

GUNSLINGER[®] AMP



ALLIGARE.COM

CONTROL BROADLEAF WEEDS AND AMPLIFY PASTURE PERFORMANCE WITH THIS BROAD-SPECTRUM, EXTENDED-RESIDUAL HERBICIDE

Alligare's Gunslinger AMP is an unrestricted, high-quality formulation that increases grass production by diminishing competing vegetation.

PERFORMANCE HIGHLIGHTS

- Long-lasting residual control that is excellent on nightshades, nettles, knapweeds, and thistles
- Increases grass production by releasing valuable water, nutrients, and light taken by undesirable weeds
- For use with pre- and post-emergent treatments and can be impregnated on dry fertilizer
- Tank mix friendly formulation may be used alone or in combination with other herbicides to broaden target weeds and/or reduce herbicide resistance

FOR BEST RESULTS

1. Apply the herbicide to young, actively growing weeds.
2. Use a high-quality, non-ionic surfactant at the label rate.
3. Do not apply the herbicide to drought-stressed weeds.

USE SITES

- rangeland
- permanent grass pastures
- CRP acres
- wildlife management areas
- grazed areas in and around non-crop sites
- non-irrigation ditch banks
- dry flood plains
- deltas

NOTE: Do not use manure or plant material from treated areas for at least 18 months after treatment. See label for use precautions and restrictions.



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ACTIVE INGREDIENTS: 2,4-D – 3.33 LB/GAL / AMINOPYRALID – 0.41 LB/GAL

SILVERLEAF NIGHTSHADE



CANADA THISTLE



HORSE NETTLE



MUSK THISTLE



CURLY DOCK



TARGETED WEEDS

Absinth wormwood
Canada thistle
Yarrow (common)
Carolina horse nettle
Ironweed
Knapweed

Western ragweed
Bitter sneezeweed
Silverleaf nightshade
Musk thistle
Camphorweed
Buckhorn plantain

Pennsylvania smartweed
Curly dock
Honey locust
Black locust
Horseweed
Sunflower (common)

Tropical soda apple
Teasel
Scotch thistle
Snow-on-the-mountain
Henbit
Dandelion (common)

MIXING INSTRUCTIONS

1. Add ½ of the required spray volume to the spray tank and start agitation.
2. Add the required amount of Alligare Gunslinger AMP herbicide.
3. If tank mixing this product with other labeled herbicides, add water-soluble formulations first, followed by dry formulations, flowables, emulsifiable concentrates, and then solutions.
4. Add any additional surfactants.
5. Agitate during the final filling of the spray tank, and maintain sufficient agitation during application, to ensure uniformity of the spray mixture.

ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS

SIGNAL WORD

DANGER

APPLICATION DETAILS

MOA Group 4, Synthetic Auxins
See label for use rates and restrictions.

WORKER SAFETY

long-sleeved shirt and long pants
chemical-resistant, waterproof gloves
shoes plus socks
protective eyewear
chemical-resistant apron



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