

# WILLOWOOD PRONAMIDE 3.3SC

Same active as KERB®



## OVERVIEW

Willowood Pronamide 3.3SC is effective for the control of a wide range of grasses and certain broadleaf weeds. The product is a soil-active herbicide with uptake by sensitive weeds occurring through the roots. Before using this herbicide for a specific crop use, study the following product use information that provides important instructions for the safe and effective application of the product.

## KEY CROPS

Alfalfa • Grass Seed • Leaf Lettuce • Head Lettuce • Vegetables

## PACKAGING

- 2.5 gal jug (x2)

## PRODUCT SPECIFICATIONS

### ACTIVE INGREDIENT

Pronamide (3.3 lbs Active Ingredient per Gallon)

### RATE

2.0 pt/A - 5.0 pt/A  
(See label for rates by crop)

### WEED SPECTRUM

Grasses • Lambsquarters • Foxtails • Morningglory

### APPLICATION TIMING

Preemergence • Post emergence

## Technical Use Guidelines

<b>Mode of Action</b>	<ul style="list-style-type: none"> <li>• MICROTUBULE ASSEMBLY INHIBITORS</li> </ul>
<b>Crop Rotation</b> <small>REFER TO LABEL FOR DETAILS</small>	<ul style="list-style-type: none"> <li>• Vegetables: 30 - 90 days</li> <li>• Cereal Grains: 180 days</li> </ul>
<b>Adjuvant Recommendation</b>	<ul style="list-style-type: none"> <li>• COC: 1% v/v</li> <li>• NIS: 0.25% v/v</li> </ul>
<b>Water Volume (GPA)</b> <small>REFER TO LABEL FOR DETAILS</small>	<ul style="list-style-type: none"> <li>• Ground: 20GPA - 50GPA</li> <li>• Aerial: 5GPA - 10GPA</li> </ul>
<b>Application Tips</b>	<ul style="list-style-type: none"> <li>• Highly concentrated suspension concentrate formulation allows for low odor.</li> <li>• Rotational chemistry to break the resistance commonly seen with sulfonylurea products.</li> <li>• Tank mix flexibility for easy use with other herbicides.</li> </ul>

ALWAYS READ AND FOLLOW LABEL DIRECTIONS. It is a violation of federal and state/provincial law to use any pesticide product other than in accordance with its label. The distribution, sale and use of an unregistered pesticide is a violation of federal and/or state law and is strictly prohibited. We do not guarantee the accuracy of any information provided on this page or which is provided by us in any form. It is your responsibility to confirm prior to purchase and use that a product is labeled for your specific purposes, including, but not limited to, your target crop or pest and its compatibility with other products in a tank mix. This information should not be used as a replacement for consulting the applicable product label. Consult the label for the most complete and up-to-date information about any referenced product. Readers must have a valid applicator license to use restricted use pesticides. Please consult your state department of agriculture for complete rules and regulations on the use of restricted use pesticides, as some products require specific record-keeping requirements.



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## MIXING PROCEDURE

Mix Willowood Pronamide 3.3SC and other listed products as follows:

- Fill spray tank 1/2 full with clean water or other approved carriers such as clear liquid fertilizer.
- Begin tank agitation and continue throughout mixing and spraying.
- Add dry formulations (WP, DF, etc.) to tank.
- Add liquid formulations (SC, EC, L, etc.) to tank.
- Add Willowood Pronamide 3.3SC to tank.
- Add nonionic surfactant to tank.
- Fill remainder of spray tank. Always read other pesticide products labels for weeds controlled, rates of applications, directions for use, limitations, and restrictions.

## CROP STAGING

- **Head and Leaf Lettuce:** can be applied either pre-plant, post-plant, or post emergence to head or leaf lettuce in banded, bed-topped, or broadcast applications. Most applications will be made pre-emergence to the crop just before or after planting and pre-emergence to the weeds. Applications can be made before or thinning of head or leaf lettuce, but must be made prior to weed emergence.
- **Alfalfa (grown for forage and seed):** apply during the fall or winter months. Optimum herbicidal activity occurs when applications are made under cool temperature conditions and are followed by rainfall or overheard irrigation. Applications must be made **before soil freeze-up**.

## FIELD NOTES

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