

WILLOWOOD LACTOFEN 2EC

Same active as COBRA®



OVERVIEW

Willowood Lactofen 2EC is a broad spectrum herbicide used for the control of over 50 troublesome broadleaf weeds in a number of registered crops.

KEY CROPS

Soybeans • Cotton • Peanuts

PACKAGING

- 2.5 gal jug (x2)

PRODUCT SPECIFICATIONS

ACTIVE INGREDIENT

Lactofen (2.0 lbs Active Ingredient per Gallon)

RATES

8.0 fl oz/A - 19.0 fl oz/A
(See label for rates by crop)

WEED SPECTRUM

Palmer Amaranth • Kochia • Cocklebur • Waterhemp • Ragweed

APPLICATION TIMING

Preplant • Post Emergence • Post-Directed • Layby

Technical Use Guidelines

Mode of Action	<ul style="list-style-type: none"> • PPO INHIBITORS
Crop Rotation REFER TO LABEL FOR DETAILS	<ul style="list-style-type: none"> • No Rotational Restrictions
Adjuvant Recommendation	<ul style="list-style-type: none"> • COC: 1%V/V • AMS: 2.5 lbs/acre
Rainfastness	<ul style="list-style-type: none"> • 0.5 hour
Water Volume (GPA) REFER TO LABEL FOR DETAILS	<ul style="list-style-type: none"> • Ground: 5 GPA (minimum) • Aerial: 7 GPA - 10 GPA
Application Tips	<ul style="list-style-type: none"> • Apply to weeds 6 inches or less for acceptable control. • Coverage is key, minimum of 20 GPA • Use of COC is critical - Will turn soybeans brown, but they will recover. • A sequential application of this product may be made a minimum of 14 days after the first application. • Suppression of white mold

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 Lactofen 2EC as follows:

- Fill spray tank with clean water 1/3 to 1/2 of desired level.
- While agitating, add the required amount of Willowood Lactofen 2EC. Agitation should create a rippling or rolling action on the water surface. If tank mixing with other labeled pesticides, add water soluble bags first, followed by dry formulation, flowables, emulsifiable concentrates, and then solutions. Prepare no more spray mixture than is required for the immediate spray operation.
- Add any required adjuvants.
- Add any required nitrogen source, unless ammonium sulfate (AMS) is being used. If AMS is being used as the nitrogen source, it should be added after water soluble bags and before dry pesticides.
- Fill spray tank to desired level with water. Agitation should continue until spray solution has been applied.
- Mix only the amount of spray solution that can be applied the day of mixing.
- Willowood Lactofen 2EC will remain active in the spray solution for 12 hours.

CROP STAGING

Soybean

- Preplant: Willowood Lactofen 2EC may be applied prior to planting soybeans as part of a burndown program to control emerged weeds.
- Post Emergence: controls labeled weeds if they are within the maximum leaf number and the maximum heights.

Cotton

- Post-Directed (cotton 6" or taller): for best results, apply to small, actively growing weeds.
- Layby (cotton 12" or taller): controls labeled weeds if they are within the maximum leaf number and the maximum heights.

Peanuts

- Early Post Emergence: after the peanuts have at least 6 true leaves.
- Late Post Emergence: as long as the weeds are still within the labeled growth stage.

FIELD NOTES
