In Roundup Ready® Corn 2 and Corn with Roundup Early-POST Corn Herbicide Program also be included in the early-POST program to achieve competition with the crop. Residual herbicides should applied as early as possible to avoid excessive weed this occurs, POST herbicide applications should be herbicide applications prior to crop emergence. When However, wet weather or time constraints could delay consistent weed control in corn and soybeans. (POST) herbicide applications, can provide the most Sequential herbicide programs, including preplant and Weather Can Delay Herbicide Applications

- Residual herbicides should be included in early-postemergence applications in corn or soybeans should be made when weeds are less than 4 inches tall.
- Early-postemergence applications in corn or soybeans should be made when weeds are less than 4 inches tall.
- Residual herbicides should be included in early-postemergence applications to provide control of later emerging weeds.

Weather Can Delay Herbicide Applications
Sequential herbicide programs, including preplant and preemergence (PRE) followed by postemergence (POST) herbicide applications, can provide the most consistent weed control in corn and soybeans. However, wet weather or time constraints could delay corn or soybean planting and prevent preplant or PRE herbicide applications prior to crop emergence. When this occurs, POST herbicide applications should be applied as early as possible to avoid excessive weed competition with the crop. Residual herbicides should also be included in the early-POST program to achieve optimum weed control.

Early-POST Corn Herbicide Program
In Roundup Ready® Corn 2 and Corn with Roundup Ready® 2 Technology, a Roundup® brand glyphosate-only agricultural herbicide should be applied before weeds exceed 2 to 4 inches in height. Early-POST applications should generally occur before the V4 stage of corn growth. There are many herbicides that can be tank-mixed with Roundup brand glyphosate-only agricultural herbicides to provide residual control of later emerging weeds. Harness® brand herbicides, Degree Xtra®, or TripleFLEX® II Herbicide can be used to provide residual weed control in early-POST corn applications. TripleFLEX® II Herbicide has three sites of action to help control ALS-, glyphosate-, and triazine-resistant weeds. For control of emerged glyphosate-resistant weeds, herbicides such as Clarity® or Impact® can also be included in early-POST applications.

Early-POST Soybean Herbicide Program
In Genuity® Roundup Ready 2 Yield® Soybeans and Roundup Ready® Soybeans, a Roundup brand glyphosate-only agricultural herbicide should be applied early-POST when weeds are less than 4 inches tall. Weeds should generally be controlled by the V2 to V3 stage of soybean growth, or within the first month after planting. A residual herbicide, such as Warrant® Herbicide or Warrant® Ultra Herbicide, should be added to maintain weed control through canopy closure. Warrant Ultra Herbicide contains fomesafen to help provide POST control of glyphosate-resistant weeds. Other products that can be tank-mixed with Roundup brand glyphosate-only agricultural herbicides for POST weed control include FirstRate®, Flexstar®, Reflex®, Cobra®, and Select Max®. Always read and follow herbicide product labels, and observe restrictions relating to geographical use, soil texture, and crop height, as well as all other precautions.

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