



4-Speed[™] XT herbicide contains the active ingredients 2,4-D, triclopyr, dicamba and pyraflufen-ethyl.



Deader, Faster.

Faster, Better Broadleaf Control, Because You Can't Afford to Wait.

4-Speed™ XT herbicide provides fast, effective post-emergent control of a wide range of broadleaf weeds in a variety of settings including golf courses and professional turf. The power behind the performance is a unique blend of active ingredients. In 4-Speed XT, the tough weed killer, tryiclopyr, is combined with 2,4-D, dicamba and pyraflufen-ethyl for the first time ever to create a combination lethal to virtually any broadleaf weed.

In as little as 24 to 48 hours after application, superintendents, professional landscapers, and groundskeepers will begin to see speedy and exceptional control of tough species including ground ivy, wild violet, oxalis, spurge and many other hard-to-control weeds.

KEY PERFORMANCE BENEFITS

Fast acting broadleaf weed control with visible results within 24 to 48 hours

Broad-spectrum control of tough broadleaf weeds in turfgrass

Proven combination of four active ingredients

Premium chemistry, including triclopyr, provides maximum weed control power for hard-to-control weeds like wild violet, wild geranium, spurge and oxalis

Good tolerance on established cool-season and warm-season turfgrasses



ACTIVE INGREDIENTS

2,4-D, triclopyr, dicamba and pyraflufen-ethyl

% ACTIVE INGREDIENTS

41.92%, 4.81%, 3.46% and 0.067%

FORMULATION

liaui

CHEMICAL FAMILY

phenoxy, pyridines, benzoic acid and phenylpyrazole

EPA REGISTRATION #

228-590

MODE OF ACTION

auxin growth regulators and protoporphyrinogen oxidase inhibitor

RESTRICTED USE

no

SIGNAL WORD

caution

PACKAGING INFORMATION

5 x 1 gal 2 x 2.5 gal 30 gal

LABELED USES

Ornamental turf lawns

Parks, cemeteries, athletic fields, golf courses (fairways, aprons, tees and roughs)
Sod farms and similar turf areas

WEEDS CONTROLLED AND SUPPRESSED

Beggarweed Bindweed Black medic Buckhorn Canadian thistle Carpetweed Catnip Chamise Clover Cocklebur Coffeeweed Cornflower Cornspeedwell Dock Dog fennel English daisy Florida pusley Frenchweed Goldenrod Ground ivy Hawkweed Healall Heartleaf drymary Knotweed Lambsquarter Lespedeza Little starwort Mallow Matchweed

Morningglory Mustard

Parsely-piert Pennywort Pepperweed Pigweed Plantain Poison ivy Poison oak Purslane Ragweed Red clover Red sorrel Sheep sorrel Shepherd's-purse Speedwell Spotted catsear Spurweed Stinging nettle

Toadflax

Wild aster

Wild carrot
Wild garlic
Wild geranium
Wild lettuce

Wild onion Wild radish

Wild violet

Wood sorrel

and other broadleaf weeds

Vetch



Fast, Effective, Post-emergence Broadleaf Weed Control

APPLICATION RECOMMENDATIONS

Apply to young, actively growing weeds as a post-emergence broadcast or spot spray. Use only medium or coarser spray nozzles to minimize drift and do not apply at wind speeds over 10 mph or during temperature inversions. See product label for complete application instructions.

 ${\tt BAHIAGRASS}, {\tt BLUEGRASS}, {\tt COMMON} \ {\tt BERMUDAGRASS}, {\tt FESCUE},$

RYEGRASS AND ZOYSIAGRASS

Use rate: 3 to 4 pts/A

Spray volume: 3 gal/A to 220 gal/A

Some hybrid bermudagrass may be sensitive to this product. Use reduced rates if grass is stressed from heat or drought. Higher water volumes may be used when tank-mixed with a turf fertilizer. Follow fertilizer labels.

BENTGRASS
Use rate: 1.8 pt/A

Spray volume: 145 gal/A

Apply on closely mowed bentgrass, preferably in May or mid-August through September. Slight turf yellowing will disappear after about one week.

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For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/us to download a full label.

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