Clipper®
HERBICIDE

FOR THE MANAGEMENT OF UNDESIRABLE AQUATIC VEGETATION IN SLOW MOVING OR QUIESCENT WATERS

Active Ingredient
*Flumioxazin ........................................ 51%
Other Ingredients .................................. 49%
Total .................................................... 100%

*2-[7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl]-4,5,6,7-tetrahydro-1H-isindo1e-1,3(2H)-dione

Clipper® Herbicide is a water dispersible granule containing 51% active ingredient.

EPA Reg. No. 59639-161    EPA Est. 11773-IA-1

KEEP OUT OF REACH OF CHILDREN
CAUTION
SEE NEXT PAGE FOR ADDITIONAL PRECAUTIONARY STATEMENTS

NET WEIGHT 5 POUNDS

(01) 0 06 53204 09568 8
PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS & DOMESTIC ANIMALS
CAUTION
Harmful if inhaled or absorbed through the skin. Causes moderate eye irritation. Avoid breathing dust and spray mist. Avoid contact with skin, eyes or clothing.

FIRST AID
If inhaled:
• Move person to fresh air.
• If person is not breathing, call 911 or an ambulance, then give artificial respirations, preferably by mouth-to-mouth if possible.
• Call a poison control center or doctor for further treatment advice.

If on skin or clothing:
• Take off contaminated clothing.
• Rinse skin immediately with plenty of water for 15-20 minutes.
• Call a poison control center or doctor for treatment advice.

If in eyes:
• Hold eye open and rinse slowly and gently with water for 15-20 minutes.
• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
• Call a poison control center or doctor for treatment advice.

If swallowed:
• Have person sip a glass of water if able to swallow.
• Do not induce vomiting unless told to by a poison control center or doctor.
• Do not give anything by mouth to an unconscious person.

HOT LINE NUMBER
Have the product container or label with you when calling a poison control center or doctor for treatment. You may also contact 800-892-0099 for emergency medical treatment information.

PERSONAL PROTECTIVE EQUIPMENT (PPE):
Some of the materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for category A on an EPA chemical-resistance category selection chart.

Applicators and other handlers must wear:
• Long-sleeved shirt and long pants, chemical-resistant gloves made of any waterproof material such as polyethylene or polyvinyl chloride, shoes and socks.

Follow manufacturer’s instructions for cleaning/maintaining PPE. If there are no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

USER SAFETY RECOMMENDATIONS
Users should:
• Wash hands before eating, drinking, chewing gum, or using tobacco.
• Avoid breathing dust and spray mist.
• Remove clothing immediately if pesticide gets inside.
• Then wash thoroughly and put on clean clothing.

ENVIRONMENTAL HAZARDS:
If not used in accordance with directions on the label, this product can be toxic to non-target plants and aquatic invertebrates. Do not apply to water except as specified on the label. Drift and runoff may be hazardous to non-target plants and aquatic organisms in neighboring areas, if not used in accordance to label directions. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from treated areas. Do not contaminate water when disposing of equipment washwaters.

This pesticide is toxic to plants and should be used strictly in accordance with the drift and runoff precautions on this label in order to minimize off-site exposures.

DIRECTIONS FOR USE
It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

READ ENTIRE LABEL USE STRICTLY IN ACCORDANCE WITH PRECAUTIONARY STATEMENTS AND DIRECTIONS, AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the treatment area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

DISCLAIMER, RISKS OF USING THIS PRODUCT, LIMITED WARRANTY AND LIMITATION OF LIABILITY
IMPORTANT: Read the entire Label including this Disclaimer, Risks of Using this Product, Limited Warranty, and Limitation of Liability before using this product. If the terms are not acceptable then DO NOT USE THE PRODUCT, rather, return the unopened product within 15 days of purchase for a refund of the purchase price.

RISKS OF USING THIS PRODUCT
The Buyer and User (referred to collectively herein as “Buyer”) of this product should be aware that there are inherent unintended risks associated with the use of this product which are impossible to eliminate. These risks include, but are not limited to, injury to plants and crops to which this product is applied, lack of control of the target pests or weeds, resistance of the target pest or weeds to this product, injury caused by drift, and injury to rotational crops caused by carryover in the soil. If the Buyer chooses not to accept these risks, THEN THIS PRODUCT SHOULD NOT BE APPLIED.

