



Nursery propagated prairie, woodland and wetland natives are our focus. We offer plants that are native to our area and our climate, soil and moisture conditions. We also offer some non native plants that are well adapted to our conditions. All plants have been tested in our gardens for three growing seasons or more. Unless noted as (NEW) or (2nd Year)
 We also offer Landscape Design and Consultation services
 Note: Plant availability may change due to unexpected events.

Scientific Name
 Actaea racemosa
Leaves:
 Dark green, basal ternate, lobed or sharply toothed, 16".
Flower:
 Racemes 2' long on branched stems.
Habit:
 Clump forming perennial 4'-7' T X 2' W.
Bloom Season:
 Midsummer.
Culture:
 Humus rich, moist well drained soil in part shade.
Utilization:
 Woodland or moist border.
Hardiness:
 Zones 3-8.

Common Name
 Black Snakeroot, Black Cohosh
Order Code
 ACR



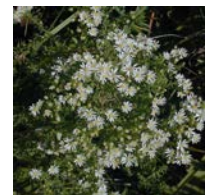
Scientific Name
 Asclepias tuberosa
Leaves:
 Lanceolate
Flower:
 Umbel
Habit:
 1-2' T
Bloom Season:
 May to Sept
Culture:
 Full sun, dry to medium soil

Common Name
 Butterfly Weed
Order Code
 AST



Scientific Name
 Aster ericoides
Leaves:
 Hairy
Flower:
 Daisy like and very numerous
Habit:
 2' T
Bloom Season:
 Fall
Culture:
 Full sun, dry to medium conditions

Common Name
 Heath Aster
Order Code
 ASE



Scientific Name
 Aster oblongifolius
Leaves:
 Lance shaped
Flower:
 Blue violet ray flowers
Habit:
 1'-2' T by mound
Bloom Season:
 Fall for 1-2 months
Culture:
 Dry to medium soil
Hardiness:
 Zone 3

Common Name
 Aromatic Aster
Order Code
 ASO



Scientific Name
 Baptisia australis
Leaves:
 3-palmate leaves that are alternate and fully divided borne on branched stems. Leavers are 1 1/2" long.
Flower:
 Racemes of pea like flowers.
Habit:
 Gently spreading to erect perennial 5' T X 2' W.
Bloom Season:
 Early summer followed by black seedpods.
Culture:
 Dry to moist soil in full sun
Utilization:
 Wildflower garden, open border, hillside or dry bank.
Hardiness:
 Zones 3-9.
Add'l. Notes:
 Once established plants resent disturbance.

Common Name
 Wild indigo, Plains false indigo
Order Code
 BAA



Scientific Name
 Chrysopsis villosa
Flower:
 1" flower with yellow beards.
Habit:
 2' T
Bloom Season:
 June-Sept
Culture:
 Light shade to full sun, well drained to dry soil borders
Utilization:
 Woodland or moist border.
Hardiness:
 Zones 4

Common Name
 Hairy Golden Aster
Order Code
 CHV



Scientific Name
 Coreopsis lanceolata
Flower:
 Gold-yellow flower
Habit:
 2' T flowers, foliage forms a mound
Bloom Season:
 All summer if cool and moist
Culture:
 Full sun, part shade, medium to dry soil
Hardiness:
 Zones 4

Common Name
 Lanceleaf Coreopsis
Order Code
 COL



Scientific Name **Common Name** **Order Code**
 Coreopsis palmata Plains Coreopsis COP
Flower: Yellow flower
Habit: 2'-3' T
Bloom Season: June thru August
Culture: Full sun, part shade, medium to dry soil
Hardiness: Zones 4



Scientific Name **Common Name** **2nd year** **Order Code**
 Delphinium virescens Wild Larkspur DIV
Flower: 3/4" tubular flowers
Habit: Clump forming perennial, 1-2' tall x 1' wide
Culture: Full sun, dry conditions
Bloom Season: Late spring early summer
Hardiness: Zones 5-8
Add'l. Notes: Will go dormant midsummer, but will return with cooler weather and rain



Scientific Name **Common Name** **Order Code**
 Geum triflorum Prairie Smoke GET
Flower: Pink seed heads look like smoke
Habit: 6" x clump
Bloom Season: May to June
Culture: Full sun, sand to loam, well drained
Utilization: Front of border or rock garden plant
Hardiness: Zone 4
Add'l. Notes: Foliage changes to red and yellow in the fall



Scientific Name **Common Name** **2nd year** **Order Code**
 Helianthus mollis Downy Sunflower HEM
Flower: Butter yellow
Habit: Can go to 4'-6'
Bloom Season: Aug to Oct
Culture: Sun
Utilization: Dry, sandy soils
Hardiness: Zone 4



Scientific Name **Common Name** **Order Code**
 Heliopsis helianthoides False Sunflower HEH
Flower: Golden yellow
Habit: 3'-5'
Bloom Season: Early to late summer
Culture: Sun to part shade
Utilization: Moist to Dry well drained soils
Hardiness: Zone 4



