



An effective layered residual herbicide

DuPont™
EverpreX™
herbicide

New DuPont™ EverpreX™ herbicide is an effective layered residual herbicide for soybeans that can be applied early postemergence to provide extended residual control of tough weeds, such as waterhemp, Palmer amaranth, pigweed and most annual grasses.

Key benefits of EverpreX™

- **Application flexibility:** Can be applied 45 days prior to planting and up to 90 days before harvest. Preplant surface applied, preplant incorporated, preemergence and postemergence.
- **Extended residual control:** Following your preemergence herbicide applications, apply EverpreX™ early POST to layer your residual control of waterhemp, Palmer amaranth, pigweed and most annual grasses.
- **Easy-to-use formulation:** EverpreX™ is compatible with other herbicides and mixes easily.

Rate recommendation

Apply EverpreX™ preplant and preemergence at 1.0 to 2.0 pt/A based on soil texture and organic matter. For postemergence application to soybeans, apply at 1.0 to 1.33 pt/A.



DuPont™ Canopy® herbicide 6 oz/A + S-metolachlor¹ 1 pt/A applied June 9, 2015, followed by glyphosate 22 oz/A + S-metolachlor 1 pt/A applied June 29, 2015. Photo taken July 14, 2015. Concord, Nebraska (USA-15-161).

Tank-mix partners

EverpreX™ demonstrates excellent weed control when used with glyphosate-containing formulations, such as DuPont™ Abundit® Edge herbicide (glyphosate). Tank mixed with other PRE or POST soybean herbicides, EverpreX™ provides residual control of Palmer amaranth, waterhemp, lambsquarters, nightshade, foxtails, and other small-seeded grasses and broadleaf weeds.

Formulation

An emulsifiable concentrate, EverpreX™ contains 7.62 pounds of S-metolachlor per gallon.

Application information

EverpreX™ can be applied by ground or air.



DuPont™ Enlite® herbicide 3.5 oz/A applied May 16, 2016, followed by DuPont™ Abundit® Edge herbicide (glyphosate) 22 fl oz/A + DuPont™ FeXapan™ herbicide² plus VaporGrip® Technology 22 fl oz/A + S-metolachlor¹ 1 pt/A applied June 6, 2016. Photo taken June 24, 2016. Lexington, Illinois (USA-16-124).

¹ S-metolachlor is the active ingredient in EverpreX™.

² Not all dicamba tank mixes applied in the research study have been approved at this time. Tank mixes with DuPont™ FeXapan™ herbicide plus VaporGrip® Technology must be on the EPA-approved website.

Weed-control spectrum, including weeds tolerant and resistant to ALS, PPO and glyphosate

Weeds controlled or partially controlled with DuPont™ EverpreX™ herbicide		
Broadleaves controlled prior to weed emergence		
Amaranth: Palmer, Powell Carpetweed Galinsoga: hairy, smallflower Nightshade, eastern black	Pigweed: prostrate, redroot, smooth, tumble Pusley, Florida	Spiderwort, tropical Waterhemp: common, tall Nutsedge, yellow
Broadleaves partially controlled prior to weed emergence		
Beggarweed, Florida Eclipta	Nightshade, hairy	Purslane, common
Grasses controlled prior to weed emergence		
Barnyardgrass (watergrass) Crabgrass: large, smooth Crowfootgrass Cupgrass: prairie, southwestern	Foxtail: bristly, giant, green, millet, yellow Goosegrass Panicum, fall	Rice, red Ryegrass, Italian Signalgrass, broadleaf Witchgrass
Grasses partially controlled prior to weed emergence		
Cupgrass, woolly Johnsongrass (seedling)	Millet, wild-proso Panicum, Texas	Sandbur: field, southern

Weed resistance

S-metolachlor, the active ingredient in EverpreX™, is a Group 15 herbicide based on the mode of action classification system of the Weed Science Society of America. Any weed population may contain plants naturally resistant to Group 15 herbicides. Such resistant weed plants may not be effectively managed with Group 15 herbicides; it may be necessary to use a herbicide from a different group, alone or in a mix, or to employ cultural or mechanical practices. A herbicide mode of action classification by itself may not adequately address specific weeds that are resistant to specific herbicides. Consult your local DuPont representative, state cooperative extension service, professional consultants or other qualified authorities to determine appropriate actions for treating specific resistant weeds.

Additional labeled crops

In addition to soybeans, EverpreX™ is registered for use in beans, peas and lentils; corn; cotton; grasses grown for seed; horseradish; peanuts; potatoes; pumpkin; rhubarb; safflowers; sweet, grain and forage sorghum; soybeans, immature seed; sugar beets; sunflowers; and tomatoes.

Any crop on this label may be replanted immediately provided that the rate of EverpreX™ applied to the previous crop was not greater than the labeled rate for the crop to be replanted. See label for additional guidelines.

DuPont™ EverpreX™ herbicide and DuPont™ FeXapan™ herbicide plus VaporGrip® Technology may not be registered for sale or use in all states. Contact your DuPont retailer or representative for details and availability in your state.

This reference guide is not intended as a substitute for the product label for the product(s) referenced herein. Product labels for the above product(s) contain important precautions, directions for use, and product warranty and liability limitations, which must be read before using the product(s). Applicators must be in possession of the product label(s) at the time of application. Always read and follow all label directions and precautions for use when using any pesticide alone or in tank-mix combinations.

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Crop rotation information

Do not rotate to food or feed crops other than those listed below. For all crops not listed, wait at least 12 months following the last application of EverpreX™ before planting.

Restrictions: (1) Do not apply more than 1.9 pounds active ingredient per acre (2.0 pints of EverpreX™) in the previous crop, and (2) do not make lay-by or other postemergence applications of EverpreX™ in the previous crop.

Crop	Interval (months)
Barley, oats, rye, wheat	4 ^{1/2}
Alfalfa	4
Clover (seeded)	9
Tobacco, buckwheat, rice	The next spring following treatment

Rotational crop options

Refer to the EverpreX™ label for additional rotational crop options — established by the EPA as crop groupings — made possible through S-metolachlor tolerances.

For more information

Contact your local crop protection retailer or DuPont representative to learn more about DuPont™ EverpreX™ herbicide. And visit us at everprex.dupont.com.