

CATEGORY:



Aquatics



Bare Ground / RxR



Roadside / ROW

ACTIVE
INGREDIENT:

Imazamox 12.01%

PRODUCT:

IMOX™
HERBICIDE



The New Standard for Versatility and Selectivity.

Label Details:

- CAUTION Signal Word
- Group 2 ALS Inhibitor (Imidazolinone chemistry)

Imox™ Herbicide provides outstanding weed control in a wide array of application sites while remaining selective in and around environmentally sensitive areas!

Use Sites:

- Irrigation & Drainage Canals
- Lakes
- Marshes
- Ponds
- Reservoirs
- Wetlands
- Swamps
- Ditch Banks
- Industrial Sites
- Fence Rows
- Rights-of-Ways
- Industrial Non-Croplands
- Wildlife Openings
(Including grazed areas on all these sites. Application can be made to these sites during draw down conditions.)

- Provides effective control on problematic shoreline, floating, emerged and submersed aquatic plants
- Can be applied in a wide variety of aquatic environments including: lakes, ponds, rivers, golf course ponds and irrigation canals, and ditches. Also approved for dewatered sites.
- Effective herbicide option for pre- and post-emergent control on problematic terrestrial weeds
- Provides good selectivity for non-target species when controlling invasive aquatic & terrestrial weeds
- Tank mix friendly formulation can be used alone or in combination with other herbicides to combat resistance
- No grazing or haying restrictions, Minimal irrigation restrictions
- Suppresses most grass species at low rates

Common Tank-Mix Partners:

- 2,4-D
- Flumioxazin
- Glyphosate
- Triclopyr

For more information on Imox™ 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

IMOX™ HERBICIDE



Active Ingredient:

Imox™ Herbicide is powered by the active ingredient Imazamox. It is a member of the imidazolinone chemical family. Formulated as a soluble liquid, it contains 12.1% active ingredient or 1.0 lb/gallon acid equivalent. This is the same active ingredient found in Clearcast®.



Water Primrose

Use Tips / For Best Results:

- To enhance foliar applications on emergent and floating weeds, always use an adjuvant (MSO works best)
- When surface-matted conditions exist, inject Imox™ Herbicide below the water surface to improve product distribution and efficacy



Chinese Tallow Tree

Targeted Weeds: (See label for complete list)

Aquatic / Riparian Weeds:

Alligator weed	Eurasian watermilfoil	Parrotfeather
America pondweed	Floating heart	Sago pondweed
American lotus	Floating pennywort	Saltcedar
Arrowhead	Flowering rush	Spike rush
Bladderwort	Frog's bit, Sponge plant	Water hyacinth
Cattail	Giant cane	Water lettuce
Chinese tallowtree	Hydrilla	Water lily
Common reed	Japanese knotweed	Water primrose
Common salvinia	Mexican lily	
Curlyleaf pondweed	Mosquito fern	



Salvinia

Terrestrial Weeds:

Annual ryegrass	Mallow, Venice	Ragweed, common
Chickweed, common	Mustard spp.	Ragweed, giant
Cocklebur, common	Nettle, burning	Rocket, London
Filaree, redstem	Nightshade, black	Rocket, yellow
Filaree, whitestem	Nightshade, Eastern black	Saltcedar
Hoary cress	Nightshade, hairy	Sedge, purple
Johnsongrass, rhizome	Pigweed, prostrate	Sedge, yellow
Johnsongrass, seedling	Pigweed, redroot	Spike rush
Knotweed, prostrate	Pigweed, smooth	Sunflower, common
Lambsquarters, common	Puncturvine	Thistle, Russian
Lettuce, miner's	Purslane, common	Tropical soda apple
Mallow, common	Radish, wild	



Dry Irrigation Canal