Scientific Name **Common Name** **2nd year** **Order Code**
 Liatris aspera Rough Blazingstar LIA
Habit: 2'-5' Tall
Bloom Season: late summer thru early fall
Culture: Full sun, medium to dry soil
Utilization: Dry black soil and sand prairies
Hardiness: Zones 3



Scientific Name **Common Name** **Order Code**
 Monarda fistulosa Wild bee balm MOF
Leaves: Hairy, dull, soft green ovate to lance shaped 1 1/2"-4"
Flower: 3/4"-1 1/4" flowers with tinged bracts.
Habit: Rhizomatous, clump forming perennial 4' T X 1.5' W.
Bloom Season: Mid to late summer.
Culture: Moderately fertile, moist, humus rich but well drained, soil in full sun.
Utilization: Mixed, herbaceous borders.
Pests & Diseases: Powdery mildew, rust and leaf spot.
Hardiness: Zones 3-9.
Add'l. Notes: Plant where there is morning sun and or good air circulation, bees and hummingbirds are attracted to the bee balms.



Scientific Name **Common Name** **Order Code**
 Parthenium integrifolium Wild Quinine PAI
Habit: Clump forming, 3'T x 1' W
Bloom Season: Early to late summer, seedheads are attractive
Culture: Moderately fertile, well drained, soil in part or full sun.
Utilization: Perennial border
Hardiness: Zones 3-8.



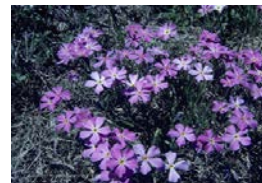
Scientific Name **Common Name** **2nd year** **Order Code**
 Penstemon calycosus Long Sepaled Penstemon PEC
Habit: Clump forming, 1'-3'T x 1' W
Flower: 1" white/violet tubular
Bloom Season: Early to late summer, seedheads dieback after blooming
Culture: Moderately fertile, well drained, soil in part or full sun.
Utilization: Perennial border
Hardiness: Zones 3-8.
Add'l. Notes: Excellent hummingbird plant, blooms for long period



Scientific Name Penstemon digitalis **Common Name** Smooth Penstemon, Beardtongue **Order Code** PED
Flower: 1" tubular, bell shaped borne on panicles.
Habit: Semi-evergreen rosette base perennial 2'-3' T X 1' w.
Bloom Season: Early to late summer, seedheads are attractive
Culture: Moderately fertile, well drained, soil in part or full sun.
Utilization: Mid border Perennial, excellent hummingbird plant
Hardiness: Zones 2-8.
 Self seeds, very drought tolerant and does well in medium clay.



Scientific Name Phlox pilosa **Common Name** Prairie Phlox **NEW** **Order Code** PHP
Habit: 2' T
Culture: Sun to part shade, moist to mesic soil
Bloom Season: April to July, may repeat in fall
Utilization: Sandy or rocky well drained soils, oak savannas
Hardiness: Zone
Add'l. Notes: May be short lived if conditions don't suit it



Scientific Name Pycnanthemum tenuifolium **Common Name** Slender Mountain Mint **Order Code** PYT
Leaves: Slender, threadlike
Flower: Button like, looks good until fall
Habit: Mat forming perennial, 1.5'-3'T
Bloom Season: June to September
Culture: Moist to dry in full sun to part shade
Utilization: Naturalized meadow or sunny border
Hardiness: Zones 4-9



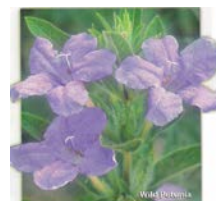
Scientific Name Ratibida columnifera **Common Name** Prairie coneflower, Mexican hat. **2nd year** **Order Code** RAC
Leaves: Hairy, pinnate grayish green 1 1/4"-6" leaves. Leaflets linear.
Flower: 3" daisy-like , with reflexed ray florets and large centers.
Habit: Deciduous perennial 32" T X 1' W.
Bloom Season: Early summer to late fall.
Culture: Dry well drained neutral to slightly alkaline, fertile soil in full sun.
Utilization: Wildflower meadow, sunny border, gravel garden.
Hardiness: Zones 4-8.
Add'l Notes: Drought tolerant.



Scientific Name Ratibida pinnata **Common Name** Yellow coneflower **Order Code** RAP
Leaves: 3'-6' T
Bloom Season: Early summer to late fall.
Habit: Clump forming herbaceous perennial 3-6' T X 2' W.
Culture: Dry sand to clay
Utilization: Herbaceous border, prairie gardens
Hardiness: Zones: 3-8



Scientific Name Ruellia humilis **Common Name** Wild Petunia **Order Code** RUH
Leaves: Hairy
Bloom Season: Mid summer
Habit: Clump forming herbaceous perennial 1 T
Culture: Rock gardens, difficult dry soils
Utilization: Well drained soils in full sun
Hardiness: Zones: 4-8



