

2.6 Water Use Restrictions * = refer to document on following pages for special instructions.

WATER USE RESTRICTION CHART FOR AQUATIC CHEMICALS						
Prepared by: Aquatic Control, Inc. 1-800-753-5253						
Quick Reference Chart Updated 2/23	CHECK CURRENT LABEL FOR SPECIFIC DIRECTIONS					
	Waiting Period for Use (Days)					
PRODUCT	Swimming	Fishing	Drinking	Irrigating Turf	Irrigating Food Crops	Livestock
Algimycin PWF	0	0	*	0	0	0
Aluminum Sulfate	0	0	0	0	0	0
AquaNeat	0	0	*	0	0	0
Aquashade Plus	dispersed	dispersed	DNU	dispersed	dispersed	dispersed
Aquashadow Black	Several hrs.	Several hrs.	DNU	Several hrs.	Several hrs.	0
Aquatic Blue AC	Several hrs.	Several hrs.	DNU	Several hrs.	Several hrs.	0
Aquastrike	0	0	*	*	5	1
Aquathol K	0	0	*	0	0	0
Aquathol Super K	0	0	*	0	0	0
Avast! SC	0	0	*	*	*	0
Bacti-Klear (Liquid)	0	0	0	0	0	0
Bacti-Klear (Pellets)	0	0	0	0	0	0
Captain XTR	0	0	*	0	0	0
Cidekick II	0	0	0	0	0	0
Chinook	0	0	*	0	0	0
Clearcast	0	0	*	*	*	0
Clearigate	0	0	*	0	0	0
Clipper/Schooner/RedEagle	0	0	0	*	5	0
Clipper SC	0	0	0	*	5	0
Copper Sulfate (Chem One)	0	0	*	0	0	0
Citrine Plus Gran.	0	0	*	0	0	0
Citrine Plus	0	0	*	0	0	0
Citrine Ultra	0	0	*	0	0	0
EutroSORB F	0	0	*	0	0	0
EutroSORB WC	0	0	0	0	0	0
Flumigard SC	0	0	0	*	*	0
Galleon SC	0	0	0	*	*	0
Greenclean Liquid 5.0	0	0	*	0	0	0
Greenclean PRO	0	0	*	0	0	0
Habitat	0	0	*	*	*	0
Harpoon Granular	0	0	*	0	0	0
Hydrothol 191	0	0	*	0	0	0
Hydrothol Granular	0	0	*	0	0	0
Komeen	0	0	*	0	0	0
Komeen Crystal	0	0	*	0	0	0
K-Tea	0	0	*	0	0	0
Nautique	0	0	*	0	0	0
Navigate	1	0	*	*	*	*
Oasis	0	0	*	*	*	0
PAK 27	0	0	0	0	0	0
Phycomycin-SCP	0	0	0	0	0	0
Pond-Klear	0	0	0	0	5	0
Prenfish	*	0	*	0	DNU	0
ProcellaCOR EC	0	0	0	*	DNU	DNU
ProcellaCOR SC	0	0	0	*	*	0
Renovate3	0	0	*	*	*	0
Renovate MAX G	0	0	*	*	*	0
Renovate OTF	0	0	*	*	*	0
Reward	0	0	3	3	5	1
Sculpin G	0	0	*	*	*	0
SeClear/SeClear G	0	0	*	0	0	0
Sonar AS	0	0	*	30	30	0
Sonar Genesis	0	0	*	30	30	0
SonarOne	0	0	*	30	30	0
Sonar H4C	0	0	*	30	30	0
Sonar Infinity	0	0	*	30	30	0
Sonar PR	0	0	*	30	30	0
Sonar Q	0	0	*	30	30	0
Sonar SRP	0	0	*	30	30	0
Stingray	0	0	*	*	*	*
Tribute	0	0	*	*	5	1
Weedar 64	0	0	*	*	*	1

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Algimycin PWF

For applications in waters destined for use as drinking water, those waters must receive additional and separate potable water treatment. Do not apply more than 1.0 ppm as metallic copper in any waters.

AquaNeat

There is no limit on the use of treated water for irrigation, recreation or domestic purposes. Do not apply this product within ½ mile upstream of an active potable water intake in flowing water or within ½ mile of an active potable water intake in a body of water such as a lake, pond, or reservoir. To make aquatic applications around and within ½ mile of active potable water intakes, the water intake must be turned off for a **minimum of 48 hours** after application. These aquatic applications may be made **ONLY** in those cases where there are alternative water sources or holding ponds which would permit the turning off of an active potable water intake for a minimum of 48 hours after application.

