Nominee Post emergent herbicide



GROUP



HERBICIDE

Nominee is a post emergent herbicide containing 100g/L Bispyribac-Sodium, that will selectively control winter grass (poa annua) and suppress winter grass seedhead in bentgrass golf green situations.

Active ingredients 100g/L bispryribac-sodium

Key benefits of Nominee

Nominee herbicide is a selective post-emergence herbicide that, when used in accordance with the label, will selectively control winter grass (poa annua) growing in established creeping bentgrass, tall fescue or perennial ryegrass. Nominee will also suppress seed head production by winter grass.

Nominee displays excellent activity against emerged weeds, but has almost no pre-emergent activity and will therefore not control weeds that germinate after application.

For best results, apply Nominee only when both turf and weeds are actively growing. Grass must not be under any stress (including moisture, temperature, nutrition and stress from trafficking or mowing). Irrigation is not required to activate Nominee. Turfgrass and sport fields should not be mowed or irrigated for 24 hours after application in order to allow time for the active ingredient to be absorbed and translocate within foliage.



Pack size 500mL

Nominee has not been evaluated under all microclimates or against all biotypes of winter grass. Therefore performance may be less effective in some locations, and against some biotypes of this weed species.

Tolerance of creeping bentgrass to Nominee

Due to natural variability, growth stages and environmental conditions, potential users are encouraged to evaluate this product under typical growing conditions in a small area, and evaluate treated turf for 28 days for phytotoxicity, before widespread application.

For weed resistance management Nominee is a group B herbicide.

Group B Herbicides inhibit the acetolactate synthase (ALS) enzyme in the plant.

Inhibition leads to the depletion of key branch-chained amino acids necessary for protein synthesis and plant growth.

| APPLICATION RATE TABLE | | | |
|---|-----------------------------|------------------------|--|
| Situation | Weed | Rate | Critical Comments |
| Golf course greens planted with bentgrass (Agrostis stolonifera) Sports fields planted with Tall fescue (Festuca arundinacea) Perennial ryegrass (Lolium perenne) | Poa annua (winter grass) | 10mL/100m ² | Bentgrass: For best results, two consecutive applications should be applied 14-21 days apart. Nominee is slow acting. The <i>Poa</i> will take several weeks before dying. This allows the bentgrass, ryegrass or fescue to grow into the space vacated by the dying <i>Poa</i> . Nominee also provides useful seed head suppression of <i>Poa</i> plants that survive the applications. Tall fescue and perennial ryegrass: For best results, two consecutive applications should be applied up to 28 days apart. CAUTION: Two applications of Nominee can result in transient yellowing of the bentgrass. Symptoms appear about two weeks after application, but the bentgrass will fully recover approximately 4-6 weeks after the second application. Nominee can inhibit germination and growth of young bentgrass seedlings. |

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