

BALLAST®



ALLIGARE.COM

TOTAL VEGETATION MANAGEMENT WITH INDUSTRIAL LEVEL CONTROL

Alligare's Ballast herbicide uses two modes of action and long-lasting activity to transform, and maintain, bare-ground environments.

PERFORMANCE HIGHLIGHTS

- Long lasting control of 174 annual, biennial, and perennial weeds, including woody plants and brush
- Two modes of action help manage herbicide resistant species
- Successful as a stand-alone product or as a tank mix partner
- Ideal for IVM sites where long-lasting, bare-ground control is required

FOR BEST RESULTS

1. Apply post-emergent herbicide to young, actively growing weeds and include a spray adjuvant.
2. Amplify efficacy by applying Ballast during normal rainfall patterns (minimum of ½ inch) and cooler temperatures.
3. If mixing with glyphosate, add it first to lower the pH in the tank. In the absence of glyphosate, an acidifier should be added first to prolong the stability of the spray solution.

USE SITES

- highway medians
- industrial areas
- tankfarms
- pipelines
- railroads and crossings
- utility plant sites
- pumping installations
- storage areas

Note: Ballast should not be applied in, or around, sensitive areas where valued vegetation is adjacent to the bare-ground site. Do not apply Ballast within the root-zone of desirable plants and tree species.



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ACTIVE INGREDIENTS: IMAZAPYR 2.75 LB/GAL / FLUMIOXAZIN 1 LB/GAL



TARGETED WEEDS

Cogongrass
Cheatgrass
Dogfennel
Foxtails

Kochia
Field bindweed
Morning glories
Ragweed

Plantains
Johnsongrass
Waterhemp
Wild carrot

Spurges (annual)
Pigweeds
Italian ryegrass
Russian thistle

MIXING INSTRUCTIONS

1. Add ½ of the required spray volume to the spray tank and start agitation.
2. Add glyphosate and/or acidifier to lower the pH in the tank.
3. If tank mixing this product with other labeled herbicides, add dry formulations first, followed by Ballast and other liquid flowables, then emulsifiable concentrates.
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.

Note: Mixing Ballast 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
Group 14, PPO Inhibitor
Use Rate 32-48 oz. per acre

WORKER SAFETY

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



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