

MAINLINE™



ALLIGARE.COM

UNPARALLELED FLEXIBILITY AND DUAL-ACTION CONTROL FOR THE MOST DEMANDING ENVIRONMENTS

As a total IVM herbicide with pre- and post-emergent control, Alligare's Mainline has convenient versatility that allows for low-rate, selective applications or total vegetation control at higher labeled rates.

PERFORMANCE HIGHLIGHTS

- PPO and ALS inhibitors for quick demise, long-term control, and good burndown activity on small weeds
- Long lasting control of 149 annual, biennial, and perennial weeds
- Two modes of action and multiple active ingredients to fight troublesome resistance
- Flexible rate options allow for selectivity or total vegetation management
- Can be applied near sensitive areas without undue risk of off-target damage

FOR BEST RESULTS

1. Apply Mainline herbicide as a pre-emergent. If weeds are present, add a burndown herbicide such as glyphosate.
2. To activate, moisture must occur within two to three weeks following the application.
3. If mixing with glyphosate, add the glyphosate first to lower the pH in the tank. In the absence of glyphosate, an acidifier should be added to prolong stability of the spray solution.

USE SITES

- railroads and crossings
- industrial and storage areas
- tank farms
- pumping installations
- pipelines and airports
- non-agricultural fence rows
- highway medians and shoulders
- utility plant sites and substations



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ACTIVE INGREDIENTS: FLUMIOXAZIN 2 LB/GAL, IMAZAPIC 1 LB/GAL



TARGETED WEEDS

Ryegrass (annual)
Kochia
Dogfennel
Foxtails

Redtop
Field bindweed
Morning glories
Ragweed (common)

Plantains
Pigweeds
Puncturevine
Russian thistle

Spotted spurge
Johnsongrass
Waterhemp
Velvetleaf

MIXING INSTRUCTIONS

1. Add ½ of the required spray volume to the spray tank and begin agitation.
2. Add glyphosate and/or an acidifier to lower the pH in the tank.
3. If tank mixing this product with other labeled herbicides, add dry formulations first, followed by Mainline 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 Mainline herbicide 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

MOAs Group 2, ALS Inhibitor
Group 14, PPO Inhibitor
Use Rate: 16 - 24 oz. per acre

WORKER SAFETY

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



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