By applying this product Buyer acknowledges and accepts these inherent unintended risks AND TO THE FULLEST EXTENT ALLOWED BY LAW, AGREES THAT ALL SUCH RISKS ASSOCIATED WITH THE APPLICATION AND USE ARE ASSUMED BY THE BUYER.

Valent shall not be responsible for losses or damages resulting from use of this product in any manner not set forth on the label. Buyer assumes all risks associated with the use of this product in any manner or under conditions not specifically directed or approved on the label.

LIMITED WARRANTY
Valent warrants only that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the label, under average use conditions, when used strictly in accordance with the label and subject to the Risks of Using This Product as described above. To the extent consistent with applicable law and as set forth above, VALENT MAKES NO OTHER WARRANTIES, EITHER EXPRESSED OR IMPLIED. No agent or representative of Valent or Seller is authorized to make or create any other express or implied warranty.

LIMITATION OF LIABILITY
To the fullest extent allowed by law, Valent or Seller is not liable for any incidental, consequential, indirect or special damages resulting from the use or handling of this product. TO THE FULLEST EXTENT ALLOWED BY LAW, THE EXCLUSIVE REMEDY OF THE BUYER, AND THE EXCLUSIVE MAXIMUM LIABILITY OF VALENT OR SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT SHALL BE THE RETURN OF THE PURCHASE PRICE OF THIS PRODUCT OR, AT THE ELECTION OF VALENT OR SELLER, THE REPLACEMENT OF THE PRODUCT.

DISCLAIMER
To the extent consistent with applicable law allowing such requirements Valent must be provided notice as soon as Buyer has reason to believe it may have a claim, but in no event later than twenty-one days from the date of application so that an immediate inspection of the affected property can be made. To the extent consistent with applicable law if Buyer does not notify Valent of any claims, in such period, it shall be barred from obtaining any remedy.

NO AMENDMENTS
Valent and Seller offer this product, and Buyer accepts it, subject to the foregoing Disclaimer, Risks of Using This Product, Limited Warranty and Limitation of Liability, which may not be modified by any oral or written agreement.

TANK MIXES
NOTICE: Tank mixing or use of this product with any other product which is not specifically and expressly authorized by the label shall be the exclusive risk of user, applicator and/or application advisor, to the extent allowed by applicable law.

Read and follow the entire label of each product to be used in the tank mix with this product.
Cliper Herbicide is a fast acting contact herbicide that controls selected submerged, emergent and floating aquatic weeds. It is most effective when applied to young, actively growing weeds in water with a pH of less than 8.5. Cliper Herbicide may be applied to the following quiescent or slow moving bodies of water: • Bayous • Canals • Drainage ditches • Lakes • Marshes • Ponds (including golf course ponds) • Reservoirs

Application of Cliper Herbicide to public aquatic areas may require special approval and/or permits. Consult with local state agencies, if required.

**IRRIGATION RESTRICTIONS FOLLOWING APPLICATION**

<table>
<thead>
<tr>
<th>Application Method</th>
<th>Application Rate</th>
<th>Average Water Depth</th>
<th>Turf and Landscape Ornaments</th>
<th>Ornamentals Grown for Production in Greenhouse and Nursery</th>
</tr>
</thead>
<tbody>
<tr>
<td>Surface Spray</td>
<td>6 to 12 oz per surface acre</td>
<td>Greater than 3 feet</td>
<td>None</td>
<td>5 days</td>
</tr>
<tr>
<td></td>
<td>Less than 3 feet</td>
<td>12 hours</td>
<td>5 days</td>
<td></td>
</tr>
<tr>
<td>Subsurface</td>
<td>Less than 200 ppb</td>
<td>N/A</td>
<td>1 day</td>
<td>5 days</td>
</tr>
<tr>
<td></td>
<td>200 to 300 ppb</td>
<td>N/A</td>
<td>2 days</td>
<td>5 days</td>
</tr>
<tr>
<td></td>
<td>300 to 400 ppb</td>
<td>N/A</td>
<td>3 days</td>
<td>5 days</td>
</tr>
</tbody>
</table>

**RESISTANCE MANAGEMENT**

Cliper Herbicide is a Group 14 herbicide. Any weed population may contain or develop plants that are resistant to Cliper Herbicide and other Group 14 herbicides. Weed species with acquired resistance to Group 14 herbicides may eventually dominate the weed population if Group 14 herbicides are used repeatedly in the same water body or in successive years as the primary method of control for targeted species. This may result in partial or total loss of control of those species by Cliper Herbicide or other Group 14 herbicides.

