

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 Ingredients	60%
<b>Total</b>	<b>100%</b>

Always read and follow label directions.

EPA Reg. No. 42750-169  
AD042809

### 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
<b>Annual Grasses:</b> 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
<b>Broadleaf weeds:</b> 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 leaves	8 oz. to 16 oz. per acre up to 3 leaves

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.