Treated Water Use Restrictions (Numbers of Days)								
Trade Name	Common Name	Human			Animal	Irrigation		
		Drinking	Swimming	Fish Consumption	Drinking	Turf	Forage	Food Crops
Aquathol K	endothalla	7-25 ⁿ	1	0	7-25	0	7-25	7-25
Aquathol Super K	endothall ^a	7 ⁿ	1	0	7	0	7	7
Various	copper complexes	0	0	0	0	0	0	0
	copper sulfate ^a	0	0	0	0	0	0	0
Aqua-Kleen, DMA 4 IVM, Navigate	2,4-D	21 ^b			0	21 ^c	21 ^c	21 ^{c,d}
Habitat	imazapyr ^a	2	0	0	0	120 ^d	120 ^d	120 ^d
Hydrothol 191, Teton	endothall	7-25 ⁿ	1	0	7-25	7-25	7-25	7-25
Renovate 3	triclopyr	_f	0	0	O _a	O ^h	120 ^h	120 ^h
Reward, Weedtrine-D	diquat	1-3	0	0	1	1-3	5	5
Rodeo, AquaPro	glyphosate	0	0	0	0	0	0	0
Sonar (Sonar AS, Sonar ARP, Sonar PR, Sonar QR)	fluridone ^a	0	0	0	0	30 ⁱ	30 ⁱ	30 ^h
Stingray	carfentrazone ethyl	1 ^k	0	0	1 ^k	14 ^k	14 ^k	14 ^k
GreenClean	sodium percarbonate	no	0	0	no	0	0	0
GreenCleanPro, PAK 7, Phycomycon SPC	sodium percarbonate peroxyhydrate ^a	0	0	0	0	0	0	0
Magnacide H	acrolein ^a	no	No	no	no	See label		
Clipper	flumioxazin	0	0	no	0	0-3	0	5
petroleum distillate	xylene ^a	no	No	no	no	See label		
Clearcast	imazamox	O _I	0	0	0	See label		
Tradewind	bispyribac-sodium	0	0	0	0,	0	0	01
Galleon SC	penoxsulam	0	0	0	0	O ^m	0 ^m	0 ^{m,1}
ProcellaCOR EC	florpyrauxifen-benzyl	See label	0	0	See label	See label	See label	See label
Dasis	topramezone	0 ^x	0 ^x	0 ^x	See label	See label	See label	See label
Phoslock	lanthanum-modified bentonite clay	See label	See label	See label	See label	0	0	0

^a For Washington there are additional water use restrictions mandated within the Aquatic Plant and Algae Management General Permit and the Irrigation Canal General Permit.

"Endothall concentration must be below the MCL of 0.1ppm to use drinking water.

 $^{^{\}rm b}\,{\rm See}$ label for distance allowed from potable water intake.

 $^{^{\}rm c}$ Shorter interval may be used if approved assay indicates less than 0.1 ppm 2,4-D.

 $^{^{\}rm d}$ Do not use in ditches where water is used to irrigate highly susceptible crops, such as cotton, grapes, and tomatoes.

^e Less if Habitat herbicide residue levels are determined by laboratory analysis or other appropriate means of analysis to be below 1 ppb.

 $[^]f Drinking\ water\ can\ only\ be\ used\ when\ concentration\ of\ Renovate\ 3\ is\ less\ than\ 0.4\ ppm\ as\ determined\ by\ laboratory\ analysis.$

 $^{{\}ensuremath{\tt g}}$ See label for drinking water or grazing restrictions for lactating dairy animals.

h If Renovate 3 residue levels are determined to be nondetectable by laboratory analysis, there is no restriction for use of irrigation water on established grasses.

Restrictions suggested by manufacturer.

 $^{^{\}rm j}$ No restrictions if less than 20% of the water surface is treated.

 $^{^{\}rm k}\,\text{When}$ concentration is less than 50 ppb

When concentration is less than 1 ppb

m When concentration is less than 30 ppb