

HARMONY® EXTRA SG Herbicide with TotalSol® Soluble Granules

Don't let winter annuals or wild garlic take control of your wheat crop this spring.

Winter wheat growers can rely on proven Harmony® Extra SG herbicide with TotalSol® soluble granules to provide reliable control of weeds such as wild garlic, henbit and more than 60 other broadleaf weed species.

Harmony Extra SG herbicide is formulated with TotalSol soluble granule technology, a patented formulation that dissolves completely, getting more product on weeds for better control and leaving less in the tank for easier clean-out. Harmony Extra SG herbicide allows growers to customize their control.

Customizable control and flexibility with shorter plant-back intervals for fields to be rotated to cotton, field corn, grain sorghum, rice or soybeans offers benefits of greater flexibility.

Take control with Harmony Extra SG herbicide's strong weed control early in the season before weeds go to seed, so you'll end the season with higher-quality grain and straw and cleaner fields.

QUICK FACTS:

- Apply in the spring to address tough-to-control broadleaf weeds that germinate over an extended period of time.
- Avoid dockage risk with wild garlic contamination at harvest.
- Formulated with patented TotalSol soluble granule technology, provides better control and less residue in the tank for an easier tank clean-out.

SPRING APPLICATION INSTRUCTIONS:

Apply Harmony Extra SG herbicide with TotalSol soluble granules at a rate of 0.75-0.9* oz./A + 2,4-D LVE (as needed) + NIS.

*Do not apply a total of more than 1.5 oz./A of Harmony Extra SG herbicide per season.



Weeds Controlled:

Annual knawel	London rocket
Annual sowthistle	Marshelder ‡
Black mustard	Mayweed chamomile ‡
Blue/purple mustard	Miner's lettuce
Broadleaf dock	Narrowleaf lambsquarters
Bur buttercup	Nightflowering catchfly
Bushy wallflower/ Treacle mustard	Pennsylvania smartweed
Clasping pepperweed	Pineappleweed
Coast fiddleneck	Prickly lettuce *‡
Common buckwheat	Prostrate knotweed
Common chickweed	Prostrate pigweed
Common cocklebur *‡	Redmaids
Common groundsel	Redroot pigweed ‡
Common lambsquarters	Russian thistle *‡
Common radish	Scentless chamomile/ mayweed
Common ragweed *‡	Shepherd's purse
Common sunflower ‡	Slimleaf lambsquarters
Corn chamomile	Smallflower buttercup
Corn gromwell*	Smallseed falseflax ‡
Corn spurry	Stinking chickweed
Cowcockle	Stinking mayweed/ dogfennel
Cress, mouse-ear	Swinecress
Curly dock	Tansy mustard
False chamomile	Tarweed fiddleneck
Field chickweed	Tumble/ Jim Hill mustard
Field pennycress	Volunteer lentils
Filaree, redstem, Texas	Volunteer peas
Flixweed	Volunteer sunflower
Green smartweed	Wild buckwheat*
Henbit*	Wild chamomile
Hempnettle	Wild garlic*
Kochia *‡	Wild mustard ‡
Lady's thumb	Wild radish*
Lanceleaf sage *	

* Refer to Specific Weed Instructions section of the label for more information.

‡ Naturally occurring resistant biotypes are known to occur.

Application Guidelines:

- Make applications after the wheat crop is in the two-leaf stage, but before the flag leaf is visible.
- Do not apply 2,4-D LVE to wheat before tillering or after the joint stage.
- Do not apply a total of more than 1.5 oz./A of Harmony® Extra SG herbicide with TotalSol® soluble granules per season.
- May be applied by ground or air.
- Use in tank mixtures with other registered herbicides for broader spectrum weed control.

Restrictions:

Harmony Extra SG herbicide is only registered on wheat, barley, oat, triticale and fallow. Do not use on any other crop.

Do not harvest sooner than 45 days after the last application of Harmony Extra SG herbicide.

Please see product label for a complete list of restrictions.

Label:

Active Ingredient: Thifensulfuron-methyl, Tribenuron-methyl

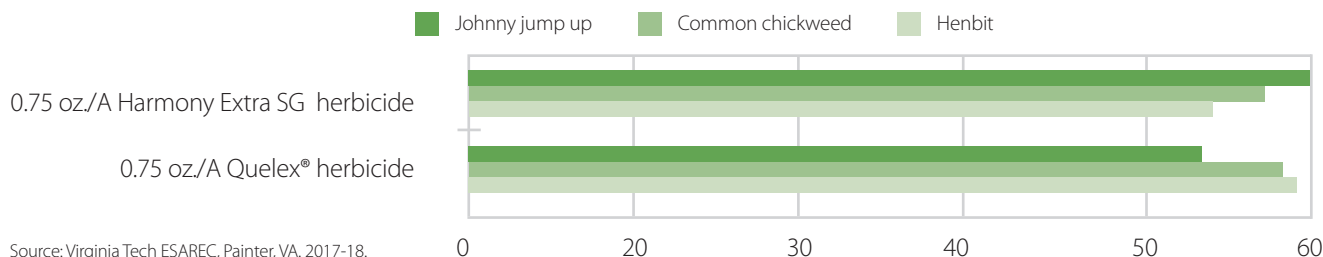
Mode of Action: Contains sulfonyleurea, a Group 2 herbicide. This inhibits the enzyme acetolactase synthase (ALS), which is responsible for the production of the branched chain amino acids leucine, isoleucine and valine.

Crop Rotations	
Crop	Days*
Barley, Rice, Triticale and Wheat Including Durum	0
Soybeans	7**
Cotton, Field Corn and Grain Sorghum	14**
Sugar Beets, Winter Rape and Canola	60
Any other crop	45

*Refer to individual product labels to determine rotational crop restrictions when tank mixtures are used.

**Where Harmony Extra SG herbicide is used on light texture soils i.e., sand and loamy sands or on high pH soils (>7.9), extend time to planting by seven additional days.

Comparison of Wheat Herbicides or Tank Mixtures for Control of Three Common Cereal Weeds



To learn more, contact your FMC retailer or visit FMCAGUS.COM/HarmonyExtraSG.

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