

syngenta



Active Ingredient: Prodiamine Application Rate: 1 to 3 Litres / ha

Approved Turf Types

- Bermudagrass
- Centipedegrass
- Seashore Paspalum
- Zoysiagrass
- Cowgrass

Where to apply on?

- Golf Tees, Fairways & Roughs
- Sports Turf
- Lawns & Landscape areas

Barricade controls the following weeds and many more....

Broadleaf Weeds:

Spurge, Oxalis (from Seed), Henbit, Pigweed, Chickweed, Knotweed, Carpetweed

Grassy Weeds:

Signalgrass, Witchgrass, Baryardgrass, Crowfootgrass, Crabgrass, Goosegrass, Lovegrass, Rescuegrass, Lambsquarters, Johnsongrass (from seed), Rescuegrass, Foxtails, Panicum

Pre-emergent control	Barricade® App rate
Up to 2 months	1L/ha
2 to 4 months	2 L/ ha
4 to 6 months	3 L/ha

The longest lasting pre-emergent herbicide

Barricade® - Control weeds before they germinate

Prevents weeds season long with a single application. Barricade 4FL herbicide controls susceptible weeds by preventing growth and development of newly germinated weeds. All applications must be made before the targeted weeds germinate; Barricade 4FL will not control weeds after they have already emerged.

- Longest residual and most consistent pre-emergence
- Get pre-emergence control between 2 to 6 months, depending on application rate.
- Unlike other pre-emergence herbicides, Barricade® has an unique non-staining formulation which eliminates the concern for staining on driveways, golf shoes and equipment.
- Offers low rate, season long control of 30 grasses and broadleaf weeds including crabgrass, goosegrass, spurge



Spurge



Crabgrass

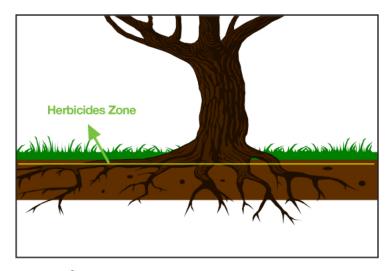


Carpetweed



Goosegrass

How it works?



- Barricade® stays in the top 3 to 12mm of soil
- Roots are below Barricade Zone
- Apply over established plants

Mode of Action

- Member of the dinitoaniline (DNA) class of herbicides
- Barricade® stays in the top layer of soil
- Once weed seeds come in contact with the herbicide layer, it is picked up by the roots
- The herbicides inhibits cell division by preventing microtubule assembly during mitosis
- Areas of rapid cell division are in the shoots and roots of newly germinated weed seeds

Product Comparison

