

Modular Wetland System - Linear® Plants for Hardy Zone 7



Common Name <i>Latin Name</i>	Sun	Hardy Range	Height	Flower Color
Japanese sweet flag, Japanese rush <i>Acorus gramineus</i>	full sun to partial shade	USDA Zones 6-9	.5 to 1.5 feet	green
drooping sedge, weeping sedge <i>Carex pendula</i>	partial shade	USDA Zones 5-9	2 to 4 feet	green
Japanese blood grass, cogongrass, kunai <i>Imperata cylindrica</i>	full sun to partial shade	USDA Zones 5-9	2 to 4 feet	green
cattail, reed-mace <i>Typha latifolia</i>	full sun	USDA Zones 2-11	3 to 9 feet	brown
Oshima sedge, Oshima kan sedge <i>Carex oshimensis</i>	full sun to partial shade	USDA Zones 5-9	1 to 2 feet	brown
little bluestem, seacoast bluestem <i>Schizachyrium scoparium</i>	full sun to partial shade	USDA Zones 3-9	.5 to 3 feet	brown
Vetiveria zizanioides (L.) Nash Vetiver Grass	full sun	USDA Zones 5-11	2 to 8 feet	green
giant wild rye <i>Leymus condensatus</i>	full sun	USDA Zones 3-11	4 to 8 feet	brown
society garlic, pink agapanthus <i>Tulbaghia violacea</i>	full sun to full shade	USDA Zones 7-10	1.5 to 3 feet	lavender
Gulf muhlygrass, mist grass, hairawn muhly <i>Muhlenbergia capillaris</i>	full sun to partial shade	USDA Zones 5-10	2 to 3 feet	pinkish purple

Lindheimer's muhlygrass, blue muhlygrass <i>Muhlenbergia lindheimeri</i>	full sun	USDA Zones 7-11	2 to 4 feet	purple to gray
horsetail, scouring rush, E. prealtum <i>Equisetum hyemale</i>	full sun to light shade	USDA Zones 3-11	2 to 4 feet	n/a
lavender <i>Lavandula L.</i>	sun	USDA Zones 5-10	1 to 2 feet	purple
big bluestem, turkey foot bluestem <i>Andropogon gerardii</i>	sun	USDA Zones 3-9	4 to 6 feet	red
palm sedge <i>Carex phyllocephala</i>	full sun to full shade	USDA Zones 7-10	1 to 2 feet	green
feather grass, Mexican needle grass <i>Nassella tenuissima</i>	full sun to partial shade	USDA Zones 7-11	2 to 3 feet	green/brown
switchgrass, prairie switchgrass <i>Panicum virgatum</i>	full sun to partial shade	USDA Zones 4-9	3 to 4 feet	green/white
indiangrass, yellow indiangrass <i>Sorghastrum nutans</i>	full sun to partial shade	USDA Zones 3-9	2 to 6 feet	redish/brown
sea oats, Chasmanthium paniculatum <i>Uniola paniculata</i>	full sun to partial shade	USDA Zones 6-10	3 to 6 feet	golden/brown
Cape lily, Powell's crinum lily <i>Crinum X powellii</i>	full sun to partial shade	USDA Zones 6-11	3 to 4 feet	white/pink
purple coneflower <i>Echinacea purpurea</i>	full sun to partial shade	USDA Zones 3-9	2 to 3 feet	pink
Joe Pye weed, queen-of-the-meadow <i>Eupatorium fistulosum</i>	full sun to partial shade	USDA Zones 3-9	3 to 10 feet	pink/purple
whirling butterflies, white gaura <i>Gaura lindheimeri</i>	full sun to partial shade	USDA Zones 5-10	2 to 4 feet	white/pink
oxeye sunflower, false sunflower <i>Heliopsis helianthoides</i>	full sun to partial shade	USDA Zones 2-9	3 to 5 feet	yellow

daylily <i>Hemerocallis hybrids</i>	full sun to partial shade	USDA Zones 2-10	1 to 3.5 feet	various
summer snowflake, giant snowflake <i>Leucojum aestivum</i>	full sun to partial shade	USDA Zones 4-9	1 to 2 feet	white
rose campion, mullein pink, Dusty Miller <i>Lychnis coronaria</i>	full sun to partial shade	USDA Zones 5-8	2 to 3 feet	violet/red
Russian sage <i>Perovskia atriplicifolia</i>	full sun	USDA Zones 5-9	3 to 5 feet	purple
Adam's needle, bear grass, weak-leaf yucca <i>Yucca filamentosa</i>	full sun	USDA Zones 5-10	3 to 5 feet	white
brome hummock sedge <i>carex bromoides</i>	full sun to partial shade	USDA Zones 2-10	1 ft	green

The Modular Wetland System - Linear® standard 22' long system will require 18 to 20 plants. Different size systems will require different plant quantities; please contact us for detailed information.

The plants listed are tolerant to drought and have deep roots to allow for enhanced pollutant removal.

These plants are subject to availability in local areas. If you would like to use a different plant please contact us. We will work with you to ensure the chosen plants work with the projects current landscape theme.

The Modular Wetland System - Linear® should be irrigated like any other planter area. The plants in the system must receive adequate irrigation to ensure plant survival during periods of drier weather. As with all landscape areas the plants within the Modular Wetland System - Linear will require more frequent watering during the establishment period.