

*full sun
to part shade*

LIGHT

dry

MOISTURE

*well-drained
sandy soil*

DRAINAGE

native plants for your garden

Nodding Onion

Allium cernuum



- ☛ Bulbous perennial 10–50 cm tall
 - ☛ Full sun to part shade
 - ☛ Small pink flowers in a nodding cluster June–July
- ☛ Leaves are evergreen, grass-like
 - ☛ Fruits are dry capsules; can be a prolific seeder, so trim seed-heads to prevent self-sowing
- ☛ Drought tolerant once established
 - ☛ Attracts bees and butterflies

By incorporating native plants into your landscaping, you are helping to re-stitch the fabric of our local endangered ecosystems

Nodding Onion (pink) shown with Fool's Onion (white)

☛ Dry, well-drained sandy soil

☛ Add sand and a pebble mulch in spring for drainage

☛ Good for rockeries and along edges of perennial border; space 10–15 cm apart

☛ Can be used in containers with Kinnikinnick (*Arctostaphylos uva-ursi*) and Woolly Sunflower (*Eriophyllum lanatum*)

☛ Allow soil to dry out in summer

☛ Found in dry to open woods, rocky to sandy sites

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*full sun
to part shade*

LIGHT

dry to moist

MOISTURE

*well-drained
humus-rich soil*

DRAINAGE

native plants for your garden


Saskatoon

Amelanchier alnifolia



- 🌿 Deciduous shrub/small tree 1–6 metres tall
- 🌿 Full sun to part shade
- 🌿 Showy, large white flowers April–May
- 🌿 Purple edible berries in late summer
- 🌿 Bright yellow fall leaf colour
- 🌿 Drought tolerant once established
- 🌿 Many species of birds are attracted by the fruit in August

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- 
- ☛ Dry to moist, well-drained, humus-rich soil
 - ☛ Create a hedgerow with other flowering native shrubs; use as specimen shrub or as background in perennial borders
 - ☛ Water during dry periods in the first year after planting
 - ☛ Plant in late winter or early spring
 - ☛ Mulch in fall; best if not pruned
 - ☛ Found along rocky shorelines, bluffs, in meadows, thickets, and along forest edges in dry to moist open forests



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*full sun
to part shade*

LIGHT

moist soil

MOISTURE

(variable)