Scientific Name Silene regia **Common Name** Royal Catchfly **Order Code** SIR
Leaves: Rosette
Flower: Red, star shaped 3/4"
Habit: Clump forming herbaceous perennial 3' T X 1'-1 1/2' W.
Bloom Season: June-Aug
Culture: Dry to medium, full to part sun, excellent hummingbird/butterfly plant
Hardiness: Zones: 3-8



Scientific Name Silene virginica **Common Name** Fire Pink **2nd year** **Order Code** SIV
Leaves: Rosette
Flower: Crimson to pink, star shaped 3/4"
Habit: Clump forming herbaceous perennial 3' T X 1'-1 1/2' W.
Bloom Season: June-Aug
Culture: Dry to medium, full to part shade, excellent hummingbird/butterfly plant
Hardiness: Zones: 4-9



Scientific Name Verbena stricta **Common Name** Woolly verbena **Order Code** VES
Leaves: 8-48" tall, woolly, hairy
Flower: small floret along the spike
Habit: 2'-5' T x clump
Bloom Season: Summer
Culture: Dry to medium
Utilization: Mid to back of sunny dry border, excellent hummingbird plant
Hardiness: Zones: 4-7



GRASSES AND GRASSLIKE PLANTS

Order Code

Scientific Name

Common Name

Andropogon gerardii

Big bluestem

Leaves: Long strappy
Flower: Resembles a turkey foot
Habit: Vase shape clump forming grass
Bloom Season: August to October
Culture: Full sun, dry to moderate moisture
Utilization: Specimen plant or back of border
Hardiness: Zone 4



ANG

Scientific Name

Common Name

Bouteloua curtipendula

Side Oats Grama

Leaves: Long strappy, 16"-32" long
Flower: June to August
Habit: Sod forming grass, creeps slowly
Bloom Season: August to October
Culture: Full sun, dry to moderate moisture
Utilization: Specimen plant or back of border
Hardiness: Zone 3



Order Code

BOC

Scientific Name

Common Name

2nd year

Order Code

Carex bicknellii

Copper Shouldered Oval Sedge

Leaves: 5"-10" light green leaves.
Flower: 1/2" ovoid spikes.
Habit: Gently spreading, deciduous perennial 1.5'-2.5' T X 1.5' W.
Bloom Season: Early to midsummer.
Culture: Dry to medium soil in sun or partial shade.
Utilization: Nearly anywhere in the garden, doesn't like to be crowded by taller plants
Hardiness: Zones 3-8.
Add'l. Notes: Remove dead leaves in summer



CAB

Scientific Name

Common Name

Order Code

Hystrix patula

Bottlebrush Grass

Leaves: Strappy
Flower: Bottlebrush like and holds well into winter
Habit: 3'-5' T x clump
Bloom Season: June to August
Culture: Shade to sun, Dry to medium soil
Utilization: Woodland plantings
Hardiness: Zone 3
Add'l. Notes: Allow to self seed, short lived perennial



HYP

Scientific Name

Common Name

Order Code

Panicum virgatum

Switch grass

Leaves: Flat linear, mid green to 2' long.
Flower: 20" long weeping panicles.
Habit: Rhizomatous, deciduous, upright 3' T X 2.5' W.
Bloom Season: Early summer.
Culture: Moderately fertile, well drained, soil in sun.
Utilization: Herbaceous, mixed or sunny border.
Hardiness: Zones 5-9.



PAV

Scientific Name

Common Name

Order Code

Schizachyrium scoparia

Little Bluestem

Leaves: Grassy like leaves
Flower: Seedhead
Habit: 2' T x clump
Bloom Season: Fall
Culture: Full Sun, Dry to Medium soil
Utilization: Front of border for fall and winter interest
Hardiness: Zones 3



SCS

Scientific Name

Common Name

Order Code

Sporobolus heterolepis

Prairie Dropseed

Leaves: Grass like drooping leaves
Habit: 1'-2' T x clump
Bloom Season: August to frost
Culture: Full Sun, rocky soil
Hardiness: Zone 3



SPH

SHRUBS AND SMALL TREES

Scientific Name

Amorpha canescens

Flower:

Purple spike

Habit:

2'-4' deciduous shrub

Bloom Season:

Early summer

Culture:

Full sun, well drained

Utilization:

Wildflower garden, perennial border

Hardiness:

Zones 2-6.

Order Code

AMC



Scientific Name

Calycanthus floridus

Flower:

Deep red, upright

Habit:

6'-8' T x W shrub

Bloom Season:

May or June

Culture:

Sun to part shade

Utilization:

Woodland edge or understory

Hardiness:

Zones 4-9

Add'l. Notes:

Crush the leaves to smell allspice

Limited

Order Code

CAF



Scientific Name

Ceanothus americanus

Flower:

Spikes of white flowers

Habit:

1'-3' Rounded deciduous shrub

Bloom Season:

Summer

Culture:

Dry to medium soil, full sun

Utilization:

Front to mid border shrub

Hardiness:

Zones 3-7

Add'l. Notes:

Hummingbirds feed off the insects that pollinate this shrub

Order Code

CEA

