



The Roundup Ready Soybean System

There are three components to the Roundup Ready[®] Soybean System; 1. It's **Simple**, 2. It's **Flexible**, 3. It's **Dependable**

SIMPLE

Planting Roundup Ready[®] soybeans and utilizing Roundup[®] Brand herbicides takes the complexity out of soybean production. This system is perfect for reduced or no-till operations and double-crop soybean production. Roundup Ready varieties contain in-plant tolerance to Roundup agricultural herbicides. Just spray over the top from emergence through flowering for effective weed control with unsurpassed crop safety and maximum yield potential.

FLEXIBLE

With the Roundup Ready Soybean System, you apply Roundup herbicides only when and if you need to. Roundup Ready soybeans provide the flexibility to make applications all the way from emergence through flowering. You can consistently achieve excellent weed control and maximum yield potential with the Roundup Ready Soybean System. It's one great advantage that keeps farmers coming back year after year.

DEPENDABLE

With the Roundup Ready Soybean System, you will be able to take advantage of exceptional weed control, timesavings, and flexibility. The Roundup Ready Soybean System takes the guesswork out of an application and makes weed control easy – even with reduced tillage. This system allows you to spend your time where you need it most.



Farmers should follow the guidelines below to minimize the risk of developing glyphosate-resistant weed populations:

- **Scout Fields** before and after each burndown and in-crop application.
- **Start Clean** with a burndown herbicide or tillage. Tank-mix with 2,4D to control glyphosate resistant marestail or other tough to control broadleaf weeds.
- **If you have dense** stands of weeds such as waterhemp, Palmer amaranth, lambsquarter, or ragweed, use a residual herbicide such as INTRO[®], Valor[®], Valor XT[®], or Gangster[®].
- **In-crop, apply** Roundup WeatherMax[®] at a minimum of 22 oz/Acre before weeds exceed 6”.
- **If an additional** flush of weeds occurs a sequential application of Roundup WeatherMax at 22 oz/Acre may be needed before weeds exceed 6”.
- **Tank-Mix** other herbicides with Roundup WeatherMax if necessary for post-emergence weed control.
- **Clean Equipment** before moving from field to field to minimize the spread of weed seed.
- **Report** repeated non-performance to Monsanto or your local retailer.

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