

CONTAINS RIMSULFURON, THE ACTIVE INGREDIENT USED IN MATRIX®

IMMEDIATE CONTROL AND EARLY POST-EMERGENCE PROTECTION

For post-emergence protection, turn to Tetris™ SG. This selective herbicide rapidly inhibits the growth of susceptible weeds, including resistant fleabane, marestail, kochia and quackgrass. Tetris SG is absorbed through both roots and foliage, targeting grass and broadleaf weeds in almond, citrus, grape, tree nut, and pome fruit crops. It has post-emergence protection and brings immediate contact control with lasting soil residual.

Tetris SG also restores rangeland infested with invasive weed species and works along roadside and highway medians, industrial plant sites, utility substations, and other non-agricultural or non-cropland sites. Plus, it can be tank mixed to broaden the weed control spectrum, making Tetris SG the perfect fit for weed management.

KEY BENEFITS

- Extended soil residual keeps working after post-emergence application
- Excellent tank mix partner, expands weed control capabilities
- Root and foliage absorption works on contact for immediate control

KEY USES

- | | |
|--------------|---------------|
| • Almonds | • Potatoes |
| • Citrus | • Stone Fruit |
| • Corn | • Tomatoes |
| • Grapes | • Tree Nuts |
| • Pome Fruit | |

PRODUCT NOTES

EPA REGISTRATION NUMBER

91234-85

ACTIVE INGREDIENT

Rimsulfuron 25%

FORMULATION

Water Dispersible Granule

HRAC NUMBER

2

SIGNAL WORD

Caution

PACKAGE SIZE

12 x 20 wt oz

RESTRICTED USE

No



LABEL



PRODUCT INFO



PORTFOLIO

BEST PRACTICES

- For the most effective weed control, rainfall or sprinkler irrigation is needed within 5 to 7 days after application to move Tetris SG into the soil. Avoid applications when rainfall is forecasted to occur within 4 hours.
- Optimum post-emergence control is reached when Tetris™ is applied to young, actively growing weeds.

GROUND APPLICATION

- Use a minimum of 15 gallons of water per acre (GPA) to ensure thorough coverage of weeds and the best performance.
- Use a minimum of 10 GPA for light, scattered strands of weeds.
- For optimal product performance and minimal spray drift, adjust the spray boom to the lowest possible spray height suggested in manufacturer's specifications.
- Ensure equipment is set up to avoid applying an excessive rate directly over the rows and into the corn plant whorl.

AERIAL APPLICATION

- Use medium or coarse nozzles that will provide optimum spray distribution and maximum coverage at a minimum of 5 GPA.
- Do not apply during a temperature inversion, when wind speed is less than 3 mph or above 10 mph, or when conditions favor poor coverage and/or off-target spray drift.

KEY WEEDS

POST-EMERGENCE

Common Lambsquarters
Fleabane
Kochia
Mallow
Marestail
Morningglory
Pigweed
Quackgrass
Ragweed
Velvetleaf

PRE-EMERGENCE

Dandelion
Lambsquarters
Nightshade Species
Prostrate Pigweed
Yellow Nutsedge

(Refer to product label for complete list)