

Roundup Ready® Winter Canola



WEED CONTROL RECOMMENDATIONS (WINTER-SEEDED)

PROGRAM	INSTRUCTIONS AND USE RATES	ADDITIONAL INFORMATION
Sequential Applications	<p>The two-pass program gives the greatest flexibility in controlling late emerging weeds. For broad-spectrum weed control, apply 11 to 22 oz/A of Roundup WeatherMAX®* herbicide to 2-leaf or larger Roundup Ready® Winter Canola in the fall. Use 5 to 10 gallons/A water volume. Do not add surfactants.</p> <p>Apply a second application of Roundup WeatherMAX* at 11 to 22 oz/A at a minimum interval of 60 days after the first application and before bolting in the spring.</p> <p>Do not exceed 22 oz/A per application.</p>	<p>Spray when Roundup Ready® Winter Canola is at the 2-3 leaf stage of growth. Early applications can eliminate competing weeds and improve yield potential.</p> <p>Two applications of Roundup WeatherMAX will provide control of early emerging annual weeds and winter emerging weeds such as downy brome, cheat, and jointed goatgrass.</p>
Single Application	<p>For broad-spectrum control of annual and easy-to-control perennial weeds, make a single application of 16 to 22 oz/A of Roundup WeatherMAX, preferably in the fall.</p>	<p>For best results, spray Roundup Ready Winter Canola at the 2-3 leaf stage and when weeds are small and actively growing. Applications must be made prior to bolting. Use the higher rate in the range when weed densities are high, when weeds have over-wintered or when weeds become large and well established.</p>
Maximum Use Rate for Roundup WeatherMAX	<p>Any single over-the-top application of Roundup WeatherMAX* should not exceed 22 oz/A. No more than two over-the-top applications may be made from crop emergence to canopy closure prior to bolting in the spring.</p>	<p>Applications of greater than 16 fluid ounces/A prior to the 6-leaf stage may result in temporary yellowing and/or growth reduction.</p>

*If using another Roundup® brand herbicide, you must refer to the label booklet or Roundup Ready Winter Canola supplemental label for that brand to determine appropriate use rates. If using Roundup Original MAX®, application rates are the same as for Roundup WeatherMAX.

GRAZING

It is recommended that Roundup Ready Winter Canola not be grazed. While Roundup Ready Winter Canola may provide growers additional opportunity as a forage for grazing livestock, at the present time insufficient information exists to allow safe and proper grazing recommendations. Preliminary data suggest that excessive grazing can significantly reduce grain

yield, and that careful nitrate management is critical in managing Roundup Ready Winter Canola as a forage to limit the risk of livestock nitrate poisoning. State universities are assessing the potential and the instructions for grazing Roundup Ready Winter Canola and they will provide grazing management guidelines when their research is completed.

PURCHASING AND PROTECTING ROUNDUP READY WINTER CANOLA TECHNOLOGY

As with other Monsanto trait technologies, growers must sign an MTSA before purchasing Roundup Ready Winter Canola. It is available only through Monsanto Authorized Retailers. Growers who observe, respect, and support the MTSA are protecting their own

interests by helping maintain a “level playing field” for all users of the technology. This enables research and development to continue so that new technologies which further boost efficiency and productivity can be brought to market.