

Waterhyssop^{S,E}
 E
 American brooklime^E
 Water speedwell^E
 S
 Water speedwell^{S,E}
 Marsh speedwell^E

Bacopa monnieri (CL.) Pennell
Leucospora multifida (Michx.) Nutt.
Veronica americana (Raf.) Schwein.
Veronica anagallis-aquatica L.
Veronica connata Raf.
Veronica glandifera Pennell
Veronica scutellata L.

Sparganiaceae (Bur reed family)

Threesquare burreed^{S,E}
 S,E

Sparganium americanum Nutt.
Sparganium androcladum
 (Engelm.) Morong

Floatingleaf burreed^{S,E}
 Greenfruit burreed^{S,E}
 Giant burreed^{S,E}
 Broad ribbonleaf^{S,E}

Sparganium angustifolium Michx.
Sparganium chlorocarpum Rydb.
Sparganium eurycarpum Engelm.
Sparganium fluctuans (Morong)
 Robinson

S,E
 S,E
 S,E

Sparganium glomeratum Laestad
Sparganium minimum Fries
Sparganium multipedunculatum
 (Morong) Rydb.

Typhaceae (Cattail family)

Narrow-leaved cattail^E
 Southern cattail^E
 Blue cattail^E
 Common cattail^E

Typha angustifolia L.
Typha domingensis Pers.
Typha glauca Godr.
Typha latifolia L.

Umbelliferae (Parsley family)

E,F
 Water hemlock^E
 Marsh pennywort^E
 F
 Pennywort^E
 E
 E

Berula erecta (Huds.) Coville
Cicuta bulbifera L.
Hydrocotyle americana L.
Hydrocotyle ranunculoides L. F.
Hydrocotyle umbellata L.
Hydrocotyle verticillata Thunb.
Sium suave Walt.

Urticaceae (Elm family)

Water elm^E

Planera aquatica (Walt.) Gmel.

Xyridaceae (Yellow-eyed grass family)

Yellow-eyed grass^E
 E
 E

Xyris congdoni Small
Xyris fimbriata Ell.
Xyris iridifolia Chapm.

¹References used in compiling this list of aquatic plant names include: (1) Burkhalter, A. P., R. L. Lazor, L. M. Curtis and J. C. Hudson. 1973. Aquatic weed identification and control manual. Bureau of Aquatic Plant Research and Control. Florida Dept. of Natural Resources. Tallahassee, Florida. 100 pp.; (2) Fassett, Norman C. 1960. A manual of aquatic plants (Revision by Eugene Ogden). The University of Wisconsin Press, Madison, Wisconsin. 405 pp.; (3) Hotchkiss, Neil. 1967. Underwater and floating-leaved plants of the United States and Canada. Bureau of Sport Fisheries and Wildlife, Resource Publication 44, Washington, D.C. 123 pp.; (4) Hotchkiss, Neil. 1970. Common marsh plants of the United States and Canada. Bureau of Sport Fisheries and Wildlife, Resource Publication 93, Washington, D.C. 99 pp.; (5) Long, Robert W. and Olga Lakela. 1971. A flora of tropical Florida. University of Miami Press. Coral Gables, Florida. 962 pp.; (6) Muenscher, Walter C. 1964. Aquatic plants of the United States. Comstock Publishing Assoc. Cornell University Press. Ithaca, New York. 374 pp.; (7) Prescott, G. W. 1969. How to know the aquatic plants. Wm. C. Brown Co. Publishers. Dubuque, Iowa. 171 pp.; (8) Small, John K. 1933. Manual of the southeastern flora. The University of North Carolina Press. Chapel Hill, North Carolina. 1554 pp. (9) Subcommittee on Standardization of Common and Botanical Names of Weeds. 1971. Composite list of weeds. Weeds 19:437-476.; and (10) Wood, Richard. 1967. Charophytes of North America. Stella's Printing. West Kingston, Rhode Island. 72 pp.

²The assistance of Mr. Bob Lazor and Ms. Jane E. Michewicz in the preparation of this list is gratefully acknowledged.

³Classification based on growth habit: B—Bank, E-emersed, F—floating, S—submersed.

AQUATIC HERBICIDES¹

COMMON NAME

CHEMICAL NAME

acrolein	acrolein
ametryne	2-(ethylamino)-4-(isopropylamino)-6-(methylthio)-s-triazine
amitrole	3-amino-s-triazole
ammate	ammonium sulfamate
bromacil	5-bromo-3-sec-butyl-6-methyluracil
copper sulfate	copper sulfate pentahydrate
cutrine	copper sulfate triethanolamine complex
dalapon	2,2-dichloropropionic acid
dichlobenil	2,6-dichlorobenzonitrile
dichlone	2,3-dichloro-1,4-naphthoquinone
diquat	6,7-dihydrodipyrido[1,2-a:2',1'-c]pyrazinediium ion
diuron	3-(3,4-dichlorophenyl)-1,1-dimethylurea
endothall	7-oxabicyclo[2,2,1]heptane-2,3-dicarboxylic acid
fenac	(2,3,6-trichlorophenyl)acetic acid
glyphosate	N-(phosphonomethyl)glycine
monuron	3-(p-chlorophenyl)-1,1-dimethylurea
MSMA	monosodium methanearsonate
paraquat	1,1'-dimethyl-4,4'-bipyridinium ion
silvex	2-(2,4,5-trichlorophenoxy)propionic acid
simazine	2-chloro-4,6-bis(ethylamino)-s-triazine
TCA	trichloroacetic acid
2,4-D	(2,4-dichlorophenoxy)acetic acid
xylene	xylene

¹Compounds which are phytotoxic to aquatic vegetation. Use of some of these chemicals may be restricted depending on site of application, formulation, water use, etc. References used in preparing this list include: 1. Bureau of Aquatic Plant Research and Control. 1972. Guidelines for Aquatic Weed Control. Florida Department of Natural Resources, Tallahassee. 66 pp., and 2. Weed Science Society of America. 1970. Herbicide Handbook, 2nd edition. Humphrey Press, Inc., Geneva, New York. 368 pp.