DRAINAGE

native plants for your garden

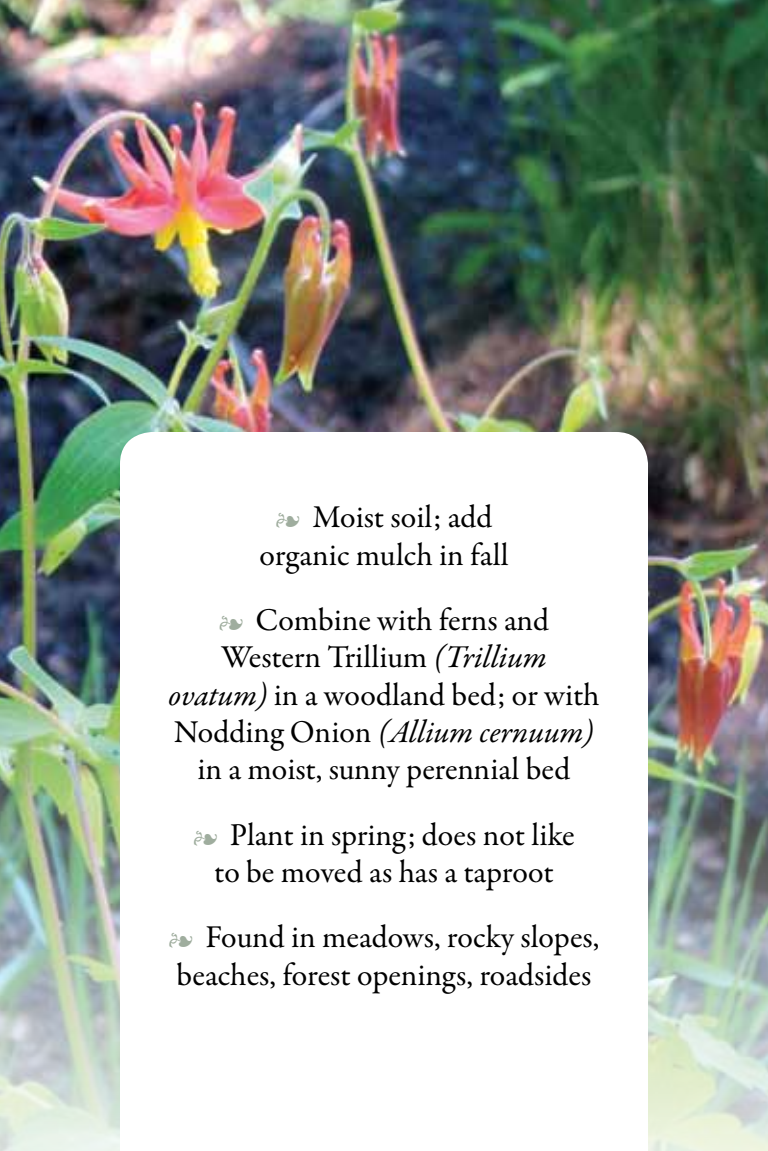
Sitka Columbine

Aquilegia formosa



- ☞ Perennial up to 1 metre tall
- ☞ Full sun to part shade
- ☞ Red and yellow flowers with long spurs flowering May–June
- ☞ Foliage divided into threes, fern-like
 - ☞ Fruit a dry capsule
- ☞ Flowers attract hummingbirds

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☛ Moist soil; add organic mulch in fall

☛ Combine with ferns and Western Trillium (*Trillium ovatum*) in a woodland bed; or with Nodding Onion (*Allium cernuum*) in a moist, sunny perennial bed