Aquashade Plus

Either **allow at least one hour** for Aquashade Plus to disperse throughout the water body before using water for swimming, irrigation, or livestock watering or avoid pouring concentrate within 50 ft. of these intake/use areas, allowing dye to self-disperse into them. Do not apply directly to streams, other natural bodies of water, or any body of water not under total control of the user. **Do not apply** to water that will be used for human consumption.

Aquashadow Black

Allow several hours for this product to disperse before swimming, irrigation, or fishing. **Do not apply** this product directly to drinking water sources. When used at the recommended dosage rate, treated water will not harm fish, waterfowl, pets, or wildlife. **DO NOT MIX WITH ANY OTHER CHEMICAL.**

Aquatic Blue AC

Allow several hours for this product to disperse before swimming, irrigation, or fishing. **Do not apply** this product directly to drinking water sources. **DO NOT MIX WITH ANY OTHER CHEMICAL.** When used at the recommended dosage rate, treated water will not harm fish, waterfowl, pets, or wildlife.

Aquastrike

Do not use treated water for livestock consumption for 1 day following treatment. Different waiting use periods for drinking water and irrigation are dependent upon rates used. Refer directly to label. The drinking water (potable water) restrictions on this label are to ensure that consumption of water by the public is allowed only when the concentration of endothall acid in the water is less than the MCL (Maximum Contamination Level) of 0.1 ppm.

Lakes, ponds, and other quiescent water bodies: The drinking water setback distance from functioning potable water intakes in the treated water body must be greater than or equal to 600 feet. Existing potable water intakes that are no longer in use are not considered to be functioning potable water intakes.

Flowing water bodies: Potable water intakes must be closed when treated water is present at the intake. In the event that the water intake cannot be closed, treatments must only be made **DOWNSTREAM FROM THE INTAKE** to ensure Aquastrike does not enter the potable water system.

Aquathol K

The drinking water (potable water) restrictions on this label are to ensure that consumption of water by the public is allowed only when the concentration of endothall acid in the water is less than the MCL (Maximum Contamination Level) of 0.1 ppm. Applicators must consider the unique characteristics of the treated waters to assure that endothall acid concentrations in potable drinking water do not exceed 0.1 ppm at the time of consumption.

Lakes, ponds, and other quiescent water bodies: The drinking water setback distance from functioning potable water intakes in the treated water body must be greater than or equal to 600 feet. Existing potable water intakes that are no longer in use are not considered to be functioning potable water intakes.

Flowing water bodies: Potable water intakes must be closed when treated water is present at the intake. If the water intake cannot be closed, treatments must only be made **DOWNSTREAM FROM THE INTAKE** to ensure Aquathol K does not enter the potable water system.

Aquathol Super K

See Aquathol K

Captain

For application in waters destined for use as drinking water, those waters must receive additional and separate potable water treatment. **Do not apply** more than 1.0 ppm as metallic copper in any waters. For aquatic weed control (including algae and vascular plants) do not exceed a concentration of 1.0 ppm copper during any single application; wait a minimum of 14 days between retreatments.

Captain XTR

See Captain

Chinook

When treating slow moving bodies of water, applications must be made while traveling upstream to prevent concentration of Chinook downstream from the application. Do not apply more than 11.6 gallons of Chinook per acre foot per application. Do not apply by air. Do not apply within 21 days of previous application. Do not apply more than 2 applications per season. The potable water use restrictions on this label are to ensure that

consumption of water by the public is allowed only when the concentration of 2,4-D in the water is less than the MCL (Maximum Contaminant Level) of 70 ppb (0.07 ppm) and endothall is less than 0.1 ppm. Applicators should consider the unique characteristics of the treated waters to assure that Chinook concentrations in potable water do not exceed the MCL for either ai at the time of consumption.

