

For Sale!

# Salt Tolerant Native Plants

FLOWERS						
Common Name	Scientific Name	Height	Light	Moisture	Bloom Time	Bloom Color
→ Nodding Wild Onion	Allium cernuum	1.5'	sun to part-shade	dry to medium	mid-summer	pink
→ Wild Columbine	Aquilegia canadensis	2-3'	part-shade to shade	dry to medium	early summer	red
→ Butterfly Milkweed	Asclepias tuberosa	2.5'	sun	dry to medium	mid-summer	orange
→ Blue False Indigo	Baptisia australis	3-4'	sun to part-sun	wet to medium	early summer	blue
→ Lance-Leaf Coreopsis	Coreopsis lanceolata	1-2'	sun	medium to dry	early summer	yellow
→ Purple Prairie Clover	Dalea purpurea	1-2'	sun	medium to dry	summer	pink/purple
→ Purple Coneflower	Echinacea purpurea	3-4'	sun to part-sun	dry to medium	mid-summer	pink/purple
→ Common Boneset	Eupatorium perfoliatum	2-4'	sun to part-sun	wet to medium	late summer/early fall	white
→ Sneezeweed	Helenium autumnale	3-5'	sun to part-sun	wet to medium	early fall	yellow
→ Native Coralbells	Heuchera richardsonii, H.americana	2'	sun to part-shade	dry to medium	mid-summer	greenish
→ Rough Blazing Star	Liatris aspera	3'	sun	dry to medium	late summer	Pink/purple
→ Prairie Sundrops	Oenothera pilosa	2'	sun	wet to medium	mid-summer	yellow
→ Eastern Prickly Pear	Opuntia humifusa	0.75-2'	sun to part-sun	dry to medium	early summer	yellow
→ Obedient Plant	Physostegia virginiana	4'	sun to part-sun	wet to medium	late summer/early fall	white/pink/purple
→ Orange Coneflower	Rudbeckia fulgida	3'	sun	dry to medium	mid to late summer	yellow
→ Black-Eyed Susan	Rudbeckia hirta	1-2.5'	sun	medium to dry	early to mid-summer	yellow
→ Wild Petunia	Ruellia humilis	2'	sun to part-shade	dry to medium	all summer	purple
→ Stiff Goldenrod	Solidago rigida	3-5'	sun	medium	late summer	yellow
→ Showy Goldenrod	Solidago speciosa	1-3'	sun to part-sun	dry to medium	late summer	yellow
→ Hoary Vervain	Verbena stricta	3.5'	sun	dry to medium	mid to late summer	pink/purple
→ Golden Alexanders	Zizia aurea	2-3'	sun to part-sun	wet to medium	early summer	yellow
GRASSES/SEDGES						
Common Name	Scientific Name	Height	Light	Moisture	Bloom Time	Bloom Color
→ Side-oats Grama	Bouteloua curtipendula	2'	sun	dry to medium	summer	purple
→ Gray Sedge	Carex grayi	3'	sun to part-shade	wet to medium	late spring to fall	green
→ Fox Sedge	Carex vulpinoidea	3'	sun to part-shade	wet to medium	summer	green
→ Northern Sea Oats	Chasmanthium latifolium	2-4'	part-sun to shade	medium	late summer	green
→ Switchgrass	Panicum virgatum	3-5'	sun	wet to medium	late summer to winter	slightly pink
→ Little Bluestem	Schizachyrium scoparium	4'	sun	dry to medium	late summer to winter	purple/bronze

→	Indian Grass	<i>Sorghastrum nutans</i>	4-6'	sun	dry to medium	fall to winter	light brown/yellow
→	Prairie Dropseed	<i>Sporobolus heterolepis</i>	3'	sun	dry to medium	late summer to fall	pink/brown

### SHRUBS

Common Name	Scientific Name	Height	Light	Moisture	Bloom Time	Bloom Color
Lead Plant	<i>Amorpha canescens</i>	3'	sun	dry to medium	early summer	purple
Black Chokeberry	<i>Aronia melanocarpa</i>	3-6'	sun to part-shade	medium	late spring	white
New Jersey Tea	<i>Ceanothus americanus</i>	4'	sun to part-shade	dry to medium	early to mid summer	white
Buttonbush	<i>Cephalanthus occidentalis</i>	6-12'	sun to part-shade	wet to medium	summer	white
Red Osier Dogwood	<i>Cornus sericea</i>	5-8'	sun to part-shade	wet to medium	late spring/early summer	white
Wild Hydrangea	<i>Hydrangea arborescens</i>	3-5'	part-sun to shade	wet to medium	summer	white
Shrubby St. John's Wort	<i>Hypericum prolificum</i>	5'	sun to part-shade	medium	mid to late summer	yellow
Winterberry	<i>Ilex verticillata</i>	3-12'	sun to part-shade	wet to medium	late spring/early summer	white
Spicebush	<i>Lindera benzoin</i>	6-12'	sun to part-shade	medium	spring	green
Elderberry	<i>Sambucus canadensis</i>	5-12'	sun to part-shade	wet to medium	summer	white
Arrowwood Viburnum	<i>Viburnum dentatum</i>	6-10'	sun to part-shade	wet to medium	late spring	white

### TREES

Common Name	Scientific Name	Height	Light	Moisture	Bloom Time	Bloom Color
River Birch	<i>Betula nigra</i>	40-70'	sun to part-shade	wet to medium	spring	green
Shagbark Hickory	<i>Carya ovata</i>	60-80'	sun to part-sun	medium	spring	green
Northern Catalpa	<i>Catalpa speciosa</i>	40-70'	sun to part-shade	wet to medium	late spring	white
Hackberry	<i>Celtis occidentalis</i>	40-80'	sun to part-sun	wet to medium	spring	white
Kentucky Coffee Tree	<i>Gymnocladus dioicus</i>	60-90'	sun to part-sun	wet to medium	late spring/early summer	white
Eastern Red Cedar	<i>Juniperus virginiana</i>	40-50'	sun	medium to dry		
Chokecherry	<i>Prunus virginiana</i>	15-25'	sun to part-shade	wet to dry	mid to late spring	white
Pussy Willow	<i>Salix discolor</i>	6-15'	sun to part-shade	wet	early to mid-spring	white/yellow
Bald Cypress	<i>Taxodium distichum</i>	50-70'	sun	wet to dry		brown

### GROUNDCOVERS

Common Name	Scientific Name	Height	Light	Moisture	Bloom Time	Bloom Color
Common Bearberry	<i>Arctostaphylos uva-ursi</i>	0.5-1'	sun to part-shade	medium to dry	spring	white/pink
Virginia Creeper	<i>Parthenocissus quinquefolia</i>	0.5-1'	sun to part-shade	medium	summer	green/white