



Telar[®] XP

Residual *weed control*

that gives desirable plants room to grow

Telar[®] XP is a broad-spectrum herbicide that keeps invasive weeds and grasses out and good plants growing. It's selective, delivering strong foliar activity and long-lasting residual control without harming most desirable grass species. Field studies have demonstrated that a single fall application of Telar XP herbicide can help reduce weed populations by up to more than 90% the following spring.

About Telar XP

It's all about the residual. Telar XP applied in the fall can reduce weeds in the spring up to 90%. And it gets the job done at a low use rate that won't stress the environment, like other higher use rate products. Initial symptoms can be seen within 2-3 weeks. It's the residual that sets Telar XP apart.

Application and use

- // For best control of annual weeds, apply to young, actively-growing weeds
- // For best control of perennial weeds, apply:
 - At the bud/bloom stage in spring
 - Or during the rosette stage in fall
- // Warm, moist conditions enhance effectiveness
- // Apply using aerial or ground equipment, do not use irrigation equipment

Application tips

- // Telar XP is a dry flowable that is mixed in water and applied as a spray
- // Telar XP is registered for use on:
 - Rangeland
 - Pastures
 - Grass hay fields
 - Grasses in the Conservation Reserve Program (CRP)
 - Non-crop areas

CAUTION: Broadleaf forage species, such as clover and alfalfa, are sensitive to Telar XP and will be severely stunted or injured by Telar XP.

Benefits of using Telar XP:

- // Applied at a low use rate, it reduces the chemical load on the treated acres without compromising weed control, as compared to higher use rate products
- // No waiting period – between broadcast applications and grazing of livestock (at rates of 1.33 oz./A or less)
- // No hay harvest restrictions
- // Fewer treatments to apply – can be tank-mixed with other approved products to broaden the weed control spectrum
- // Systemic action – translocates through the plant, including the root system
- // Flexible – can be applied as both a pre-emergent or post-emergent spray
- // Quick results – effects may be seen within 2-3 weeks
- // Not a federally restricted-use pesticide

Telar XP may be applied to the following grasses:

- // Bahiagrass
- // Bermudagrass
- // Bentgrass
- // Bluestems
- // Fescue
- // And more

Weeds controlled:

- // Bedstraw
- // Buttercup
- // Canada Thistle
- // Clover (white and red)
- // Thistle Complex (bull, musk and Scotch)
- // Russian Knapweed
- // Whitetop
- // Puncturevine
- // And more

Please see the product label for a full list of grasses and application rates.



For more information, contact your local Bayer representative or visit vm.bayer.us.

ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS.

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Range &
Pasture