



DuPont™ Telar® herbicide

For total vegetation control programs on non-crop areas



- Provides effective post-emergent control of susceptible annual, biennial and perennial weeds.
- Dry-flowable formulation packaged in pre-measured water soluble Toss-N-Go bags®.
- Flexible rates allow you to target the weed species present and adjust the length of residual control desired.

How does Telar® herbicide work?

Telar® inhibits the growth of susceptible plants by blocking cell division. After application, weeds stop growing, become reddish-purple in colour and the leaves turn yellow. The plants' growing points or buds are usually the first to show symptoms, followed by the death of the entire plant. Initial discolouration may not be seen until 2 to 3 weeks after application.

Tank-Mixes

Telar® herbicide

Apply 120 grams/ha of Telar® with Krovar® I DF at 6.75 kg/ha to 9.0 kg/ha when weeds are small. A recommended surfactant may be added at 0.1% v/v spray solution to improve activity on emerged vegetation.

Eastern Canada

Telar® can be applied alone OR with 2,4-D. Refer to Weeds Controlled section on the label to determine which rate is necessary.

Soil-active herbicide programs for total vegetation control

Telar® may be applied sequentially with products registered for non-selective control of weeds on non-crop areas, such as atrazine, Hyvar® XL, Karmex® DF, Krovar® I DF, Princep® or Velpar®. Apply Telar® tank-mixed with 2,4-D Amine or 2,4-D Ester post-emergence when weeds are small (less than 10 cm tall). Addition of a recommended surfactant at 1L/1000L spray solution may improve control of weeds growing under adverse conditions.

Weeds Controlled				
At 15 g/ha + 2,4-D	At 30 g/ha	At 40 g/ha Weeds controlled at 30 g, plus:	At 70 g/ha Weeds controlled at 40 g, plus:	At 120 g/ha Weeds controlled at 70 g, plus:
Annual sunflower	Common chickweed	Wild carrot	Canada thistle**	Canada thistle
Ball mustard	Common groundsel		Common groundsel	Dandelion
Common ragweed	Corn spurry		Dandelion**	Golden rod**
Cow cockle	Cow cockle		Golden rod**	Horsetail
Flixweed	Flixweed		Horsetail	Narrow-leaved hawk's-beard
Green smartweed	Green smartweed		Kochia	Perennial sow thistle**
Hemp nettle	Hemp nettle		Perennial sow thistle	Wild buckwheat
Lady's-thumb	Lady's-thumb		Russian thistle	Willow**
Lamb's-quarters	Lamb's-quarters		Sweet clover	Wild rose**
Kochia*	Prickly lettuce		Wild rose**	Wild strawberry**
Narrow-leaved hawk's-beard (spring seedlings)	Redroot pigweed		Wild strawberry**	
Plantain	Scentless chamomile			
Prickly lettuce	Shepherd's purse			
Redroot pigweed	Stinkweed			
Russian pigweed	Stork's-bill			
Russian thistle	Volunteer rapeseed			
Shepherd's purse	Wild mustard			
Stinkweed				
Stork's-bill				
Sweet clover				
Volunteer rapeseed				
Wild mustard				

* Non-ALS resistant ** Suppression only

Research Update

Research is being conducted with Telar® herbicide on noxious weed control for weeds such as toadflax and leafy spurge.†

Questions?

For further information regarding Telar® herbicide contact Engage Agro at 1-866-613-3336 or www.engageagro.com.

For additional information on any DuPont product or service call 1-800-667-3925 or visit www.dupont.ca/ag.

Other DuPont Canada industrial products include: Hyvar® XL, Karmex® DF, Krovar® I DF and Escort® DF.

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† This product is not currently registered for this use. It is a violation of the Pest Control Products Act to use a product in a non-registered application. As with all crop protection products, read and follow label instructions carefully.

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