



Supplemental Labeling

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FOR WEED CONTROL AND TURF GROWTH AND SEEDHEAD SUPPRESSION IN BAHIAGRASS, CENTIPEDEGRASS AND BUFFALOGRESS WHEN GROWN AS FINE TURF

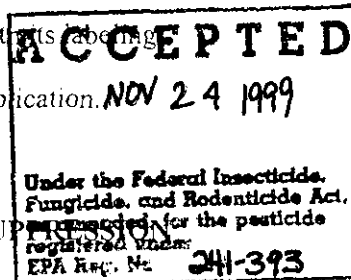
OBSERVE ALL PRECAUTIONARY STATEMENTS IN THE PLATEAU DG HERBICIDE LEAFLET LABEL BEFORE USING. SEE THE PLATEAU DG HERBICIDE LEAFLET LABEL FOR USE AREA, MIXING AND APPLICATION INFORMATION AND WEEDS CONTROLLED.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

This labeling must be in the possession of the user at the time of pesticide application.

DO NOT apply this product through any type of irrigation system.



WEED CONTROL AND GROWTH AND SEEDHEAD SUPPRESSION IN SELECTED FINE TURF

PLATEAU DG herbicide may be used for selective weed control and/or growth and seedhead suppression in bahiagrass, centipede grass and buffalograss when grown as fine turf in noncropland areas such as commercial/industrial turf, golf courses, recreational and non-residential turf.

PLATEAU DG herbicide has shown varying sensitivity to tall fescue, Kentucky bluegrass, perennial ryegrass, bentgrass, zoysiagrass, St. Augustinegrass and hybrid bermudagrass and should not be used when grown as fine turf.

Bahiagrass: PLATEAU DG herbicide may be applied at rates of 0.5 to 1 water soluble packet per acre to suppress growth and seedhead production in areas such as **golf course roughs**. Applications should be made after full greenup and while turf is actively growing.

Centipede grass: For the control of labeled weed species such as nutsedge, annual sedge, kyllinga, crabgrass, and bahiagrass apply PLATEAU DG herbicide at 1.5 to 2 water soluble packets per acre. For dallisgrass control in centipede grass apply PLATEAU herbicide at 1 water soluble packet per acre followed by an additional 1 water soluble packet per acre approximately four to six weeks after the first application.

Buffalograss: Apply PLATEAU DG herbicide at 1 to 1.5 water soluble packets per acre to control labeled weed species. Make applications after full greenup or during the winter dormant period. Do not apply during transition unless a delay in greenup can be tolerated.

