TIGRIS[™] MESO 4 SC

A FLEXIBLE PRE- AND POST-EMERGENT PARTNER FOR RESISTANT BROADLEAF WEEDS.

Tigris[™] Meso 4 SC herbicide provides safe, selective control of more than 40 challenging broadleaf weeds. Tigris Meso 4 SC works as a versatile pre- or post-emergent partner, working on-contact with quick absorption by leaves, shoots or roots.

Tigris Meso 4 SC uses an HPPD inhibitor to stop carotenoid production, which leads to plant death in broadleaf weeds and long-lasting residual control of weeds resistant to glyphosate, ALS-inhibiting and triazine herbicides. Tigris Meso 4 SC serves as an effective, easy-to-use weed management program partner for use on many labeled crops.

KEY BENEFITS

- Pre- and post-emergent control
- · Highly selective with excellent crop safety
- Powerful mode-of-action
- · Long-lasting residual
- Excellent tank-mix partner
- Superior broadleaf weed control

KEY USES

- Asparagus
- Cranberry
- Corn: field, seed and sweet
- Sorghum
- Soybean
- Surgarcane
- Yellow popcorn

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PRODUCT DETAILS

EPA REGISTRATION NUMBER: 92647-3

> ACTIVE INGREDIENT: Mesotrione 40%

FORMULATION: Suspension concentrate

> HRAC NUMBER: 27

SIGNAL WORD: Caution

PACKAGE SIZE: 4 x 1 gal

> REI: 12 hours

Refer to label for specific use restrictions.



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Application Information

Tigris[™] Meso 4 SC can be applied by ground for pre- and post-emergence weed control.

In pre-emergent applications, weeds take up the product through the soil during weed emergence. Dry weather conditions can reduce pre-emergent effectiveness – at least ¼-inch of rainfall must occur within 7-10 days of application; rotary hoeing activates Tigris Meso 4 SC.

In post-emergent applications, vulnerable weeds take up the product through treated foliage and stop growing soon after application. Tigris Meso 4 SC is absorbed by soil and/or through foliage of emerged weeds. Results may be reduced if applied to weeds that are under prolonged stress due to drought, heat, lack of fertility, flooding, or prolonged cool temperatures. For best results, complete and uniform coverage is essential to actively growing weeds.

Use Restrictions

- · DO NOT apply to white popcorn or ornamental (Indian) corn.
- DO NOT cultivate corn within seven days before or after application as weed control may be reduced.
- DO NOT apply through any type of irrigation system unless specified under the specific crop section of product label.
- DO NOT apply with suspension fertilizers as the carrier.
- DO NOT apply this product post-emergence in a tank-mix with emulsifiable concentrate grass herbicides, unless specifically directed under one of the tank-mix sections of this label, or crop injury can occur.
- DO NOT make aerial applications unless specified in the specific crop directions of product label.

KEY WEEDS CONTROLLED

Amaranth Cockelbur Chickweed Hemp Horseweed Kochia Lambsquarter Morning glory Nightshade Nutsedge Pigweed Ragweed Sunflower Velvetleaf Waterhemp

(Refer to product label for complete list)

Refer to product label for complete application and mixing instructions.

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