

SONORA



ALLIGARE.COM

ENRICH AND RENEW YOUR VEGETATION SPACES BY CONTROLLING TROUBLESOME AND INVASIVE BROADLEAF WEEDS AND BRUSH

Alligare's Sonora herbicide offers exceptional selectivity while managing your pastures, roadsides, forest sites, and other sites with unwanted and challenging species.

PERFORMANCE HIGHLIGHTS

- Controls thistle, mesquite, locust trees, and additional woody plants
- Offers unrestricted residual activity for brush and broadleaf weed control
- No hay or grazing restrictions
- Provides post-emergent control of broadleaf weeds in new and established cottonwood/poplar and eucalyptus tree plantations

FOR BEST RESULTS

1. Apply to rapidly growing plants that are not drought-stressed.
2. Use a high-quality agriculture surfactant.
3. Ensure adequate gallons per acre and appropriate coverage during treatment.

USE SITES

- | | |
|-----------------------------|-------------------------|
| • rangeland | • rights-of-way |
| • permanent grass pastures | • railroads |
| • CRP fields | • forest planting sites |
| • wildlife management areas | • non-cropland areas |



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A member of the ADAMA Group

SONORA

ACTIVE INGREDIENT: CLOPYRALID 3 LB/GAL

MESQUITE



LOCUST SPP.



THISTLES



KUDZU



KNAPWEEDS



TARGETED WEEDS

Absinth wormwood
Kudzu
Locust spp.
Mesquite
Mimosa

Western ragweed
Thistle spp.
Teasel
Vetch
Dandelion

Oxeye daisy
Buffalobur
Common ragweed
Giant ragweed
Hawkweeds

Cocklebur
Yellow starthistle
Beggarweed
Horseweed
Knapweed spp.

BROADCAST MIXING INSTRUCTIONS

1. Add $\frac{3}{4}$ of the required spray volume to the spray tank and start agitation.
2. Add the required amount of Alligare Sonora herbicide.
3. Add any surfactants or adjuvants to the spray solution.
4. Agitate during the final filling of the spray tank, and maintain sufficient agitation during application, to ensure uniformity of the spray mixture.

NOTE: Do not use grass, hay, straw, or manure from treated areas for 18 months after treatment.

ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS

SIGNAL WORD

CAUTION

APPLICATION DETAILS

MOA Group 4, Synthetic Auxins
See label for use rates and application types

WORKER SAFETY

chemical-resistant gloves made of any waterproof material
long-sleeved shirt and long pants
shoes plus socks



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