

# DiBro® 4+2



## The Right Weed Control Solution For More Than 15 Years.

DiBro® 4+2 is a non-selective herbicide for controlling a wide range of annual and perennial weeds and grasses in many non-crop and industrial sites. And since it's formulated with additional diuron, DiBro has the power to control tough, resistant, and tolerant species. For more than 15 years DiBro has been the trusted standard for vegetation management in non-crop areas such as utility, highway, and railroad rights-of-way, airports, petroleum tank farms, and plant sites.

### KEY PERFORMANCE BENEFITS

- Better control of resistant and tolerant annual and perennial weeds
- Formulated to meet the demands for safe environmental use
- Non-flammable, non-corrosive and non-volatile
- Eliminates product mixing
- Easy to use
- Enhanced applicator safety
- Nufarm exclusive formulation

EPA REG. NO.	228-386
ACTIVE INGR.	diuron (4%), bromacil (2%)
FORMULATION	clay-based granule
CHEM. FAMILY	urea, uracils
HRAC NO.	5 and 7
MODE OF ACT.	PS II photosynthesis inhibitors
REI	dusts have settled
SIGNAL WORD	caution
RESTRICTED	no
PACKAGE SIZE	25 lb bag



Nufarm

Grow a better tomorrow.

# DiBro® 4+2

## KEY USES

Non-crop and industrial areas

## KEY WEEDS CONTROLLED

(See product label for complete list)

Hard-to-control annual and perennial weeds and grasses

## USE SUMMARY

DiBro® 4+2 should be applied as furnished with a seed spreader, a fertilizer spreader, or a shaker-type applicator which will distribute the chemical uniformly over the areas to be treated. For the control of annual and most perennial weeds and grasses, apply DiBro 4+2 at the rate of 200 to 291 lb/A; on smaller plots, 0.5 to 0.7 lb/100 sq ft. Repeat spot treatment may be required when deep-rooted perennial weeds are present. To obtain best results, this product should be applied to the ground where it will be absorbed by the roots.

Applications made early in the season have been found to give results superior to applications at a later seasonal date. DiBro 4+2 may, however, be applied at any time of the year. Maximum effectiveness in arid regions is obtained when application is made just prior to the rainy season. Users should consult state agricultural experimental stations or extension service weed specialists for recommendations as to use in their particular area. The total use of this product and other bromacil-containing products cannot exceed the maximum rate of 12 lb of active ingredient (ai) per acre per year.

**Not for residential use:** Do not apply on or near valuable woody or herbaceous plants or on areas where their roots may extend because of possible injury to such plants. Thoroughly clean spreading equipment with a suitable chemical cleaner before using for other purposes (or do not use same spreading equipment for other purposes). Do not use on croplands or any land to be used for subsequent cropping. Keep animals off treated areas.

*See label for complete directions for use.*

## PRECAUTIONS AND RESTRICTIONS

DO NOT apply this product in a way that will contact workers or other persons, either directly or through drift.

Only protected handlers may be in the area during application.

Total application of this product must not exceed 291 pounds of DiBro 4+2 per acre per year (12 lb of bromacil per acre per year).

Application with a spoon, a pump-feed backpack spreader or a gravity-feed backpack spreader is prohibited.

12 lb active ingredient per acre in areas of high rainfall or dense vegetation.

8 lb active ingredient per acre in all other areas.

Apply a maximum of two applications per year. Minimum treatment interval: 90 days.

DO NOT enter or allow others to enter until dusts have settled.

*See label for complete application precautions and restrictions.*



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