Clearcast

DO NOT USE treated water to irrigate greenhouses, nurseries, or hydroponics until the imazamox concentration has been determined by an acceptable method to be less than or equal to 1.0 ppb. **DO NOT USE** Clearcast-treated waters resulting in a concentration > 50 ppb for irrigation until residue levels have been shown to be \leq 50 ppb by an acceptable method. Wait 24 hours before irrigating from still or quiescent waters after making a Clearcast-treated application for submersed vegetation < 100 feet from an irrigation intake. Wait 24 hours before irrigating from still or quiescent waters after making a Clearcast-treated application to emergent and/or floating vegetation if > 25% of the surface area of the water body has been treated or application was made < 100 feet from an irrigation intake. Clearcast may be applied to potable water sources at concentrations up to 500 ppb to within a distance of $\frac{1}{4}$ mile from an active potable water intake. Within $\frac{1}{4}$ mile of an active potable water intake, Clearcast may be applied, but water concentrations resulting from injection and/or foliar applications may not exceed 50 ppb. If water concentrations greater than 50 ppb are required, the potable water intake must be shut and, if necessary, an alternate water supply be made available until the water concentration can be shown to be less than 50 ppb by an acceptable method.

Clearigate

For application in waters destined for use as drinking water, those waters must receive additional and separate potable water treatment. **Do not apply** more than 1.0 ppm as metallic copper in these waters. Do not apply more than 69.6 gallons of product per acre per year (21.5 pounds active ingredient per acre per year). Do not make applications less than 14 days apart. **POTABLE WATER SOURCES TREATED WITH THIS PRODUCT MAY BE USED AS DRINKING WATER ONLY AFTER PROPER ADDITIONAL POTABLE WATER TREATMENTS.** May contaminate water through runoff. Product has the potential for runoff for several months or more after application. Do not treat more than $\frac{1}{2}$ of the water body (excluding water infrastructure and constructed conveyances such as drainage canals, ditches, and pipelines or intakes and aqueducts for drinking water or irrigation use) to avoid oxygen depletion due to decaying vegetation.

Clipper/Schooner/RedEagle

DO NOT RE-TREAT THE SAME SECTION OF WATER MORE THAN 6 TIMES PER YEAR. Do not re-treat the same section of water within 28 days of application. There are different **IRRIGATION RESTRICTIONS** for different depths of water and different rates of use. There is no post-application holding restriction against use of treated water for drinking or recreational purposes.

Clipper SC

See Flumigard

Copper Sulfate (Chem One)

For applications in waters destined for use as drinking water, those waters must receive additional and separate potable water treatment. Do not apply more than 1.0 ppm as metallic copper in these waters. Do not treat more than ½ of the water body to avoid depletion of oxygen due to decaying vegetation. Wait at least 14 days between treatments.

Citrine Plus /Citrine Ultra

For application in waters destined for use as drinking water, those waters must receive additional and separate potable water treatment. **Do not apply** more than 1.0 ppm as metallic copper in these waters. Waters treated with this product may be used for swimming, fishing, drinking water treatment, livestock watering or irrigating turf, ornamental plants or crops following treatment.

Citrine Plus Granular

For application in waters destined for use as drinking water, those waters must receive additional and separate potable water treatment. **Do not apply** more than 1.0 ppm as metallic copper in these waters. Varying maximum annual application rates, consult label for more detailed information.

Flumigard SC

Treat ⅓ to ½ of the water area in a single operation and wait at least 10-14 days between treatments to avoid excessive oxygen loss from decomposing plants. **DO NOT MIX OR ALLOW COMING IN CONTACT WITH OXIDIZING AGENT.** Do not exceed 400ppb during any one application. Do not re-treat the same section of water with this product more than 6 times per year. Do not re-treat the same section of water within 28 days of application.

Irrigation: If applied with a surface spray at 6-12oz/surface acre;

- Water greater than 3 feet
 - Turf and landscape ornaments: None
 - Greenhouse and Nursery: 5 days
- Water less than 3 feet
 - Turf and landscape ornaments: 12 hours
 - Greenhouse and Nursery: 5 days

Treated water may not be used for irrigation purposes for at least 5 days after application. There is no post-application holding restriction against use of treated water for drinking or recreational purposes.

Galleon SC

DO NOT IRRIGATE established food crops, other than rice, if concentrations of Galleon SC in irrigation source water exceed 1 ppb as determined using FasTEST or other analytical techniques. No restriction on turf irrigation if concentration is less than 30 ppb.

GreenClean Granular

DO NOT BRING IN CONTACT WITH OTHER PESTICIDES, CLEANERS OR OXIDATIVE AGENTS. NOT INTENDED FOR USE IN DRINKING WATER.

