Supplemental Label

Clearcast®
HERBICIDE

For control of Japanese eelgrass and umbrella plant

This supplemental label expires December 31, 2016, and must not be used or distributed after this date.

Active Ingredient:
ammonium salt of imazamox: 2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-5-(methoxymethyl)-3-pyridinecarboxylic acid* .......................................................... 12.1%
Other Ingredients: .................................................................................. 87.9%
Total: ................................................................................................... 100.0%

*Equivalent to 11.4% 2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-5-(methoxymethyl)-3-pyridinecarboxylic acid

1 gallon contains 1.0 pound of active ingredient as the free acid.

EPA Reg. No. 241-437-67690

Directions For Use

• It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.
• The supplemental labeling and the entire Clearcast® herbicide container label, EPA Reg. No. 241-437-67690, must be in possession of the user at the time of application.
• Read the label affixed to the container for Clearcast before applying.
• Use of Clearcast according to this labeling is subject to the use precautions and limitations imposed by the label affixed to the container for Clearcast.

Japanese Eelgrass (Zostera japonica)
Japanese eelgrass is a submerged aquatic plant which can be found in tidal and intertidal areas. Clearcast may be applied directly to the water or directly to the plant (e.g. at low tide).

Low-tide Application
To make applications when the plant is exposed at low tide, uniformly apply with properly calibrated broadcast or spot treatment equipment in 10 or more gallons of water per acre. An appropriate spray adjuvant approved for aquatic use may be used but is not required. Spot treatments can be made with up to 5% Clearcast by volume. To ensure thorough spray coverage, higher spray volumes may be required when treating areas with large and/or dense vegetation. Use an appropriate spray pressure to minimize drift potential depending upon spray equipment, conditions, and application objectives. Apply 4 fl ozs to 32 fl ozs Clearcast/A. Use the lower rate for management of seedlings. An appropriate aquatic use spray adjuvant may be used but is not required.
In-water Application
When Japanese eelgrass is submerged, Clearcast may be broadcast-applied to the water surface or injected below the water surface. Clearcast may be applied as undiluted product or diluted with water before application. Under surface-matted conditions, inject Clearcast below the water surface to achieve better product distribution. Apply Clearcast to water to achieve a final concentration of the active ingredient of no more than 500 ppb. Multiple applications of Clearcast may be made during the annual growth cycle to maintain the desired vegetation response.

Unbrella Plant (Cyperus involucratus)
For the control of unbrella plant, broadcast-apply 64 fl ozs Clearcast/A with a methylated seed oil (MSO) or crop oil concentrate (COC). Application may also be made as a spot treatment using 5% Clearcast per spray volume.

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If terms of the following Warranty Disclaimer, Inherent Risks of Use and Limitation of Remedies are not acceptable, return unopened package at once to the seller for a full refund of purchase price paid. Otherwise, to the extent consistent with applicable law, use by the buyer or any other user constitutes acceptance of the terms under Warranty Disclaimer, Inherent Risks of Use, and Limitation of Remedies.

WARRANTY DISCLAIMER
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