



Tailwind™ pre-emergence herbicide has two modes of action and a proven chemistry to deliver a weed control solution in both soybeans and potatoes, plus it is specifically formulated to deliver early-season control of more than 40 species of grasses and broadleaf weeds, including those resistant to glyphosate and ALS inhibitors.

ACTIVE INGREDIENTS

Metolachlor 58.52%
Metribuzin 13.93%

FORMULATION

Micro emulsion

EPA REGISTRATION NUMBER

66222-245

GROUP NUMBERS

15, 5

MODES OF ACTION

Inhibition of cell division,
inhibition of photosynthesis
at photosystem II

TIMING

Pre-plant incorporated or
pre-emergence on soybeans,
pre- or post-emergence
on potatoes

BRAND ALTERNATIVE

Boundary®

RESTRICTED USE

No

SIGNAL WORD

Warning

PACKAGING INFORMATION

2 x 2.5-gal

**See the product label for
complete use directions
and instructions.**

Herbicide



For Weed Control in
Soybeans and Potatoes



KEY FEATURES AND BENEFITS

- **Equivalent performance to Boundary:** Confidence in familiar weed control
- **Two residual modes of action for resistance management:** Protects and mitigates hassle of managing tough weeds
- **Compatible with premium formulations of glyphosate and paraquat:** Flexibility to mix with any glyphosate or paraquat formulation
- **Flexibility to common rotational crops:** Provides peace of mind and simplicity in crop rotation planning

Call Toll Free 866-406-MANA(6262) or visit us online at www.manainc.com

Major Crops and Pests

Crops

Potatoes
Soybeans
Tomatoes

Pests*

Anoda, spurred	Panicum, fall
Barley, volunteer	Panicum, Texas
Barnyardgrass	Pennycress, field
Beggarweed, Florida	Pepperweed, Virginia
Bluegrass, annual	Pigweed spp.
Carpetweed	Purslane, common
Chickweed, common	Pusley, Florida
Cocklebur	Ragweed, common
Copperleaf, hophornbeam	Redweed
Crabgrass spp.	Rice, red
Crowfootgrass	Sandbur spp.
Cupgrass, prairie	Sesbania spp.
Cupgrass, southwestern	Shattercane
Foxtail spp.	Shepherd's purse
Galinsoga spp.	Sicklepod
Goosegrass	Sida, prickly/teaweed
Henbit	Signalgrass, broadleaf
Jimsonweed	Smartweed, Pennsylvania
Johnsongrass, seedling	Sorghum, volunteer
Junglerice	Spurge, spotted
Knotweed spp.	Starbur, bristly
Kochia	Sunflower, common
Ladythumb	Thistle, Russian
Lambsquarters, common	Velvetleaf
Lettuce, prickly	Waterhemp spp.
Mallow, Venice	Wheat, volunteer
Mustard spp.	Witchgrass
Nightshade, black	Yellow nutsedge
Nightshade, hairy	

* See product label for complete pest list.

Pre-Emergence Performance Results



1.25 pt/A



2 pt/A



Untreated

Strengths

- Good spectrum of grass and broadleaf activity
- Fair soil residual (30 days) for improved soybean yield protection early
- Good resistance management program when combined with a planned glyphosate or glufosinate post sequential program
- Flexibility in planting to soybeans or corn
- Rotational flexibility to the following season

University Super Sites trials, May-June 2012; Trial codes: 2515412, 2515912

QUALITY PRODUCTS. COMPETITIVE PRICES.

MANA's proven insecticides, fungicides, herbicides, PGRs and harvest aids are manufactured to the highest standards and value priced to optimize the farm's profitability. MANA provides best-in-class formulations, regulatory capabilities, extensive field testing and research, and a science-based approach to defend and maintain vital active ingredients. Our area business management teams throughout the U.S. support the distributors, retailers, crop consultants and agronomists who are part of the supply chain today's producers and farm managers rely on for localized expertise.

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