

PLEASE NOTE

This image contains more than one label approved for this product on this date.

42750-55

06/13/2000

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SUPPLEMENTAL LABELING

All applicable directions, restrictions, precautions and Warranty Limitations on the EPA-registered label are to be followed.

Albaugh RANGE STAR™

EPA Reg. No. 42750-55

For Use in Non-Cropland, Pastures, and Rangeland

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

To control Chinese tallow tree, and Marshelder (sumpweed)

Use 2 pints of Range Star™ per acre to control actively growing marshelder before it reaches 12" in height. Use 3 pints of Range Star™ per acre after marshelder has reached 12" in height but before bloom stage.

Chinese tallow tree should be treated with 4 pints of Range Star™ per acre after Chinese tallow tree has reached full leaf, but before the leaves develop a heavy cuticle (waxy covering) in periods of extreme heat or drought stress.

Use of an approved nonionic surfactant at recommended rates may improve performance of postemergence applications on marshelder and Chinese tallow tree.

For use in newly established hybrid Bermudagrass, Pangolagrass, and stargrasses (*Cynodon spp.*)

Use 1-2 quarts of Range Star™ per acre to control or suppress weeds after planting vegetative propogules (stolens) of hybrid bermudagrasses. Best results will be obtained if Range Star™ is applied at the germinating stage of weeds. Under favorable conditions, this is usually 7-10 days after planting these grasses. Reduced control can be expected if weeds are allowed to reach 1" in height before application or if germination of weeds occurs 10 days after application.

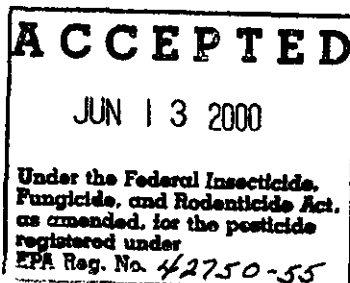
Additional species controlled or suppressed:

- crabgrass
- broadleaf signalgrass
- goosegrass
- annual sedges
- annual broadleaves listed in weed table

THIS LABELING MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF APPLICATION.

Range Star™ is a trademark of Albaugh, Inc.

Albaugh, Inc.
121 NE 18th Street
Ankeny, IA 50021



NEXT

LABEL

SUPPLEMENTAL LABELING

All applicable directions, restrictions, precautions and Warranty Limitations on the EPA-registered label are to be followed.

Albaugh RANGE STAR™

EPA Reg. No. 42750-55

Spot Application in Pastures (Including pasture for hay), Fencerows, and General Farmstead (Non-cropland only)

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Important

Before using this product, read and carefully observe all applicable directions, restrictions, and precautionary statements on the EPA-registered container label and the Range Star™ Directions for Use booklet affixed to the container.

Spot Application in Pastures (Including pasture for hay), Fencerows, and General Farmstead (Non-cropland only)

Range Star™ may be applied using water or oil and water emulsions in spot application to control undesirable vegetation using handgun or similar types of application equipment. Before using, read and follow grazing and feeding restrictions in the Range Star™ directions for use booklet that accompanies this product.

To prepare oil and water emulsions, mix in the following order: water, emulsifier, chemical and oil. Mix in the following recommended proportions (also see Dormant Basal Treatment below):

Total mix (gal)	Water (gal)	Emulsifier* (oz)	Range Star™ (pt)	Diesel (gal)
10	8.75	1.5	2.0	1.0
50	43.75	7.5	10.0	5.0
100	87.5	15.0	20.0	10.0

*Some emulsifiers are more effective than others. Mixture should remain milky colored without oily layer on top when under agitation. If oily layer forms, increase the amount of emulsifier or change to a more effective emulsifier.

For pastures, do not exceed 28 gallons of spray solution per treated acre per application. Twenty-eight gallons of spray solution contains 0.7 lb ae dicamba and 2.0 lb ae 2,4-D. Spray individual plants to wet. Do not allow this spray mixture to come into contact with desirable vegetation.

For fencerows and general farmstead, do not exceed 40 gallons of spray solution per treated acre per application. Forty gallons of spray solution contains 1.0 lb ae dicamba and 2.87 lb ae 2,4-D. Spray individual plants to wet. Do not allow this spray mixture to come into contact with desirable vegetation.

ACCEPTED

JUN 13 2000

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 42750-55

For Spraying Foliar Applications

1. Spray when leaves have reached full size but have not hardened due to drought or maturity.
2. Spray individual plants to wet with handgun.
3. For larger stems (up to 3" in diameter) and hard to control species, direct spray stream to base of stems to wet the stem at soil surface in addition to wetting the foliage.
4. Do not apply under drip line of desirable trees or adjacent to desirable vegetation.

For Dormant Basal Applications

1. Increase diesel content to 15% or 15 gallons/100 gallons of total mixture.
2. Spray in late winter and early spring before plants break dormancy.
3. Spray the bottom 24" of stem to wet on all sides.
4. For larger stems (up to 3" in diameter) and hard to kill species, direct spray solution to base of stems to wet the soil at the stem/soil junction in addition to wetting the stem.
5. Do not apply under drip line of desirable trees or adjacent to desirable vegetation.

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