

Glyphosate

Touchdown CT

[Label/MSDS](#)

Touchdown CT is a nonselective foliar systemic herbicide used to control a broad spectrum of emerged grass and broadleaf weeds, both annual and perennial

RT Master III

[Label/MSDS](#)

This product is a postemergent, systemic herbicide with no soil residual activity. It is generally non-selective and gives broad-spectrum control of many annual weeds and perennial weeds. It is formulated as a watersoluble liquid. It may be applied through most standard industrial or field-type sprayers after dilution and thorough mixing with water or other carriers according to label instructions.

Glystar Plus

[Label/MSDS](#)

This is a postemergent systemic herbicide with no soil residual activity. Gly Star Plus® is non-selective and gives broad-spectrum control of annual and perennial weeds, woody brush, and trees. This product is labeled for over-the-top of Roundup Ready® Crops. Gly Star Plus® contains surfactant.

Phenoxyes (2,4-D)

Amine 4

[Label/MSDS](#)

For selective weed control of certain broadleaf annual and perennial weeds in small grains, corn, pastures, turf, and in non-crop areas.

LV6

[Label/MSDS](#)

For selective weed control of certain broadleaf annual and perennial weeds in small grains, corn, pastures, turf, and in non-crop areas.

SOLVE™ 2,4-D

[Label/MSDS](#)

SOLVE™ is a water-base, solventless formulation which is safer to the environment because the solvents are replaced by water, giving SOLVE™ a milky white appearance. SOLVE™ formulations have a low phenoxy odor. SOLVE™ esters mix easily with liquid fertilizers and other crop protection products.

Picloram

GunSlinger

[Label/MSDS](#)

GunSlinger™ is formulated specifically to control troublesome but susceptible broadleaf weeds and woody plants.

Triumph 22K

[Label/MSDS](#)

Triumph™ 22K is designed and labeled specifically for use west of the Mississippi river to control susceptible broadleaf weeds and woody plants.

Dicamba

Dicamba

[Label/MSDS](#)

Dicamba herbicide provides control of tough broadleaf weeds in corn, sorghum, small grains, pasture, hay, rangeland, general farmstead (non-cropland) and fallow.