GREENCLEAN LIQUID 5.0

Do not apply directly to treated, finished drinking water reservoirs or drinking water receptacles when the water is intended for human consumption. **Mix only with water.**

GreenCleanPRO

DO NOT BRING IN CONTACT WITH OTHER PESTICIDES CLEANERS, OR OXIDATIVE AGENTS. DO NOT TANK MIX WITH AQUATIC HERBICIDES OR ALGAECIDES CONTAINING COPPER OR BROMIDES. Do not apply directly to treated, finished drinking water reservoirs or drinking water receptacles when the water is intended for human consumption. Keep unprotected persons out of treated areas until sprays have dried or dusts have settled.

Habitat

DO NOT APPLY more than 1.5 lbs. ae imazapyr (equivalent to 96 fluid oz.) of Habitat per acre per year.

Drinking-DO NOT apply Habitat directly to water within ½ mile of an active potable water intake in a standing body of water. To make an application around and within ½ mile of intake, intake must be turned off during application and a minimum of 48 hours afterwards. These aquatic applications can be made only in cases where there are alternative water sources or holding ponds that would permit the turning off of an active potable water intake for a minimum period of 48 hours after applications.

Irrigation-Application to water used for irrigation that results in residues > 1.0 ppb **MUST NOT** be used for irrigation purposes for 120 days after application or until lab determines residues are 1.0 ppb or less. When applications are made within 500 feet of an active irrigation intake, **DO NOT** irrigate for at least 24 hours following application.

Harpoon Granular

For application in waters destined for use as drinking water, those waters must receive additional and separate potable water treatment. Do not enter or allow others to enter until application of product has been completed in the area. Injury may occur if concentrated Harpoon granules or treated water concentrations above 1.0ppm of copper comes in contact with ornamentals, crops, grass, or other foliage. Do not exceed 1.0ppm total copper in treated water.

Hydrothol 191

The drinking water (potable water) restrictions on this label are to ensure that consumption of water by the public is allowed only when the concentration of endothall acid in the water is less than the MCL (Maximum Contamination Level) of 0.1 ppm. Applicators must consider the unique characteristics of the treated waters to assure that endothall acid concentrations in potable drinking water do not exceed 0.1 ppm at the time of consumption. For Hydrothol 191 applications, the drinking water setback

distance from functioning potable water intakes in the treated water body must be greater than or equal to 600 feet.

Hydrothol Granular

The drinking water (potable water) restrictions on this label are to ensure that consumption of water by the public is allowed only when the concentration of endothall acid in the water is less than the MCL (Maximum Contamination Level) of 0.1 ppm. Applicators must consider the unique characteristics of the treated waters to assure that endothall acid concentrations in potable drinking water do not exceed 0.1 ppm at the time of consumption. For Hydrothol Granular applications, the drinking water setback distance from functioning potable water intakes in the treated water body must be greater than or equal to 600 feet.

Komeen/Komeen Crystal

For application in waters destined for use as drinking water, those waters must receive additional and separate potable water treatment. **Do not apply** more than 1.0 ppm as metallic copper in any waters.

Nautique

For application in waters destined for use as drinking water, those waters must receive additional and separate potable water treatment. **Do not apply** more than 1.0 ppm as metallic copper in any waters. Wait a minimum of 10-14 days between re-treatments.

Navigate

Maximum of 10.8 lbs 2,4-D acid equivalent or 56.8 lbs of this product per acre foot per application. Limited to 2 applications per season. Minimum of 21 days between applications. Do not swim in treated water for a minimum of 24 hours after application.

Irrigation-A waiting period of 21 days from the time of application has elapsed, or an approved assay indicates that concentrations are 100 ppb or less. Wait at least 3 days after application before initial sampling at water intake.

Drinking-Following each application of this product, treated water must not be used for drinking water unless one of the following restrictions has been observed; A setback distance from the functional water intake(s) as observed in the Drinking Water Setback Distance Table, or a waiting period of at least 21 days from the time of application has elapsed, or an approved assay indicates that concentrations are 70 ppb or less at water intake. Sampling for drinking water analysis should occur no sooner than observed in Table 3 on the label.

Navitrol

Treat only ½ of the water area in a single operation and wait at least 10-14 days between treatments to avoid excessive oxygen loss from decomposing plants. Do not apply directly to un-impounded rivers or streams.

Irrigation: Do not use treated water for irrigation for 120 days following application unless triclopyr level in intake water is determined to be non-detectable by laboratory analysis.

No restrictions for use in treatment areas for recreational purposes, including swimming and fishing.

