



ACTIVE INGREDIENTS

glyphosate + diquat dibromide

% ACTIVE INGREDIENTS

41% + 2.1%

FORMULATION

liquid

CHEMICAL FAMILY

glycine herbicide + bipyridylum

EPA REGISTRATION

228-446

BRAND ALTERNATIVE

QuikPRO®

MODE OF ACTION

amino acid synthesis inhibitor
and cell membrane disrupter

RESTRICTED USE

no

SIGNAL WORD

caution

PACKAGING INFORMATION

8 x 64 oz
4 x 1 gal

Razor Burn® contains glyphosate and diquat dibromide,
the active ingredients used in QuikPRO®.

RAZOR BURN®

Nothing burns down green faster than Razor Burn

If you want fast-acting, broad-spectrum weed control, use Razor Burn post-emergent herbicide. Razor Burn combines the fast contact activity of diquat with the systemic control of glyphosate in one high-performance liquid formulation. You'll see dead weeds in 24 to 48 hours – not one to two weeks. Razor Burn can be used in general non-crop and industrial sites, on dormant turfgrass, in turfgrass renovation areas (except for commercial sod farms), or in parks, recreational and residential areas. For the fastest burn and the quickest turn, try Nufarm Razor Burn.

Key Performance Benefits

FAST ACTION

Works on weeds in as little as 24 hours.

UNSURPASSED WEED CONTROL

Takes on the toughest weeds with quick burndown and complete control.

HIGH QUALITY FORMULATION

Non-volatile formulation is easy to pour, measure and mix and will not settle out in solutions.

OFFERS EXCELLENT VALUE

Serves as a high-quality, post-patent alternative.

LABELED USES

General noncrop areas and industrial sites
Dormant turfgrass
Turfgrass renovation (except for commercial sod farms)
Parks, recreational and residential areas

WEEDS CONTROLLED

ANNUAL WEEDS:

Anoda, spurred
Barley*
Barnyardgrass*
Bittercress*
Black nightshade*
Bluegrass, annual*
Bluegrass bulbous*
Bassia, fivehook
Brome; downy*, Japanese*
Browntop panicum*
Buttercup*
Carolina foxtail*
Carolina geranium
Castor bean
Cheatgrass*
Cheeseweed (*Malva parviflora*)
Chervil*
Chickweed*
Cocklebur*
Copperleaf, hophornbeam
Corn*
Corn speedwell*
Crabgrass*
Dwarf dandelion*
Eastern mannagrass*
Eclipta*
Fall panicum*
Falsedandelion*
Falseflax, smallseed*
Fiddleneck
Field pennycress*
Filaree
Fleabane; annual*, hairy (*Conyza bonariensis*)*, rough*
Florida pusley
Foxtail*
Goatgrass, jointed*
Goosegrass
Grain sorghum (milo)*
Groundsel, common*
Hemp sesbania
Henbit
Horseweed/Marestail (*Conyza canadensis*)
Itchgrass*
Johnsongrass, seedling
Junglerice
Knotweed
Kochia
Lambsquarters*
Little barley*
London rocket*
Mayweed
Medusahead*
Morningglory (*Ipomoea* spp.)
Mustard; blue*, tansy*, tumble*, wild*
Oats
Pigweed*
Plains/Ticksseed coreopsis*
Prickly lettuce*
Purslane, common

Ragweed, common*
Ragweed, giant
Red rice
Russian thistle
Rye*
Ryegrass*
Sandbur, field*
Shattercane*
Shepherdspurse*
Sicklepod
Signalgrass, broadleaf*
Smartweed; ladythumb*, Pennsylvania*
Sowthistle, annual
Spanishneedles
Speedwell, purslane*
Sprangletop*
Spurge; annual, prostrate*, spotted*
Spurry, umbrella*
Starthistle, yellow
Stickgrass*
Sunflower*
Teaweed/Prickly sida
Texas panicum*
Velvetleaf
Virginia copperleaf
Virginia pepperweed*
Wheat*
Wild oats*
Witchgrass*
Woolly cupgrass*
Yellow rocket*

PERENNIAL WEEDS:

Alfalfa†
Alligatorweed†
Anise (fennel)
Bahigrass
Beachgrass, European (*Ammophila arenaria*)
Bentgrass†
Bermudagrass†
Bermudagrass, water (knotgrass)
Bindweed, field
Bluegrass, Kentucky
Blueweed, Texas
Bromegrass, smooth
Bursage, woolly-leaf
Canarygrass, reed
Cattail
Clover; red, white†
Cogongrass
Dallisgrass
Dandelion
Dock, curly
Dogbane, hemp
Fescue (except tall)
Fescue, tall
German ivy
Guineagrass
Horsenettle
Horseradish
Iceplant

Jerusalem artichoke
Johnsongrass
Kikuyugrass†
Knapweed
Lantana
Lespedeza
Milkweed, common
Muhly, wirestem
Mulein, common
Napiergrass
Nightshade, silverleaf
Nutsedge; purple, yellow
Orchardgrass
Pampasgrass
Paragrass
Pepperweed, perennial
Phragmites†
Poison hemlock
Quackgrass
Redvine†
Reed, giant
Ryegrass, perennial
Spurge, leafy†
Thistle; artichoke, Canada
Timothy
Torpedograss†
Trumpet creeper†
Vaseygrass
Velvetgrass
Wheatgrass, western

BRUSH WEEDS AND

TREE SEEDLINGS:

Alder
Ash†
Beech†
Birch
Blackberry
Blackgum
Cherry; bitter, black, pin
Dogwood†
Elderberry
Elm†
Honeysuckle
Locust, black†
Maple; red, sugar
Oak; black†, northern pin, post, scrub†, southern red, white†
Peppertree, Brazilian (Florida holly)†
Pine
Poison ivy†
Poison oak†
Poplar, yellow†
Redbud, eastern
Rose, multiflora
Saltcedar†
Sumac; laurel, poison, smooth, sugarbush, winged†
Sweetgum
Vine maple†
Virginia creeper
Waxmyrtle, southern†

Application Recommendations

Always use the higher rate of this product per acre within the recommended range when weed growth is heavy or dense weeds are growing in an undisturbed (noncultivated) area. Reduced results may occur when treating weeds heavily covered with dust. For weeds that have been mowed, grazed or cut, allow regrowth to occur before treatment. Always refer to the product label for complete application information.

ANNUAL WEEDS:

For spray-to-wet applications, apply 2.0 fl. oz/1 gal spray solution.

PERENNIAL WEEDS:

For spray-to-wet applications, apply 2.5 fl. oz/1 gal spray solution.

BRUSH WEEDS:

For spray-to-wet applications, apply 2.5 fl. oz/1 gal spray solution.

FOR SPECIFIC APPLICATION RATES, DIRECTIONS, MIXING INSTRUCTIONS AND PRECAUTIONS, READ THE PRODUCT LABEL.

PLEASE VISIT WWW.NUFARM.COM/US TO DOWNLOAD A FULL LABEL.

*When using field broadcast equipment, these species will be controlled or partially controlled using 3.75 qts./A. See product label for complete details.

†Partial control.