☛ Plant in spring; does not like to be moved as has a taproot

☛ Found in meadows, rocky slopes, beaches, forest openings, roadsides



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*full sun
to part shade*

LIGHT

*moderately
moist*

MOISTURE

*well-drained
humus-rich soil*

DRAINAGE

native plants for your garden

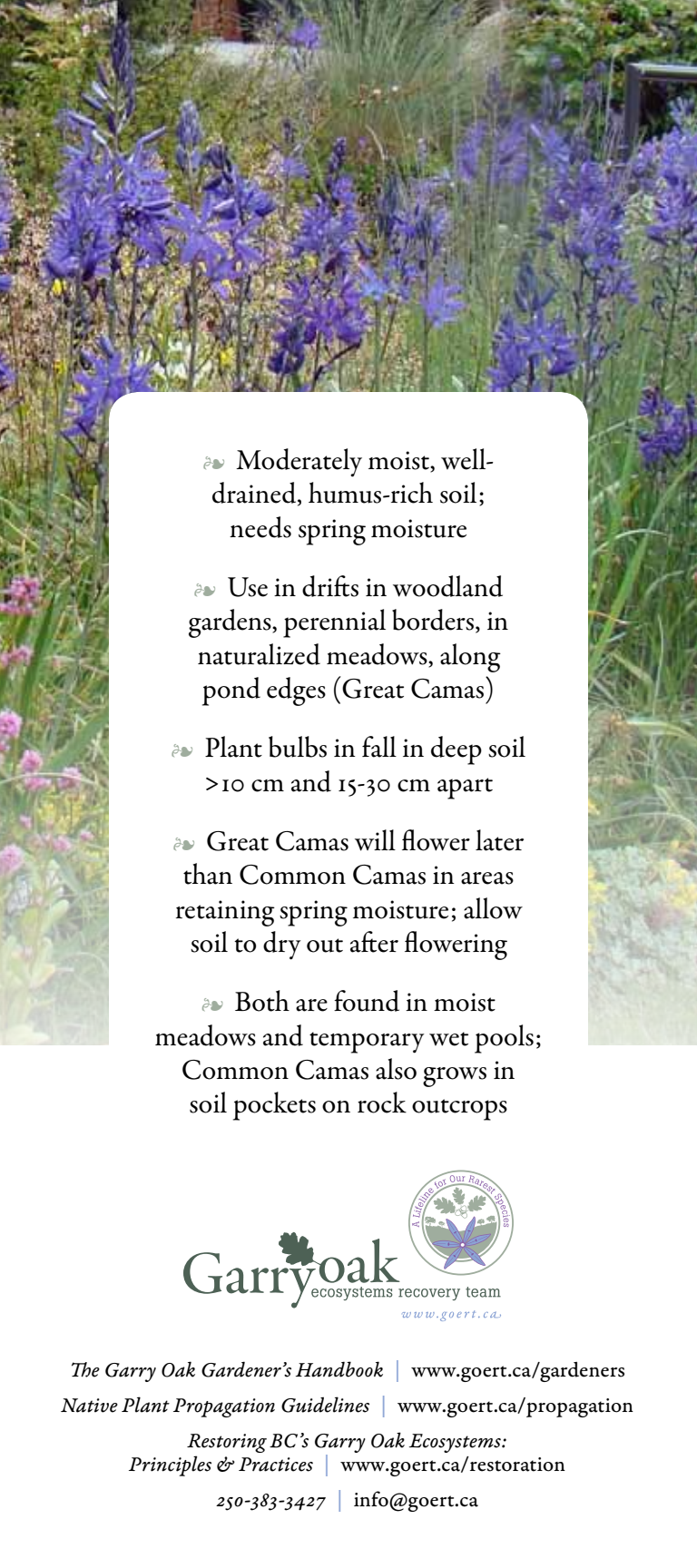
Great Camas • Common Camas

Camassia leichtlinii • *Camassia quamash*



- ☞ Perennial bulb with flower stalks
20–120 cm tall (Great Camas);
20–70 cm tall (Common Camas)
- ☞ Full sun to part shade
- ☞ Showy deep purple-blue
flowers in mid-April
- ☞ Long grass-like shiny green leaves
- ☞ Can be naturalized in lawns if
allowed to set seed in late summer

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- 
- ☛ Moderately moist, well-drained, humus-rich soil; needs spring moisture
 - ☛ Use in drifts in woodland gardens, perennial borders, in naturalized meadows, along pond edges (Great Camas)
 - ☛ Plant bulbs in fall in deep soil >10 cm and 15-30 cm apart
 - ☛ Great Camas will flower later than Common Camas in areas retaining spring moisture; allow soil to dry out after flowering
 - ☛ Both are found in moist meadows and temporary wet pools; Common Camas also grows in soil pockets on rock outcrops



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*full sun
to part shade*

LIGHT

dry

MOISTURE

*well-drained
loamy soil*

DRAINAGE

native plants for your garden


Menzies' Larkspur

Delphinium menziesii



- ☛ Perennial up to 50 cm tall
- ☛ Full sun to part shade
- ☛ Deep blue-purple flowers blooming May-June
- ☛ Leaves palmate and approximately 3–9 cm wide with segments
 - ☛ Fruit a dry capsule
 - ☛ Nice blue-flowered addition to a dry border

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- 
- ☛ Dry, well-drained loamy soil
 - ☛ Combine in perennial beds with Nodding Onion (*Allium cernuum*), Woolly Sunflower (*Eriophyllum lanatum*), and Roemer's Fescue (*Festuca roemeri*)
 - ☛ Plant in spring; add sand and/or pebbles around crowns for drainage
 - ☛ Allow soil to dry out after flowering
 - ☛ Found in grassy bluffs, meadows, and forest openings



