

ECOMAZAPYR 2 SL



A POWERFUL, BROAD-SPECTRUM HERBICIDE THAT COMBATS NUMEROUS SPECIES IN MULTIPLE ECOSYSTEMS

Alligare's Ecomazapyr 2 SL offers vegetation managers a flexible and long-lasting solution that provides superior control of challenging grasses, trees, brush, and emerged aquatic weeds. This pre- and post-emergent, non-selective herbicide is ideal for a variety of use sites.

PERFORMANCE HIGHLIGHTS

- Broad spectrum control of 185 annual, biennial, and perennial weeds and brush
- Provides outstanding control of emerged and floating vegetation in aquatic environments
- Excellent option for individual plant treatments in sensitive areas
- Provides long-lasting, residual control when included in bare-ground applications

FOR BEST RESULTS

1. Use a nonionic surfactant at 0.25 percent v/v or methylated seed oil at a rate of 1 percent of the total spray volume.
2. Apply the spray solution uniformly to cover the foliage of the undesirable vegetation.
3. Basal applications are best suited for low density brush areas where stems do not exceed 700 stems per acre.

USE SITES

- lakes, rivers, streams, and ponds
- surface waters in wetland and riparian habitats
- pastures and rangelands
- railroad and utility rights-of-way
- petroleum tank farms and pumping installations
- estuarine and marine sites



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ACTIVE INGREDIENTS: IMAZAPYR 2 LB/GAL



TARGETED WEEDS

Alligator weed
Arrowhead
Duckweed
Water hyacinth
Giant reed
Water lettuce

Brazilian pepper
Chinese tallow
Maple
Salt cedar
Spatterdock
Taro

Cogongrass
Giant ragweed
Lespedeza
Johnsongrass
Purple loosestrife
Sweetgum

Phragmites
Puncturevine
Russian olive
Wild carrot
Cattails
Willow

BROADCAST MIXING INSTRUCTIONS

1. Add ½ of the required spray volume to the spray tank and start agitation.
2. Add the required amount of Ecomazapyr.
3. Add additional tank-mix herbicide partners as needed.
4. Add any additional surfactants.
5. Agitate during the final filling of the spray tank and maintain sufficient agitation during the application to ensure uniformity of the spray mixture.

Note: Tank mixing with 2,4-D or other phenoxy-type herbicides could lead to reduced control of perennial grass weeds.

ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS

SIGNAL WORD

CAUTION

APPLICATION DETAILS

MOA Group 2, ALS Inhibitor
Use Rate 1-6 pints/acre

WORKER SAFETY

long-sleeved shirt
long pants
chemical-resistant gloves
shoes plus socks



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