundup® brand agricultural herbicide at label rates as needed.
- Scout fields for green peach and turnip aphids, which tend to feed on the underside of leaves. Treat, if necessary.*

Notes:

March



- Scout fields for green peach and turnip aphids, which tend to feed on the underside of leaves. Treat, if necessary.*
- Begin to scout fields for cabbage aphids feeding in the inflorescence. Treat, if necessary.*

Notes:

April



- Market any remaining seed crop, if needed.
- Continue to monitor insect pressure.

Notes:

May



- If you plan to swath, look for up to 60% seed color change within the pods for optimum timing.
- If you plan to use a Crop Pusher on your canola crop, it should occur approximately 2 weeks prior to swathing. Don't let the crop get overripe prior to this operation.

Notes:

June



- Harvest your DEKALB® brand Genuity™ Roundup Ready® winter canola crop.
- Use canola/rapeseed settings found in combine operator manual.

Notes:

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ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® crops contain genes that confer tolerance to glyphosate, the active ingredient in Roundup® brand agricultural herbicides. Roundup® brand agricultural herbicides will kill crops that are not tolerant to glyphosate. Genuity™, Genuity and Design™, Genuity Icons, Roundup®, Roundup Ready®, and SURT™ are trademarks of Monsanto Technology LLC. DEKALB® and DEKALB and Design® are registered trademarks of DeKalb Genetics Corporation. ©2009 Monsanto Company. [19761Apgd] 7B-8L-09-3924

