

Turflon[®]

Ester Ultra

SPECIALTY HERBICIDE

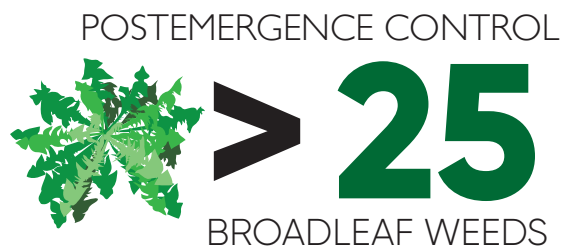
Control the toughest weeds. Turflon[®] Ester Ultra specialty herbicide offers broad-spectrum, postemergence control of early-emerging, hard-to-control weeds, such as ground ivy, oxalis and wild violet.



Turflon® Ester Ultra specialty herbicide offers broad-spectrum postemergence control of early emerging, hard-to-control weeds in residential and commercial turf. It is also used to control or suppress invasive bermudagrass or kikuyugrass in cool-season turf. Additionally, Turflon Ester Ultra suppresses bermudagrass prior to fall overseeding with perennial ryegrass in warm-season turf.

Features

- Effective postemergence control of more than 25 broadleaf weeds, including ground ivy, wild violet and oxalis.
- Can be tank-mixed with labeled turf herbicides for improved efficacy of most summertime, hard-to-control weeds throughout the year.
- Can be tank-mixed with NativeKlean™ specialty herbicide for control on woody plants in native areas.
- Used to control or suppress invasive bermudagrass or kikuyugrass in cool-season turf.
- Instead of using petroleum distillates, Turflon Ester Ultra uses plant-derived methylated seed oil, reducing the environmental impact and product odor.



BROADLEAF WEEDS CONTROLLED BY TURFLON® ESTER ULTRA SPECIALTY HERBICIDE

Black medic	Field bindweed	Plantain
Bull thistle	Goldenrod	Ragweed
Burdock	Ground ivy	Smartweed
Canada thistle	Kikuyugrass ¹	Sweet clover
Chicory	Lambsquarters	Vetch
Clover	Lespedeza	Wild carrot
Creeping beggarweed	Matchweed	Wild lettuce
Curly dock	Mustard	Wild violet
Dandelion	Oxalis	Yarrow

¹See control of kikuyugrass under application instructions on the label.

Recommended use rates

Broadcast application

- Apply ½ to 1 quart of Turflon Ester Ultra per acre (0.37 fl. oz. to 0.73 fl. oz. per 1,000 sq. ft.).

Spot treatment of ornamental turf

- Mix ⅜ to ¾ fl. oz. of Turflon Ester Ultra per 1,000 sq. ft. with enough water to provide uniform coverage of the target area (for ⅜ to ¾ fl. oz. of product, use 1-gallon of water per 1,000 sq. ft.).

Tank-mixing recommendations

To improve the spectrum of activity, Turflon Ester Ultra may be tank-mixed at a rate of ½ to 1 pint per acre with recommended rates of low volatile amine or ester formulations of 2,4-D, MCPP or other labeled postemergence broadleaf herbicides.

