

 SELECTIVE HERBICIDE

QUINSTAR[®]

THE STANDARD FOR RICE HERBICIDES OFFERING
SAFE, FULL-SPECTRUM, RESIDUAL CONTROL WITH
FLEXIBLE APPLICATION.



QuinStar[®] is a systemic herbicide with plant uptake through both foliage and roots. Herbicide symptoms on susceptible plants includes twisting, stunting, reddening and chlorosis. On annual weeds, symptoms may take up to two weeks after application to develop, with death occurring in about three weeks. On perennial weeds, symptoms may not be evident for several weeks after application. Full effect may not be evident for 3-6 months. For best results, apply QuinStar when weeds are small. Delayed application permits weeds to exceed the maximum specified or labeled size and may lead to poor control.

PRODUCT FEATURES

- Provides control or suppression of a range of annual and perennial grass and broadleaf weeds, including barnyardgrass (and propanil-resistant biotypes), broadleaf signalgrass, crabgrass, morningglory, field bindweed, hemp sesbania and jointvetch.
- Low probability of selecting for resistant biotypes when used in a rotation with herbicides containing different modes of action.
- May be used for weed control in dry-seeded, water-seeded and Clearfield[®] rice planting and production cultures.

ACTIVE INGREDIENT

75%/gal quinclorac

HRAC GROUP

4

FORMULATION

Water dispersible granule

REI

12 hours

COMPARE TO

Facet[®], Paramount[™]

MODE OF ACTION

Synthetic auxin

SIGNAL WORD

Caution

RESTRICTED USE

No

PACKAGING

4 x 5 lbs

EPA REG NUMBER

42750-88 | AD090214

See label for complete application guidelines and restrictions.

QUINSTAR[®]

FREQUENTLY ASKED QUESTIONS

What crop rotation intervals do I need to observe when using QuinStar?

- In case of crop failure, only rice, spring or winter wheat, or grain sorghum may be immediately replanted. DO NOT plant any crop other than rice, spring or winter wheat, or grain sorghum for 10 months following application.
- Wheat may be planted six months after a QuinStar application in: ID, MT, NV, OR, UT, WA and WY.
- For alfalfa, carrots, clover, dry beans, flax, lentils, peas, safflower, Solanaceous crops listed in SPRAY DRIFT TO SENSITIVE CROPS on label, and sugar beets, do not replant for 24 months. Conduct a bioassay before planting any of these crops.
- QuinStar cannot be used to formulate or reformulate any other pesticide product.

How should I apply QuinStar on rice for best results?

- Whenever possible, apply spray mixtures with ground spray equipment.
- Best weed control depends on timely irrigation, including flush irrigation, to maintain moist soil conditions and establishment of permanent flood water. Keep soil moist to maintain weed control. If soil is permitted to dry and weeds emerge, flush irrigate the field to reactivate residual activity of the herbicide while weeds are small (1" or less). If needed, make additional QuinStar applications, but do not apply more than 0.67 lbs per acre per season.
- In water-seeded rice plantings and in pinpoint flood culture, drain all water from the rice field and ensure seedling rice has at least two leaves before applying QuinStar. Rice seedlings without two leaves may be injured. Form flood water levees before applying QuinStar for more consistent weed control. Residual weed control on the levee is dependent on moist soil conditions on the levee. If soil on the levee dries, erratic weed control may result.
- If heavy rain occurs after applying QuinStar, drain excess water from the rice field to avoid possible crop injury.
- Refer to label for soil and foliar application instructions and recommended application rates, based on weed pressure and soil type.

Can I tank mix QuinStar with other rice herbicides?

- Yes. For more effective weed control or for control of additional weeds, tank mix QuinStar with other herbicides labeled for weed control in rice. Refer to label for tank mix information and rice-specific restrictions and limitations.



◀ See label for complete application guidelines and restrictions.

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