

Specialty Turf & Ornamental Grow Regulators

Available Sizes

GoldWing Improved Low-Odor Formulation (Primo Maxx)

Plant Growth Regulator for Turf

GoldWing is used to manage turf growth and improve quality while reducing stress in warm and cool-season grasses. GoldWing suppresses the growth of bentgrass, Kentucky bluegrass, ryegrass, fescue and most other undesirable grasses. It improves color, lateral stems and root mass development while inhibiting vertical shoot growth, thus reducing the number of cuttings per month by half. Application of GoldWing produces healthier turf, durable blades, and reduced seasonal stress. Application rates range from 6-7 oz. for bentgrass greens to 11 oz. for fairways. For Kentucky bluegrass use 22-26 oz. depending on height of cut. Some species need more. See label for more information.

2 x 1 gal
7.5 gal

CutDown (Trimmit 2 SC)

Systemic Plant Growth Regulator for Turf

CutDown contains Paclobutrazol, a systemic growth regulator for turf grass and trees. It works by inhibiting gibberellin biosynthesis (elongation of cells). CutDown slows vertical growth of grass and reduces mowing for up to 8 weeks after application. The frequency of mowing can be reduced by 50% during the period of effective retardation. Application rates are 6.4-16oz. for bentgrass greens and 16-32 oz. for fairways. It will selectively control *Poa annua* at the higher rates.

4 x 1 gal

New in 2010

Toucan PGR Combination (Primo Maxx & Trimmit)

A convenient combination of Trinexepac-ethyl and Paclobutrazol for extended grow control and reduced *Poa annua* activity.

Ethephon 2 SL

Plant Growth Regulator for Turf, Crops and Ornamental Plants

Ethephon is a plant growth regulator that reduces mowing on turf, fruit production on ornamental trees, and prevents lodging in grain crops. Application of 5 oz. per 1000 sq. ft. to turf will reduce mowing frequency all season when repeated every 7 weeks. Application to Crabapple trees at flowering but before fruit set will reduce or eliminate unwanted fruit.

2 x 2.5 gal

Embark& Embark T&O

Turf and Ornamental Growth Regulator

Embark is a plant growth regulator that reduces mowing on turf, specified ornamentals and ground covers. Embark reduces mowing and seed head formation in turf. In ornamentals and groundcovers, Embark should be applied within 7 -14 days after pruning to actively growing plants. This will reduce growth and flower formation up to 8 weeks. Plants may be pruned or Embark may be reapplied once plants have begun to actively grow again.

4 x 1 gal