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*full sun
to part shade*

LIGHT

*moderately
moist to dry*

MOISTURE

well-drained

DRAINAGE

native plants for your garden

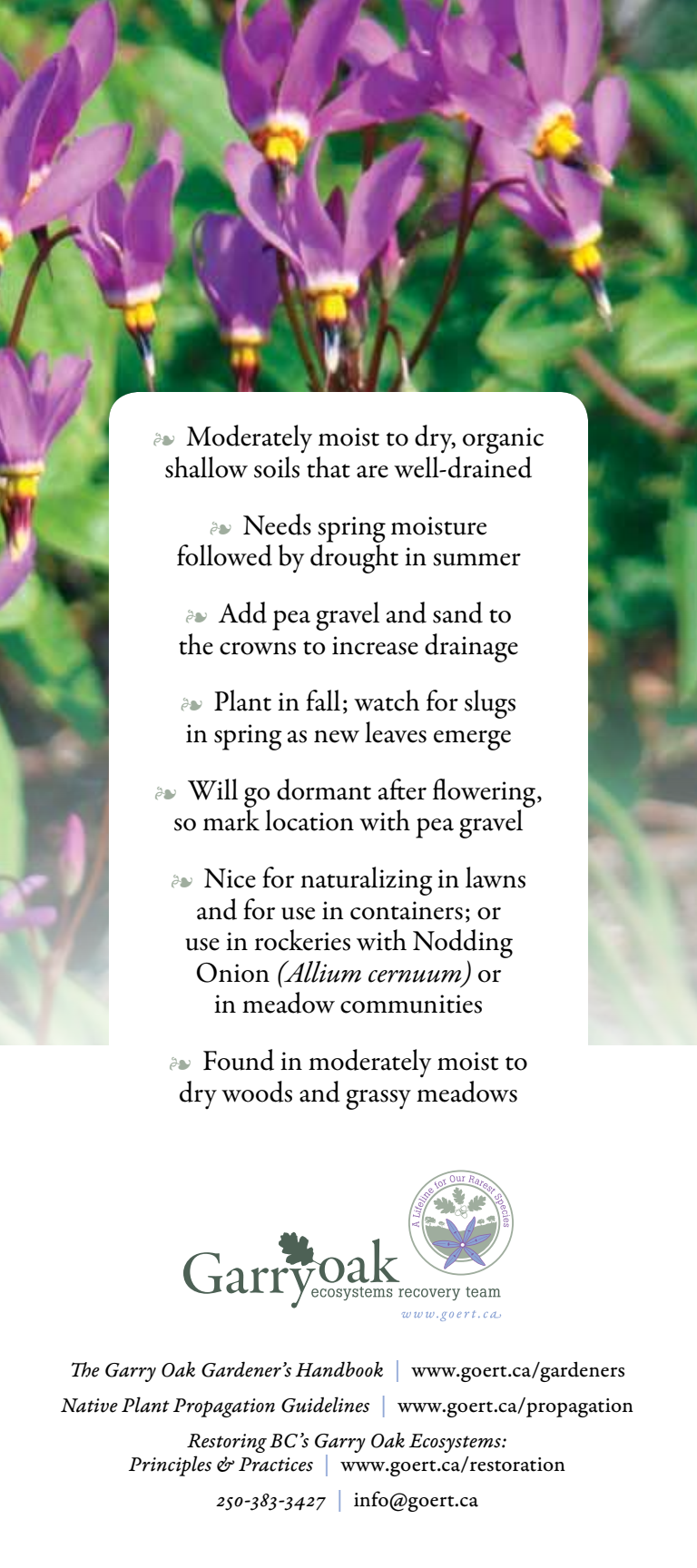
Broad-leaved Shootingstar

Dodecatheon hendersonii



- ☞ Perennial up to 30 cm tall
- ☞ Full sun to part shade
- ☞ Pinkish-rose to deep magenta flowers touched with yellow at their base, blooming March–April
- ☞ Basal leaves 3–14 cm long, egg-shaped to triangular, lying flat on the ground
- ☞ Fruit a dry oval rust-coloured capsule
- ☞ An exceptionally bright addition to a border

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☞ Moderately moist to dry, organic shallow soils that are well-drained

☞ Needs spring moisture followed by drought in summer

☞ Add pea gravel and sand to the crowns to increase drainage

☞ Plant in fall; watch for slugs in spring as new leaves emerge

☞ Will go dormant after flowering, so mark location with pea gravel

☞ Nice for naturalizing in lawns and for use in containers; or use in rockeries with Nodding Onion (*Allium cernuum*) or in meadow communities