Potable water: **Minimum setback distance from potable water intakes must be observed. Consult tables on label for specific information, as distance is based on acreage treated.**

Oasis

Do not use treated water with a concentration above 45 ppb for potable use/human consumption. Do not use for hydroponic farming, greenhouse, food/feed crops unless <1ppb. Do not use for turf if over 30ppb. Do not use treated water for irrigation of golf course greens and tees or newly seeded or sodded turf if Oasis concentration over 1 ppb.

PAK 27

Apply with 8 to 10 hours of daylight remaining. Do not reapply within 48 hours. If treating a large lake or heavy bloom, treat 1/3 to 1/2 of the area and wait 2 to 3 days before treating remainder to prevent excessive algae decay.

Phycomycin SCP

Never use concentrate with other pesticides, cleaners, or oxidizing agents. Do not treat more than 1/2 of the water body at once to avoid depletion of oxygen due to decaying vegetation. Wait 2 to 3 days between treatments.

Prenfish

Properly dispose of unused product. **Do not use** dead fish for food or feed. **Do not use** water treated with rotenone to irrigate crops or release within 1/2 mile upstream of a potable water or irrigation water intake in a standing body of water such as a lake, pond or reservoir. **Do not allow** swimming in rotenone-treated water until the application has been completed and all pesticide has been thoroughly mixed into the water according to labeling instructions.

ProcellaCOR EC

Irrigation-See table for non-agricultural irrigation restrictions on label.

ProcellaCOR SC

No restrictions for human and pet consumption of treated water for potable use, swimming, or fishing. Do not exceed 2.0 PDU per acre for a single application with a maximum of 10 foliar applications per year. Do not use water containing this product for hydroponic farming. Consult label for wait times on treated water used for irrigation, as this is influenced by plant type.

Renovate 3

TOTAL APPLICATION OF RENOVATE 3 MUST NOT EXCEED AN APPLICATION RATE OF 2.5 PPM OF TRICLOPYR FOR THE TREATMENT AREA PER ANNUAL GROWING SEASON.

DO NOT USE treated water for irrigation for 120 days following application. As an alternative to waiting 120 days, treated water may be used for irrigation once the triclopyr

level in the intake water is determined to be non-detectable by laboratory analysis (immunoassay). There is no restriction on use of water from the treatment area to irrigate established grasses. Water treated with Renovate 3 may not be used for irrigation purposes for 120 after application or until residue levels of Renovate 3 are determined by laboratory analysis, or other appropriate means of analysis, to be 1 ppb or less. See label for setback distances for potable water intakes.

Reward

Treat $\frac{1}{3}$ to $\frac{1}{2}$ of the water area in a single operation and wait at least 14 days between treatments to avoid excessive oxygen loss from decomposing plants.

Potable water: For drinking, wait;

- 3 days if 2gal/surface acre is applied
- 2 days if 0.75-1gal/surface acre is applied
- 1 day for 0.5gal/surface acre or spot spray

Fishing and swimming have no restrictions.

Irrigation: For food crops and production ornamentals, a 5 day waiting period is observed

See label for other water use restrictions; they are influenced by application rate and activity.

SeClear/SeClear G

For applications in waters destined for use as drinking water, those waters must receive additional and separate potable water treatment. Do not apply more than 1.0 ppm of metallic copper in these waters. Treat $\frac{1}{2}$ of the water area in a single operation and wait at least 10-14 days between treatments to avoid excessive oxygen loss from decomposing plants.

Sonar A.S.

In lakes and reservoirs or other sources of potable water, **DO NOT APPLY** Sonar A.S. at application rates greater than 20 ppb within $\frac{1}{4}$ mile of any functioning potable water intake. At application rates of 6-20 ppb, Sonar A.S. may be applied where functioning potable water intakes are present.

Sonar Genesis

In lakes and reservoirs or other sources of potable water, **DO NOT APPLY** Sonar Genesis at application rates greater than 20 ppb within $\frac{1}{4}$ mile (1,320 feet) of any functioning potable water intake. At application rates of 4-20 ppb, Sonar Genesis may be applied where functioning potable water intakes are present.

SonarOne

Concentrations of the active ingredient fluridone up to 150 ppb are allowed in potable water sources; however, in lakes and reservoirs or other sources of potable water, **DO NOT APPLY** SonarOne at application rates greater than 20 ppb within $\frac{1}{4}$ mile (1,320 feet) of any functioning potable water intake. At application rates of 8-20 ppb, SonarOne may be applied where functioning potable water intakes are present.