To delay or prevent herbicide resistance consider the following recommendations:

- Avoid the use of more than two consecutive applications of Cliper Herbicide or other herbicides that have a similar target site of action.
- Alternate herbicides used for aquatic weed control.
- Do not spray Cliper Herbicide under circumstances where spray droplets may drift on to unprotected persons, or plantings of food, forage or crops that might be damaged, or released unfit for sale, use or consumption. These precautions are not applicable for subsurface injection by closed systems.
- Use the largest droplet size consistent with acceptable efficacy. Formation of very small droplets may be minimized by appropriate nozzle selection, by orienting nozzles away from the air stream as much as possible and by avoiding excessive spray boom pressure. For ground boom and aerial applications, use medium or coarser spray nozzles according to ASAE 571.2 definition for standard nozzles or a volume mean diameter (VMD) of 300 microns or greater for spinning atomizer nozzles.
- Make aerial, ground or watercraft-based surface applications when wind velocity favors on-target product deposition. Apply only when the wind speed is less than or equal to 10 mph.
- Do not make aerial or ground applications into areas of temperature inversions. Inversions are characterized by stable air and increasing temperatures with increasing distance above the ground. Mist or fog may indicate the presence of an inversion in humid areas. Where permitted by local regulations, the applicator may detect the presence of an inversion by producing smoke and observing a smoke layer near the ground surface.
- Low humidity and high temperatures increase the evaporation rate of spray droplets, and therefore the likelihood of increased spray drift. Avoid spraying conditions of low humidity and/or high temperatures.
- Properly maintain and calibrate all aerial, ground and water based application equipment.

Where states have more stringent regulations, they may require additional precautions in addition to those recommended above.

**USE PRECAUTIONS AND RESTRICTIONS**

- Do not apply to intertidal or estuarine areas.
- There is no post-application holding restriction against use of treated water for drinking or recreational purposes (e.g. swimming, fishing).
- In areas with dense weed vegetation only treat 1/2 the water body at one time and wait 10-14 days before treating the remaining area. Do not re-treat the same section of water within 28 days of application.
- Treated water may not be used for irrigation purposes on food crops until at least five (5) days after application.
- Ponds (including golf course ponds) and reservoirs (excluding irrigation and conveyance aquatics) with less than 200 ppb of Cliper Herbicide more than 6 times per year.
- Treated water may not be used for irrigation purposes on food crops until at least five (5) days after application.

Clipper Herbicide is a Group 14 herbicide. Any weed population may contain or develop plants that are resistant to Cliper Herbicide and other Group 14 herbicides.

**SURFACE SPRAY APPLICATION**

- If spray equipment will be used for purposes other than aquatic herbicides, the following steps are recommended to clean the spray equipment:
  - Completely drain the spray tank and rinse the applicator:
    - Fill spray tank to desired level with water. Ensure that the tank is thoroughly mixed before making applications. Agitation should continue until spray solution has been applied.
  - After draining, fill the spray tank with water and add the required amount of Cliper Herbicide to the spray tank while agitating.
  - Fill spray tank to desired level with water. Ensure that the tank is thoroughly mix before making applications. Agitation should continue until spray solution has been applied.
  - Add the required amount of Cliper Herbicide to the spray tank while agitating.
  - Fill spray tank to desired level with water. Ensure that the tank is thoroughly mix before making applications. Agitation should continue until spray solution has been applied.

**ADDITIVES**

When applying Cliper Herbicide to the foliage of floating or emerged aquatic weeds, mix with an adjuvant approved for use in aquatic sites. Valent recommends the use of a Chemical Producers and Distributors Association certified adjuvant. Mix Cliper Herbicide with a non-ionic surfactant containing at least 80% active ingredient. Follow adjuvant manufacturer’s label rates. Mixing compatibility should be verified by a jar test before using.

