

RANGE STAR® XLT

SELECTIVE POSTEMERGENT CONTROL OF ANNUAL, BIENNIAL AND PERENNIAL BROADLEAF WEEDS AND BRUSH IN GRASS FORAGES AND SELECT ROW CROPS.

Apply Range Star® XLT at the labelled rates and growth stages in the Annual Weeds and the Biennial and Perennial Weeds rate tables (*LABEL PAGES 6-9*) unless instructed differently in the Food/Feed Crop Specific Information or Non-Food/Feed Use-Specific Information sections of the label. Make applications of Range Star XLT to actively growing weeds using aerial, broadcast, band, or spot spray applications. May be applied using water or sprayable fluid fertilizer as a carrier. For preplant or preemergent uses, sprayable fluid fertilizer may be used as the carrier for all crops listed on this label. Postemergent applications with sprayable fluid fertilizer may be made on pasture, hayland, or wheat crops only.

The most effective application rate and timing varies based on the target weed species. In mixed weed populations, the correct rate is determined by the weed species requiring the highest rate. Inadequate control may be observed if application is delayed since weeds may exceed the maximum size stated on this label.

PRODUCT FEATURES

- Readily absorbed by weeds through shoot and root uptake and translocates throughout the plant causing an accumulation in areas of active growth.
- May be mixed with other EPA-registered herbicides to increase the spectrum of weed control.
- May be mixed with sprayable fluid fertilizer in a preplant or preemergence application for all crops listed on the label.
- May be applied to actively growing weeds through ground, aerial, broadcast, band or spot spray applications.

See label for complete application guidelines and restrictions.



ACTIVE INGREDIENTS

1.0 lb/gal dicamba +
2.87 lbs/gal 2,4-D

HRAC GROUP

4

FORMULATION

Suspension

REI

48 hours

COMPARE TO

Weedmaster®

MODE OF ACTION

Synthetic auxin growth regulator

SIGNAL WORD

Caution

RESTRICTED USE

No

PACKAGING

2 x 2.5 gal, NR 265

EPA REG NUMBER

42750-286 | AD120915

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FREQUENTLY ASKED QUESTIONS

Do I need to use an adjuvant or surfactant with Range Star XLT?

- For improved burndown of emerged weeds, surfactants and/or low use rate of liquid fertilizers (28-0-0, 32-0-0), or crop oil concentrate may be used with Range Star XLT or product tank mixes applied after weeds have emerged.
- Adjuvants containing crop oil concentrates may be used for preplant, preemergence and between cropping applications. Do not use crop oil concentrate for postemergent applications in food/feed crops (i.e., sorghum, grass [hay or silage], pastures, rangeland, and wheat).
- Do not apply to tank mixes that include ammonium sulfate or crop oil concentrate to any food/feed crop use listed on this label. For food/feed crop uses, do not use liquid fertilizers that contain ammonium sulfate (AMS) as a source of nitrogen as tolerances in commodities derived from the crop may contain residues that exceed established tolerances.
- A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all of the following criteria: be nonphytotoxic, contain only EPA-exempt ingredients, provide good mixing quality in the jar test and be successful in local experience. The exact composition of suitable products will vary; however, vegetable and petroleum oil concentrates should contain emulsifiers to provide good mixing quality. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils. *Refer to COMPATIBILITY TEST FOR MIX COMPONENTS, label pages 11-12, for more information.*



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