

## For Excellent Control of Bulrush and other Broadleaf Weeds

Strada<sup>®</sup> CA is a sulfonylurea herbicide that contains the active ingredient, *orthosulfamuron*. It provides excellent postemergence control of bulrush and other susceptible broadleaf weeds with proven crop safety to rice.

### Key Benefits

- Excellent postemergence efficacy on susceptible bulrush and ducksalad
- Tankmix compatible with propanil and other non-ALS herbicides to mitigate herbicide resistance
- Flexible application window (1-leaf to tillering rice)
- No phytotoxicity concerns to water-seeded rice
- Very economical option

### Use Recommendations

- Use Rate: 2.1 oz/acre
- Spray water volume: Minimum 10 gallons per acre by air or ground
- Application Timing: Apply to young, actively growing weeds up to 4-leaf stage

### Use Information

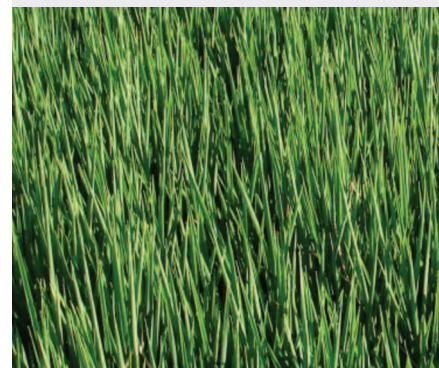
- Spray coverage: Water level must be lowered to expose minimum of 70% of weed surface to the spray
- Sensitive crop buffer zones: 450 feet by ground; 2 miles by air
- Use of surfactant is recommended to improve spray coverage
- Rainfast in 6 hours

See reverse for additional information >

**Bulrush, Ducksalad,  
Watergrass Control in Rice  
Richvale, CA, 2014**



Untreated



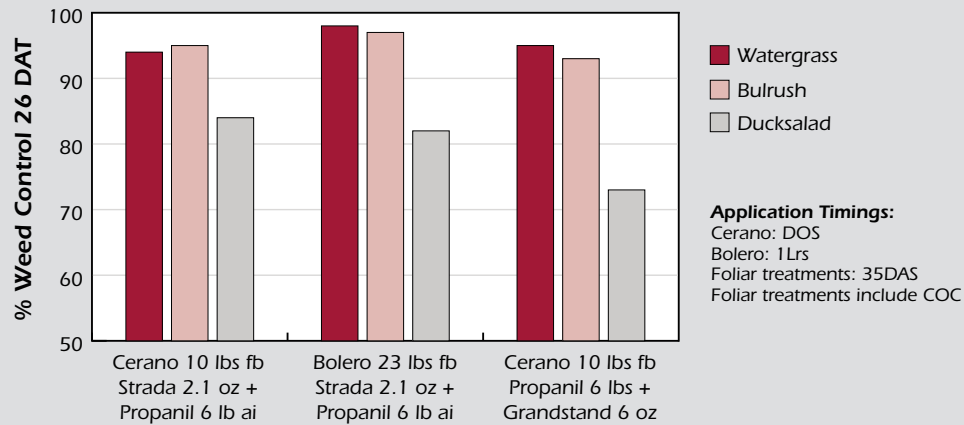
25 DAT

Cerano 10 lb fb Strada 2.1 oz  
+ Propanil 6 lb ai + COC



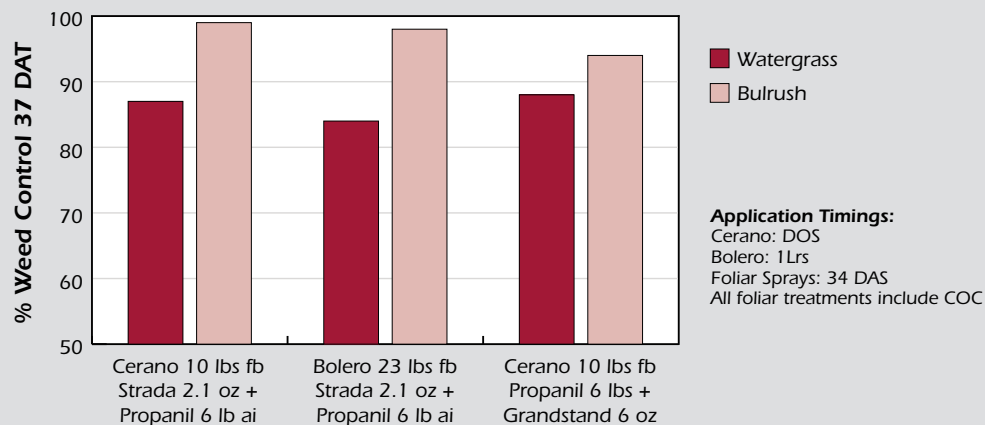
# Strada CA Herbicide Efficacy

## Strada Program Efficacy on Watergrass, Bulrush, and Ducksalad Biggs, CA



Albert Fischer, UC Davis, 2014

## Strada Program Efficacy on Watergrass and Bulrush in Rice Durham, CA 2014



Nichino America, 2014



**NICHINO**  
AMERICA®