**Sprayer Cleanup**

If spray equipment is dedicated to application of aquatic herbicides, the following steps are recommended to clean the spray equipment:

- Completely drain the spray tank and rinse the application equipment thoroughly, including the inside and outside of the tank and all in-line screens.

If spray equipment will be used for purposes other than applying aquatic herbicides, it must be thoroughly cleaned.

**APPLICATION AND SPRAYER INFORMATION**

Mixing Instructions

- Fill clean spray tank 1/2 full of desired level with water and add buffering agent if necessary.
- Add the required amount of Cliper Herbicide to the spray tank while agitating.
- Fill spray tank to desired level with water. Ensure that the tank is thoroughly mix before making applications. Agitation should continue until spray solution has been applied.

- Mix only the amount of spray solution that can be applied the day of mixing. Apply Cliper Herbicide within 12 hours of mixing.
following application of Clipper Herbicide. The following steps must be used to clean the spray equipment:
1. Completely drain the spray tank and rinse the applica-
tion equipment thoroughly, including the inside and
outside of the tank and all in-line screens.
2. Fill the tank with clean water and flush all hoses,
booms, screens and nozzles.
3. Top off tank with clean water.
4. Circulate through sprayer for 5 minutes.
5. Then flush all hoses, booms, screens and nozzles for
a minimum of 15 minutes.
6. Drain tank completely.
7. Remove all nozzles and screens and rinse them with
clean water.

AERIAL APPLICATION
To obtain satisfactory weed control, aerial application of
Clipper Herbicide, must provide uniform coverage of
surface weeds and sufficient contact time. When
applied by air, Clipper Herbicide may not provide ade-
quate control of some submersed weeds. Do not apply
by air when significant drift on to non-target plants
may occur or when wind velocity is more than 10 mph. Avoid
spraying Clipper Herbicide within 200 feet of dwellings,
adjacent sensitive crops or environmentally sensitive
areas. To obtain satisfactory application and avoid drift,
the following directions must be observed.

Volume and Pressure
Apply Clipper Herbicide in a minimum of 5 gals of water
per acre, with a maximum spray pressure of 40 PSI.
Application at less than 5 gals per acre may not provide
adequate weed control. Higher gallonage applications
generally provide more consistent weed control.

Nozzles and Nozzle Operation
Use nozzles that produce flat or hollow cone spray
patterns. Use non-drip type nozzles such as dia-
phragm type nozzles to avoid unwanted discharge of
spray solution. The nozzle must be directed toward
the rear of the aircraft, at an angle between 0° and
15° downward. Do not place nozzles on the outer 25% of
the wings or rotors.

Adjuvants
Refer to the additive section or the tank mix partners
label for adjuvant recommendation.

DIRECTIONS FOR USE TO CONTROL FLOATING AND
EMERGED WEEDS USING SURFACE APPLICATION

Clipper Herbicide will control weeds and algae listed in
Table 1, Floating and Emerged Weeds when applied as
a broadcast spray with appropriate equipment. For best
results, apply Clipper Herbicide to the foliage of actively
growing weeds.

Table 1. Floating and Emerged Weeds

<table>
<thead>
<tr>
<th>Common Name</th>
<th>Scientific Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alligator Weed</td>
<td>Alternanthera philoxeroides</td>
</tr>
<tr>
<td>Duckweed</td>
<td>Lemna spp.</td>
</tr>
<tr>
<td>Frog’s-bit</td>
<td>Limnobium spongia</td>
</tr>
<tr>
<td>Water Fern</td>
<td>Salvinia spp.</td>
</tr>
<tr>
<td>Water Lettuce</td>
<td>Pistia stratoles</td>
</tr>
<tr>
<td>Watermeal</td>
<td>Wolfia spp.</td>
</tr>
<tr>
<td>Water Pennywort</td>
<td>Hydrocotyle spp.</td>
</tr>
<tr>
<td>Filamentous algae</td>
<td>Phithophora</td>
</tr>
<tr>
<td>Filamentous algae</td>
<td>Cladophora</td>
</tr>
</tbody>
</table>

Surface Application
Apply Clipper Herbicide as a broadcast spray at 6 to 12
ounces of formulated product per acre plus an adjuvant
approved for use in aquatics.

