



**TRIN-PAC SELECT CONTAINS TRINEXAPAC-ETHYL, THE ACTIVE INGREDIENT
USED IN PRIMO MAXX®**

TRIN-PAC SELECT™

PLANT GROWTH REGULATOR

Reduce Turf Management Costs



ACTIVE INGREDIENT

Trinexapac-Ethyl

% ACTIVE INGREDIENT

11.3%

FORMULATION

Micro Emulsion

BRAND ALTERNATIVE

Primo Maxx®

CHEMICAL FAMILY

Plant Growth Regulator

MODE OF ACTION

Suppresses plant growth by temporarily inhibiting the production of gibberellic acid

RESTRICTED USE

None

SIGNAL WORD

Caution

PACKAGING INFORMATION

2 x 1 gal.

2 x 2.5 gal.

Trin-Pac Select^x is a plant growth regulator that slows the top growth of the plant. By limiting the vertical growth, the energy in the plant is redirected to strengthening the root structure as well as prompting greater lateral growth. Using Trin-Pac Select will result in a reduction in the frequency of mowing and the amount of grass clippings, while increasing the color, quality and density of the turf. Trin-Pac Select is rainfast within one hour after application and is very effective through foliar absorption, but not by uptake through the soil. As such, the use of a "spreader" such as Ultra Spread Select™ may be beneficial.

- Reduce turf maintenance costs
- Increase the color, quality and density of turf
- Reduce turf growth by 50% for up to four weeks
- Formulation is odorless and mixes easily
- Better drought resistance and stress recovery
- Rainfast within 1 hour after application
- Can be used to extend the life of turf-marking paint

**IMPORTANT:
ALWAYS READ AND FOLLOW
LABEL INSTRUCTIONS.**

**PRIME SOURCE**

TRIN-PAC SELECT™

PLANT GROWTH REGULATOR

Application Information:

Applications with Turf-Marking Paint

The duration of marking paint on turf can be extended when Trin-Pac Select is applied before or with the marking agents. When used with latex-based marking agents, mix Trin-Pac Select with water before adding the marking agent.

Application Rates and Timing

Apply Trin-Pac Select to actively growing turf. Use the lower rate of Trin-Pac Select in situations when turf is going dormant due to high or low temperatures, or to lack of moisture. The Application Rate Table provides use rates that lead to approximately 50% growth inhibition over a 4-week period and produce little or no discoloration of turf when turf is growing under favorable conditions.

A maximum of twice the recommended Trin-Pac Select rate from the Application Rate Table may be applied in order to ensure extended growth suppression of up to 8 weeks and when temporary discoloration can be tolerated.

Equipment

Trin-Pac Select may be applied using one of the following types of spray equipment:

- backpack sprayers
- hand sprayers
- boom sprayers
- spraygun application devices

Mowing

For greater suppression with Trin-Pac Select, maintain turfgrass at lower mowing heights. Note that the rates given in the application rate table are for turf at typical mowing heights; therefore, the application rates should be adjusted based on the grass height at application. The lower the height of cut of the particular turfgrass species, the less material is required to provide the desired turf growth regulator effect.



LABELED USES

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