☞ Found in moderately moist to dry woods and grassy meadows

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*full sun
to part shade*

LIGHT

dry

MOISTURE

well-drained

DRAINAGE

native plants for your garden

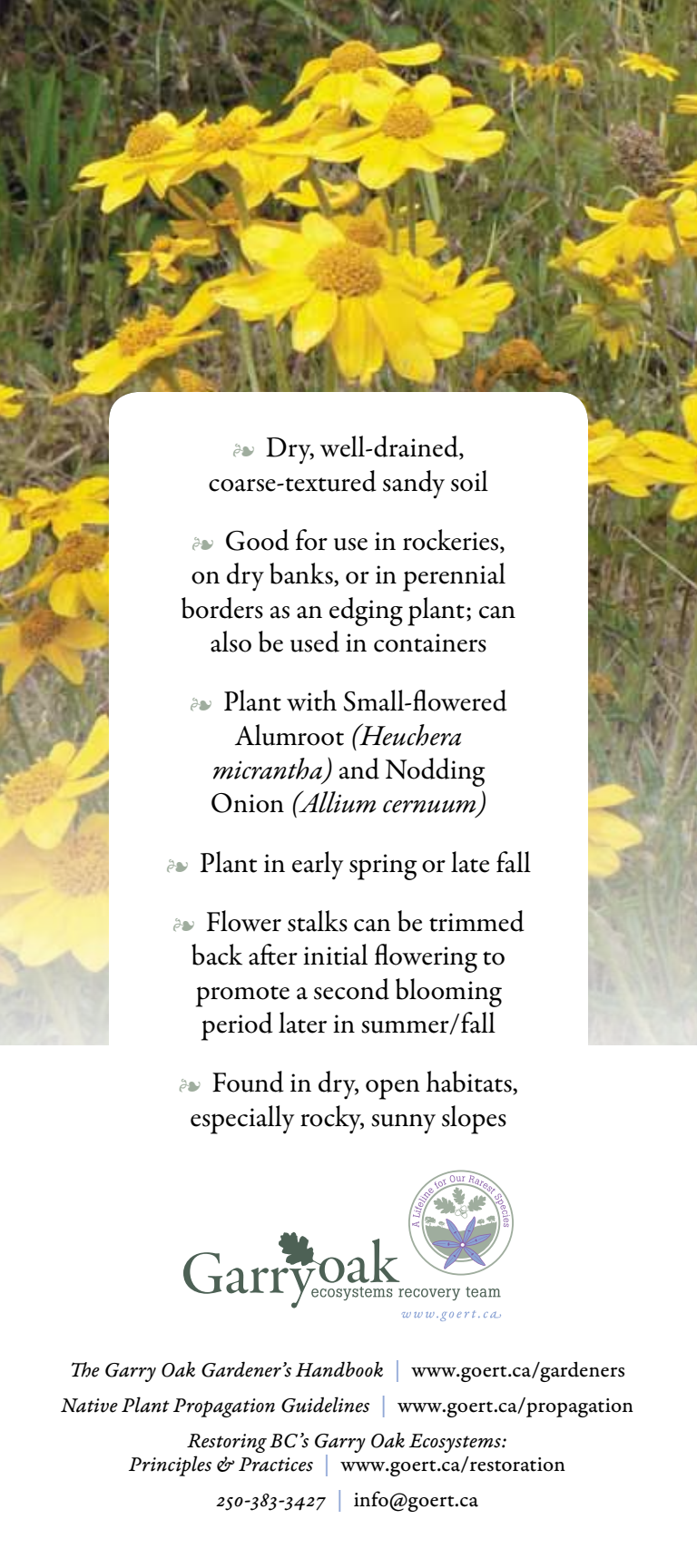
Woolly Sunflower

Eriophyllum lanatum



- ☛ Perennial 10–60 cm tall
- ☛ Full sun to part shade
- ☛ Flowers are 2–5 cm, yellow and daisy-like, blooming May–July
- ☛ Fruit is a single-seeded achene
- ☛ Silvery grey foliage
- ☛ Drought tolerant once established
- ☛ Deer resistant

