

CATEGORY:



Aquatics



Forestry



Roadside / ROW

ACTIVE
INGREDIENT:

Flumioxazin 51%

PRODUCT:

FLUMIGARD™
HERBICIDE



The NEW Standard In Selective Aquatic and Terrestrial Weed Control.

Label Details:

- CAUTION Signal Word
- Group 14 N-phenylphthalimide Herbicide
(inhibitor of protoporphyrinogen oxidase)

Aquatic Use Sites:

- Bayous
- Canals
- Drainage ditches
- Marshes
- Lakes
- Ponds (including golf course)
- Reservoirs

Terrestrial Use Sites:

- Non-Crop Area
 - Buildings
 - Fencerows
 - Gravel surfaces
 - Driveways
- Christmas Tree Farms
- Container & Field Grown Nurseries
- Established Ornmtl. Landscapes
- Dormant Turfgrass

FlumiGard™ Herbicide, the NEW standard in aquatic and terrestrial plant control. FlumiGard™ Herbicide provides fast and long-term selective control of some of the toughest and most problematic species in Aquatic and Terrestrial Vegetation Management.

Aquatic:

- Foliar Application Rate 6-12 oz Per Surface Acre, for Full Season Control
- Versatile Subsurface Injection Application Rate 200-400 ppb
- Versatile Contact Herbicide for Controlling Problematic Aquatic Plants
- Excellent Tank Partner for Enhancing Efficacy of Select Aquatic Herbicides
- Dissipates Quickly from Water Column Providing a Favorable Environmental Profile

Terrestrial:

- Low Use Rate – 8-12 oz/acre (24 oz/acre Maximum Annual Rate)
- Broad Spectrum Pre- and Post-Emergent Activity
- Tank Mix Friendly – Compatible with Numerous Other Herbicides
- Resistance Management Tool
- Stays Where It Is Sprayed

For more information on FlumiGard™ or other Alligare products, or to find a regional specialist near you, call (888) 255-4427 or visit Alligare.com.

Check with your Alligare regional specialist for product state registration status. Always follow all label instructions. ©2018 Alligare LLC

FLUMIGARD™

HERBICIDE



Active Ingredients:

FlumiGard™ Herbicide is powered by the active ingredient Flumioxazin, an N-phenylphthalimide herbicide. The mode of action in this chemistry family is inhibition of protoporphyrinogen oxidase (Protox), an enzyme important in the synthesis of chlorophyll. Formulated as a water dispersible granule, it contains 51% active ingredient of Flumioxazin.

Use Tips / For Best Results:

Always use a high-quality water conditioner such as Alligare Water Conditioner to lower tank mix water pH for foliar applications.

Aquatic

- Mix with approved adjuvant when applying to floating/emergent aquatic weeds
- High water pH can alter product efficacy and plant response (see label for more information)
- Hydrilla and other submersed plant control may be improved by tank mixing with Alligare Diquat or select aquatic herbicides

Terrestrial

- Moisture is necessary to move FlumiGard™ from the soil surface into soil where weed seeds germinate for residual weed control
- Mix with Dryphosate, Glyphosate 4 Plus, Glyphosate 5.4, 2,4-D Amine, 2,4-D LV6, Aminopyralid, Clopyralid 3, Dicamba 4 or Flagstaff™ to aid in initial weed burn down
- Post emergent applications are most effective when applied under sunny conditions at temperature above 65 degrees Fahrenheit. FlumiGard™ is rainfast one hour after application

Common Tank Mix Partners:

Aquatic

2,4-D
Diquat
Ecomazapyr

Glyphosate
Imazamox (IMOX)
Triclopyr

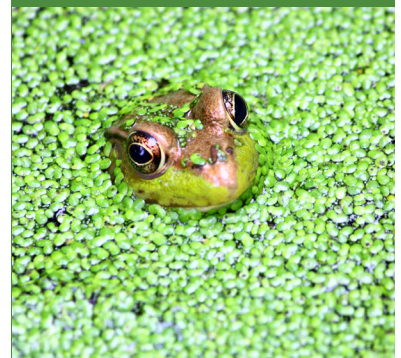
Terrestrial

2,4-D
Diquat
Dithiopyr
Glyphosate

Oryzalin
Pendimethalin
Prodiamine



Eurasian Water Milfoil



Duckweed



Filamentous Algae



Alligatorweed