Clipper Herbicide is a contact herbicide that quickly
degrades in the water column so plants that do not
initially come in contact with the herbicide will not be
controlled. Apply Clipper Herbicide in a minimum of 30
gals of water per acre to all areas of the water body
where weeds exist. Coverage is essential for effec-
tive control as all floating weeds need to be exposed
to lethal concentrations in all parts of the water body.
Any untreated escapes or re-introductions of plants
that were not treated will reestablish in areas where
surface weeds had previously been controlled. If a
second application is required to provide control, it is
recommended that a treatment be made once the return
of these weeds is first observed, but no sooner than 28
days after the last treatment.

Application of Clipper Herbicide during early morn-
ing hours may enhance weed control. When applying
to densely packed actively growing surface weeds,
ensure adequate coverage. Rapid decomposition of
vegetation resulting from herbicide treatment can result
in loss of oxygen in water. A sudden decrease in
dissolved oxygen can result in fish suffocation. If
aquatic vegetation is dense, treat floating surface weeds
in sections to avoid a rapid decrease in dissolved oxygen.

Clipper Herbicide may be tank mixed with 2,4-D, diquat,
glyphosate or other registered foliar applied herbicides
for enhanced control of floating and emergent weeds.
Consult a manufacturer’s label for specific rate restric-
tions and weeds controlled. Always follow the most
restrictive label restrictions and precautions for all
products used when making an application involving
tank mixes.

Application Equipment
Apply Clipper Herbicide with sprayers equipped with
nozzles designed to deliver the desired spray pres-
sure and spray volume. Apply by backpack or handgun
sprayer, airboat, helicopter, airplane or other application
equipment that will ensure thorough coverage of target
plant foliage.

DIRECTIONS FOR USE TO CONTROL SUBMERSED AND
FLOATING WEEDS USING SUBSURFACE APPLICATION

Clipper Herbicide will control submersed and floating
weeds listed in Table 2, Submerged and Floating Weeds
Controlled by Subsurface Application, when applied
subsurface with appropriate equipment.

Table 2. Submerged and Floating Weeds Controlled by
Subsurface Application

<table>
<thead>
<tr>
<th>Common Name</th>
<th>Scientific Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>Contail</td>
<td>Ceratophyllum demersum</td>
</tr>
<tr>
<td>Duckweed</td>
<td>Lemna spp.</td>
</tr>
<tr>
<td>Fanwort</td>
<td>Cabomba caroliniana</td>
</tr>
<tr>
<td>Hydridra</td>
<td>Hydrilla verticillata</td>
</tr>
<tr>
<td>Hydrophyis</td>
<td>Hygrophila polycarpa</td>
</tr>
<tr>
<td>Naiald, Southern</td>
<td>Najas guadalupensis</td>
</tr>
<tr>
<td>Pondweed, Curlyleaf</td>
<td>Potamogoton crispus</td>
</tr>
<tr>
<td>Pondweed, Sago</td>
<td>Potamogoton pectinatus</td>
</tr>
<tr>
<td>Pondweed, Variable-Leaf</td>
<td>Potamogoton diversifolius</td>
</tr>
<tr>
<td>Water Fern</td>
<td>Salvinia spp.</td>
</tr>
<tr>
<td>Water Lettuce</td>
<td>Pistia stratoles</td>
</tr>
<tr>
<td>Watermeal</td>
<td>Wolfia spp.</td>
</tr>
<tr>
<td>Watermelon</td>
<td>Myriophyllum aquaticum</td>
</tr>
<tr>
<td>Watermilfoil, Eurasian</td>
<td>Myriophyllum spicatum</td>
</tr>
<tr>
<td>Watermilfoil, Variable-Leaf</td>
<td>Myriophyllum heterophyllum</td>
</tr>
</tbody>
</table>

Subsurface Application
Apply Clipper Herbicide at a rate that will produce an
initial concentration of 200 to 400 ppm (of active ingredi-
ent flumioxazin) in the water column.