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- 
- ☛ Dry, well-drained, coarse-textured sandy soil
 - ☛ Good for use in rockeries, on dry banks, or in perennial borders as an edging plant; can also be used in containers
 - ☛ Plant with Small-flowered Alumroot (*Heuchera micrantha*) and Nodding Onion (*Allium cernuum*)
 - ☛ Plant in early spring or late fall
 - ☛ Flower stalks can be trimmed back after initial flowering to promote a second blooming period later in summer/fall
 - ☛ Found in dry, open habitats, especially rocky, sunny slopes



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*full sun
to part shade*

LIGHT

moist to dry

MOISTURE

well-drained

DRAINAGE

native plants for your garden

Small-flowered Alumroot

Heuchera micrantha



- ☞ Perennial; flower stems 15–60 cm tall
 - ☞ Full sun to part shade
 - ☞ Small white flowers on long stalks, flowering June–early July; can be used as cut flowers
 - ☞ Evergreen heart-shaped leaves turn reddish in sun
- ☞ Drought tolerant once established

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- ☞ Moist to dry well-drained soil; add sand/grit around base for drainage
- ☞ Combine in perennial beds or rockeries with Nodding Onion (*Allium cernuum*), Woolly Sunflower (*Eriophyllum lanatum*)
- ☞ Can be used in containers as well
 - ☞ Plant in late summer to early fall; divide rhizomes
- ☞ Found on streambanks, in rock crevices, and on rocky slopes



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*full sun
to part shade*

LIGHT

dry to moist

MOISTURE

well-drained

DRAINAGE

native plants for your garden

Oceanspray

Holodiscus discolor



- ☛ Deciduous shrub up to 4 metres tall
 - ☛ Full sun to part shade
- ☛ Slightly fragrant clusters of cream-coloured flowers June–July
- ☛ Fruits are dry one-seeded achenes
 - ☛ Drought and salt tolerant
 - ☛ Useful for stabilizing slopes
 - ☛ Provides good bird habitat; seeds are food for small birds

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☘ Dry to moist, well-drained
coarse-textured soil

☘ Use in a mixed hedgerow
with Mock-orange (*Philadelphus
lewisii*) and Red-flowering Currant
(*Ribes sanguineum*), or as the
background in a mixed border

☘ Plant in fall or early spring

☘ Found on dry to moist open
sites in open woods, thickets,
clearings, on coastal bluffs



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*part shade to
full shade*

LIGHT

dry to moist

MOISTURE

(variable)

DRAINAGE

native plants for your garden


Dull Oregon-grape

Mahonia nervosa



- ☞ Evergreen shrub 10–60 cm tall
- ☞ Part shade to full shade
- ☞ Holly-like leaves with prominent spiny teeth turning reddish in fall
- ☞ Fragrant yellow flowers in clusters April–June
- ☞ Dark blue berries in late summer to fall
- ☞ Deer resistant
- ☞ Drought tolerant

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☞ Dry to moist soil

☞ Any soil type, including clay;
cannot tolerate permanent moisture

☞ Use in groups under Douglas-fir
trees; in dry woodlands as a ground
cover mixed with Sword Fern
(*Polystichum munitum*); edges of
woodland garden in dappled shade