Sonar H4C

The maximum application rate or sum of all application rates is 90ppb in ponds (<10 acres) and 150ppb in lakes and reservoirs per annual growth cycle. Concentrations of the active ingredient fluridone up to 150ppb are allowed in potable water sources; however, in lakes and reservoirs or other sources of potable water, do not apply Sonar H4C at application rates greater than 20ppb within ¼ mile of any functioning potable water intake.

Sonar Infinity

The maximum application rate or sum of all application rates is 22 PDU per acre-foot in ponds and 37PDU per acre-foot in lakes, reservoirs, and static canals. Do not use treated water in hydroponic farming (<1.0ppb) or for greenhouse and nursery plants (<5ppb) unless a FasTEST has been run and the concentrations fall under acceptable levels.

Potable water: Do not apply this product at rates greater than 5 PDU per acre-foot within ¼ mile of any functioning potable water intake. At application rates of less than 5 PDU, product may be applied in the presence of a potable water intake.

See label for irrigation wait times, as they can change based on plant type and body of water.

Sonar PR

Concentrations of the active ingredient fluridone up to 150 ppb are allowed in potable water sources; however, in lakes and reservoirs or other sources of potable water, DO NOT APPLY Sonar PR at rates greater than 20 ppb within ¼ mile (1,320 feet) of any functioning potable water intake. At application rates of 8-20 ppb, Sonar PR may be applied where functioning potable water intakes are present.

Sonar Q

Concentrations of the active ingredient fluridone up to 150 ppb are allowed in potable water sources; however, in lakes and reservoirs or other sources of potable water, **DO NOT APPLY** Sonar Q at application rates greater than 20 ppb within ¼ mile (1,320 feet) of any functioning potable water intake. At application rates of 8-20 ppb, Sonar Q may be applied where functioning potable water intakes are present.

Stingray

If only 20% of the surface acres are treated with Stingray, there are no restrictions.

REFER TO CHART ON LABEL If 20-50% of the surface acres are treated there is a 1 day restriction on drinking, 1 day restriction on livestock drinking (Treated water may not be used as a water source for livestock until carfentrazone-ethyl and major degradate level has dropped to less than 0.2 ppm). Irrigation from Stingray treated area may result in injury to the irrigated vegetation. Do not use treated water for irrigation in commercial nurseries or greenhouses. For crops, do not use treated water for irrigation purposes until 14 days after treatment where treatment is to 20% or more of the surface area, or until analysis by SePRO approved laboratory determines the carfentrazone-ethyl and major degradate level in intake water is less than 5 ppb. Treated water may be used for irrigation by commercial turf farms and on residential turf and ornamentals without a holding restriction providing the application was made as a spot treatment to 20% or less of the water body surface area. If more than 20% of the water body surface is treated, do

not use the water for irrigation by commercial turf farms or on residential turf and ornamentals until 14 days after treatment, or until analysis by SePRO approved laboratory determines the carfentrazone-ethyl and major degradate level in intake water is less than 5 ppb.
treatments.

Tribute

See Reward

Weedar 64

Irrigation-A setback distance from functional water intake(s) of greater than or equal to 600 ft. was used before the application, or a waiting period of 7 days from the time of application has elapsed, or an approved assay indicates that the 2,4-D concentration is 100 ppb (0.1 ppm) or less at the water intake. Wait at least 3 days after application before initial sampling at water intake.

Drinking-Following each application of this product, treated water must not be used for drinking water unless one of the following restrictions has been observed: A setback distance from functional water intake(s) of greater than or equal to 600 ft. was used for the application, or a waiting period of 7 days from the time of application has elapsed, or an approved assay indicates that the 2,4-D concentration is 70 ppb (0.07 ppm) or less at the water intake. Sampling for drinking water analysis should occur no sooner than 3 days after 2,4-D application. For **Emergent** treatments do not exceed 8.42 pt/acre per season. Do not make a broadcast application within 21 days of previous broadcast application. Limited to 2 applications per season. For **Submersed** treatments do not exceed 10.8 lbs. acid equivalent per acre foot. Do not apply within 21 days of previous application. Limited to 2 applications per season. When treating moving bodies of water, applications must be made while traveling upstream to prevent concentration of 2,4-D downstream from application.