

WAITING PERIOD (DAYS) BEFORE USING WATER AFTER APPLICATION OF HERBICIDES FOR AQUATIC WEED CONTROL

Common Name	Trade Name	Irrigation	Fish Consumption	Watering Livestock	Swimming
Carfentrazone	Stingray	0-14 ¹	NR ²	0 to 1	NR
Copper	Crystalline copper sulfate and various liquid organic copper complexes	NR	NR	NR	NR
2,4-D	Various formulations and manufacturers ³	Water use restrictions vary by formulation and manufacturer. Certain labels allow irrigation if an approved chemical assay has reached acceptable levels. A few labels allow irrigation with specific waiting periods. Certain labels may allow irrigation on established turf, immediately. CHECK INDIVIDUAL LABEL.			
Diquat	Reward	1 to 3 ⁴	NR	1	NR
	Weedtrine D	5	NR	5	NR
Endothal	Aquathol K	7 to 25	NR	7 to 25	NR
	Aquathol granular	7 to 25	NR	7 to 25	NR
	Aquathol Super K	7 to 25	NR	7 to 25	NR
	Hydrothol 191	7 to 25	NR	7 to 25	NR
	Hydrothol 191 granular	7 to 25	NR	7 to 25	NR
Flumioxazin	Clipper	5	NR	NR	NR
Fluridone	Avast, Sonar AS, Sonar SRP, Sonar PR, Sonar Q	7-30+	NR	NR	NR
Glyphosate	Rodeo, AquaNeat, AquaMaster, AquaPro	NR	NR	NR	NR
Imazamox	Clearcast	See note 5	NR	NR	NR
Imazapyr	Habitat	120	NR	NR	NR
Penoxsulam	Galleon	<30 ppb Turf <1 ppb Others	NR	NR	NR
Sodium Carbonate Peroxyhydrate	Green Clean, Pak 27, Phycomycin	NR	NR	NR	NR
Triclopyr	Renovate 3 & Garlon 3A	120 ⁶		NR ⁷	NR

¹1 day if <20% of surface acreage is treated. 14 days if >than 20% is treated. Certified lab test of <5 ppb.

²NR = No restrictions.

³Most formulations do not permit application to ponds used for irrigation or for watering dairy cattle.

⁴Three days for irrigation of turf and nonfood crops; five days for irrigation of food crops (including tobacco) or for preparation of agricultural sprays.

⁵DO NOT use treated water for greenhouses, nurseries or hydroponics - bioassay for canola, onions, potatoes or sugar beets - other crops, 1 day.

⁶No restriction for established grasses and assay to reduce restriction time.

⁷14 day restriction on grazing site and growing. Season grazing restriction on lactating livestock after irrigating pasture.