

QuinStar® is a systemic herbicide that can be used in dry seeded and water seeded rice planting and production cultures to control many annual grasses and certain broadleaf weeds.

Quinclorac Rice Herbicide



Active Ingredients

Quinclorac	40%
Other Inert Ingredients	60%
Total	100%

Always read and follow label directions.

EPA Reg. No. 42750-88
AD101005

Key Benefits

- Fast acting but kills weeds slowly and surely.
- Controls propanil resistant barnyardgrass.
- Can be tank mixed with several companion rice herbicides to control additional troublesome weeds.
- QuinStar 4L® is rainfast in 6 hours.
- Ground application is preferred but application by aircraft is acceptable.

Spray Additives

- 2 pints of high quality COC per acre will improve the efficacy of QuinStar 4L® when applied post emergence.
- Spray deposition or drift control products should always be added to the spray solution to help reduce the potential for off target.

Application Rates		Preplant and Pre-emergence Applications			Post - emergence Applications	
Weed Species	PHI	Light Textured Soils	Medium Textured Soils	Heavy Textured Soils	Small weeds controlled and short soil residual	Larger weeds controlled and longer soil residual
Annual Grasses: Barnyardgrass, junglegrass, broadleaf signalgrass, large crabgrass	40 days	8 oz. to 11 oz. per acre	12 oz. per acre	16 oz. per acre	8 oz. to 12 oz. per acre up to 2 inches	8 oz. to 16 oz. per acre up to 3 inches
Broadleaf weeds: hemp sesbania, jointvetches, morningglories, eclipta	40 days	8 oz. to 11 oz. per acre	12 oz. per acre	16 oz. per acre	8 oz. to 12 oz. per acre up to 2 inches	8 oz. to 16 oz. per acre up to 3 inches

QuinStar 4L® is not registered for use in every state or every county in those states. Please check with Albaugh Inc. or your local State Agency for product registration status.