

# MALIBU™ PLUS D

**CONTROLS BROADLEAF WEEDS AND CERTAIN WOODY PLANTS ON RANGELAND, PERMANENT PASTURES, AND A RANGE OF OTHER USE SITES.**

Malibu™ Plus D may be applied postemergence as a broadcast spray or as a spot application to control weeds listed on the product label; weeds other than those listed may also be controlled by this herbicide. When a rate range is given, use a higher rate in the range to control weeds at advanced growth stages or under less-than-favorable growing conditions (e.g., drought stress) or for longer residual control. Best weed control results are obtained when spray volume is sufficient to provide uniform coverage of treated plants. For optimum uptake and translocation of the herbicide, avoid mowing, haying, shredding, burning or soil disturbance in treated areas for at least 7 days following application.

## PRODUCT FEATURES

- Long-lasting residual protection against nearly 100 tough broadleaf weeds in range and pasture applications without harming desirable grasses.
- Systemic mode of action that penetrates deep into the foliage, translocating rapidly throughout the plant, including the roots.
- Provides preemergence control of germinating seeds or emerging seedlings of susceptible weeds and re-growth of certain perennial weeds following application.
- Can serve as a catalyst for rapid improvement of rangeland, permanent grass pasture, and CRP by alleviating the adverse competitive effect of weeds on the yield and quality of forages and other desirable plant species, when used as part of an integrated management program.
- Flexible application window and flexible application rates (depending on target weeds)
- Tank-mix compatible with other labeled brush herbicides and liquid fertilizers.

See label for complete application guidelines and restrictions.



### ACTIVE INGREDIENTS

0.41 lbs/gal aminopyralid +  
3.33 lbs/gal 2,4-D

### HRAC GROUP

4

### FORMULATION

Soluble concentrate

### REI

48 hours

### COMPARE TO

GrazonNext® HL

### MODE OF ACTION

Synthetic auxin growth regulator

### SIGNAL WORD

Danger

### RESTRICTED USE

No

### PACKAGING

2 x 2.5 gal

### EPA REG NUMBER

83100-78

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## FREQUENTLY ASKED QUESTIONS

### How should I use Malibu™ Plus D for best results?

- For early to mid-spring applications, Malibu Plus D can be applied at rates between 0.8 and 1.2 pints (13 to 19 fluid oz) product per acre in early to mid-spring when weeds are less than 2 inches tall; applications in this rate range are most effective when conditions are favorable for plant growth.
- Refer to the label for a list of weeds controlled at 1.2 to 2.1 pints (19 to 34 fluid oz) product per acre.
- For best results, apply when weeds are actively growing, and conditions are favorable for plant growth. Use a higher rate in the rate range when growing conditions are less than favorable, when weeds are mature, when weed foliage is tall and dense or when residual control is important.
- Malibu Plus D also provides preemergence control of germinating seeds or seedlings of susceptible weeds that emerge following application. Increasing application rate to the high end of the rate range specified will extend period of residual control.
- For optimum uptake and translocation of the herbicide, avoid mowing, haying, shredding, burning or soil disturbance in treated areas for at least 7 days following application.
- For most species, 2 hours between application and rainfall provides a sufficient amount of time to avoid loss in weed control due to herbicide wash-off of the treated foliage.
- Malibu Plus D can provide long-term control of weeds. The length of control is dependent upon the application rate, condition and growth stage of target weeds, environmental conditions at and following application, and the density and vigor of competing desirable vegetation.
- Long-term broadleaf weed control is most effective where forage grasses are allowed to recover from overgrazing, drought, etc., and compete with weeds
- To maximize and extend the benefits of weed control provided by Malibu Plus D, it is important that vegetation management practices, including grazing management, biological control agents, replanting, fertilization, prescribed fire, reseeding with desirable plants, etc., be used to increase the competitiveness of desired forages.
- It is a violation of federal law to use this product in a manner inconsistent with its labeling.



◀ See label for complete application guidelines and restrictions.

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