

FreeHand® 1.75G Herbicide



Grasses, Broadleaf And Sedge Species Controlled By FreeHand 1.75G.

FreeHand 1.75G effectively controls:

- >> American burnweed*
- >> Annual bluegrass
- >> Annual kyllinga spp.*
- >> Barnyardgrass
- >> Crabgrass spp.
- >> Dogfennel*
- >> Doveweed
- >> Eclipta
- >> Foxtail
- >> Goosegrass
- >> Henbit
- >> Italian ryegrass
- >> Lambsquarters spp.
- >> Liverwort*
- >> Mayweed chamomile
- >> Nightshade spp.
- >> Panicum spp.
- >> Pearlwort*
- >> Pepperweed*
- >> Phyllanthus*
- >> Purslane
- >> Rice flatsedge
- >> Shepherdspurse
- >> Smartweed spp.
- >> Spurge spp.
- >> Willowherb spp.
- >> Woodsorrel (Oxalis spp.)
- >> Yellow nutsedge

Weeds listed above can be controlled when **FreeHand 1.75G** is applied at rate ranges of 100-200 lbs./A as listed on the product label. Higher rates will control a greater number of species and provide longer residual per application.

*Not controlled in California.

Where To Use FreeHand 1.75G.

FreeHand 1.75G is labeled for use in landscape ornamentals in maintained areas (residential and commercial) and general grounds maintenance in specified noncrop areas, container, liner and field commercial nurseries, and Christmas trees and other forest tree nurseries. Refer to product label for additional information.

Keys to Success.

Uniform coverage prior to weed germination and emergence ensures optimal weed control. Application to dry foliage is recommended.

Efficacy will be improved if application is followed by one-half inch of irrigation or equivalent in rainfall. Use lowest label rate and avoid overlap on grower-identified sensitive plant species or as stated on label. To assure good product stewardship and resistance management for weed species shifts, use this product in rotation with other ornamental registered products within the landscape program. If desired, however, a sequential application of **FreeHand 1.75G** can be reapplied following 8 weeks, with no greater than 400 lbs./A of product at any application.

Refer to product label for additional information.