Clipper Herbicide is rapidly absorbed by target plants,
but also breaks down quickly in water with a pH greater
than 8.5. The pH of water surrounding mats of sub-
mersed vegetation can exceed 8.5 by early to mid-day,
due to photosynthetic processes. Application of Clipper
Herbicide under these conditions may provide only par-
tial weed control, and regrowth is likely. For best control,
apply Clipper Herbicide in a minimum of 30 gals of water
per acre in the early morning to actively growing weeds
and early in the season before surface matting occurs.
Complete coverage and sufficient contact time of sub-
mersed weeds with Clipper Herbicide is required for
optimal performance. Application of Clipper Herbicide
with subsurface trailing hoses designed to distribute the
herbicide within the plant stand will provide more effec-
tive and longer term control of submersed weeds. Use
Table 3, Subsurface Application Rates to determine the
amount of Clipper Herbicide needed to achieve desired
concentration at different water depths. Use higher
concentrations when weed biomass is heavy and/or
weeds are more mature and topped out. Any untreated
plants that are left in the water column can re-infect
treated areas that had previously been controlled. If a
second application is required to provide control, it is
recommended that a treatment be made once the return
of these weeds is first observed, but no sooner than 28
days after the last treatment.

When applying Clipper Herbicide to densely packed
actively growing submersed weeds, a rapid decompo-
sition of vegetation resulting from herbicide treatment
can result in loss of oxygen in water. A sudden decrease
in dissolved oxygen can result in fish suffocation. If
aquatic vegetation is dense, treat submersed weeds in
sections to avoid a rapid decrease in dissolved oxygen.
Clipper Herbicide may be tank mixed with other regis-
tered submersed applied herbicides for enhanced con-	rol of submersed and floating weeds.

Application Equipment
To improve distribution in the water column and ensure
adequate coverage, apply Clipper Herbicide with sub-
surface trailing hoses in order to place the herbicide
under the surface and throughout the biomass of
aquatic vegetation. Keep swath width to a minimum in
order to maximize contact with submersed aquatic
vegetation.
Information on Hydrilla Control in Florida

Clipper Herbicide should be applied as a subsurface treatment for hydrilla control. For best control of hydrilla apply during the late Winter/early Spring and/or early to late Fall. Efficacy of Clipper Herbicide will be enhanced at these timings due to lower potential biomass present and lower pH of the water. If applied to mature topped out hydrilla, Clipper Herbicide will cause some discoloration and loss of growing tips, but regrowth will be rapid.

Tank mixing Clipper Herbicide with other registered herbicides is recommended, especially if hydrilla is approaching maturity or biomass is heavy.

Table 3. Subsurface Application Rates

<table>
<thead>
<tr>
<th>Water Depth (feet)</th>
<th>Pounds of Clipper Herbicide required per surface acre to achieve desired water concentration</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>200 ppb</td>
</tr>
<tr>
<td>1</td>
<td>1.1</td>
</tr>
<tr>
<td>2</td>
<td>2.1</td>
</tr>
<tr>
<td>3</td>
<td>3.2</td>
</tr>
<tr>
<td>4</td>
<td>4.2</td>
</tr>
<tr>
<td>5</td>
<td>5.3</td>
</tr>
<tr>
<td>6</td>
<td>6.4</td>
</tr>
<tr>
<td>7</td>
<td>7.4</td>
</tr>
</tbody>
</table>

Example: to achieve an initial concentration of 200 ppb of flumioxazin in a 4 foot deep water column, apply 4.2 lbs of Clipper Herbicide per surface acre.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage, disposal or cleaning of equipment.

PESTICIDE STORAGE

Keep pesticide in original container.
Store in a cool, dry, secure place.
Do not put formulation or dilute spray solution into food or drink containers.
Do not contaminate food or foodstuffs.
Do not store or transport near feed or food.
Not for use or storage in or around the home.
For help with any spill, leak, fire or exposure involving this material, call day or night (800) 892-0099.

PESTICIDE DISPOSAL

Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER HANDLING

Nonrefillable container. Do not reuse or refill this container. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration.

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Manufactured for:
Valent U.S.A. LLC
P.O. Box 8025
Walnut Creek CA 94596-8025
Made in U.S.A.
Form 1791-E
059639-00161.20121018.CLP.Notif
EPA Reg. No. 59639-161
EPA Est. 11773-IA-1
Clipper® Herbicide is a water dispersible granule containing 51% active ingredient.

Clipper® Herbicide is for the management of undesirable aquatic vegetation in slow moving or quiescent waters.

Active Ingredient
*Flumioxazin ........................................... 51%
Other Ingredients ................................ 49%
Total .................................................. 100%

*2-[7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl]-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione

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