☞ Found in dry open
slopes and open forests

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*full sun
to part sun*

LIGHT

moist to dry

MOISTURE

well-drained

DRAINAGE

native plants for your garden

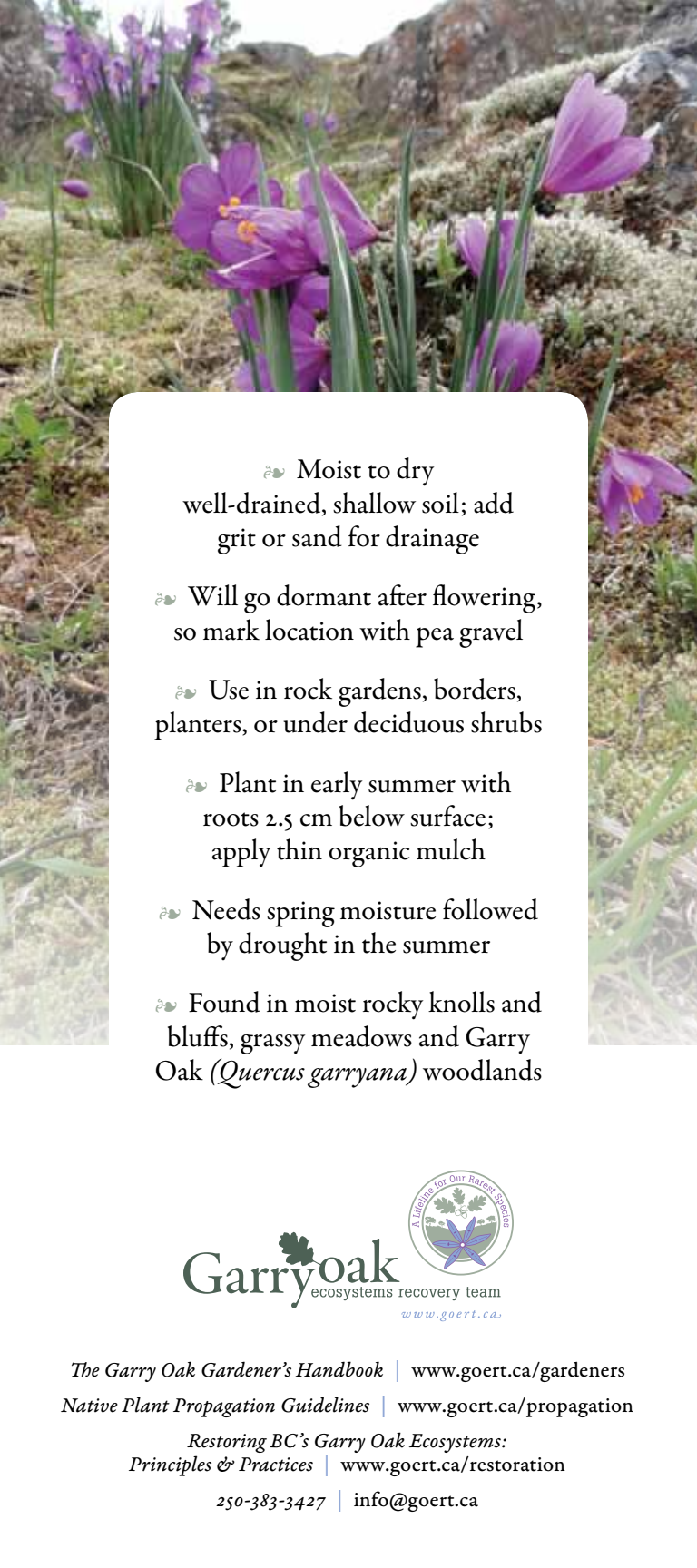
Satinflower

Olsynium douglasii



- ☞ Perennial up to 30 cm tall
- ☞ Full sun to part sun
- ☞ Flowers are 6-petaled, purple to pink with a satiny sheen flowering March–April
- ☞ Tufted greyish-green, grass-like leaves
- ☞ Fruit is a dry capsule
- ☞ One of the showiest early spring flowers

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- 
- ☞ Moist to dry well-drained, shallow soil; add grit or sand for drainage
 - ☞ Will go dormant after flowering, so mark location with pea gravel
 - ☞ Use in rock gardens, borders, planters, or under deciduous shrubs
 - ☞ Plant in early summer with roots 2.5 cm below surface; apply thin organic mulch
 - ☞ Needs spring moisture followed by drought in the summer
 - ☞ Found in moist rocky knolls and bluffs, grassy meadows and Garry Oak (*Quercus garryana*) woodlands

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*full sun
to part shade*

LIGHT

dry

MOISTURE

well-drained

DRAINAGE

native plants for your garden

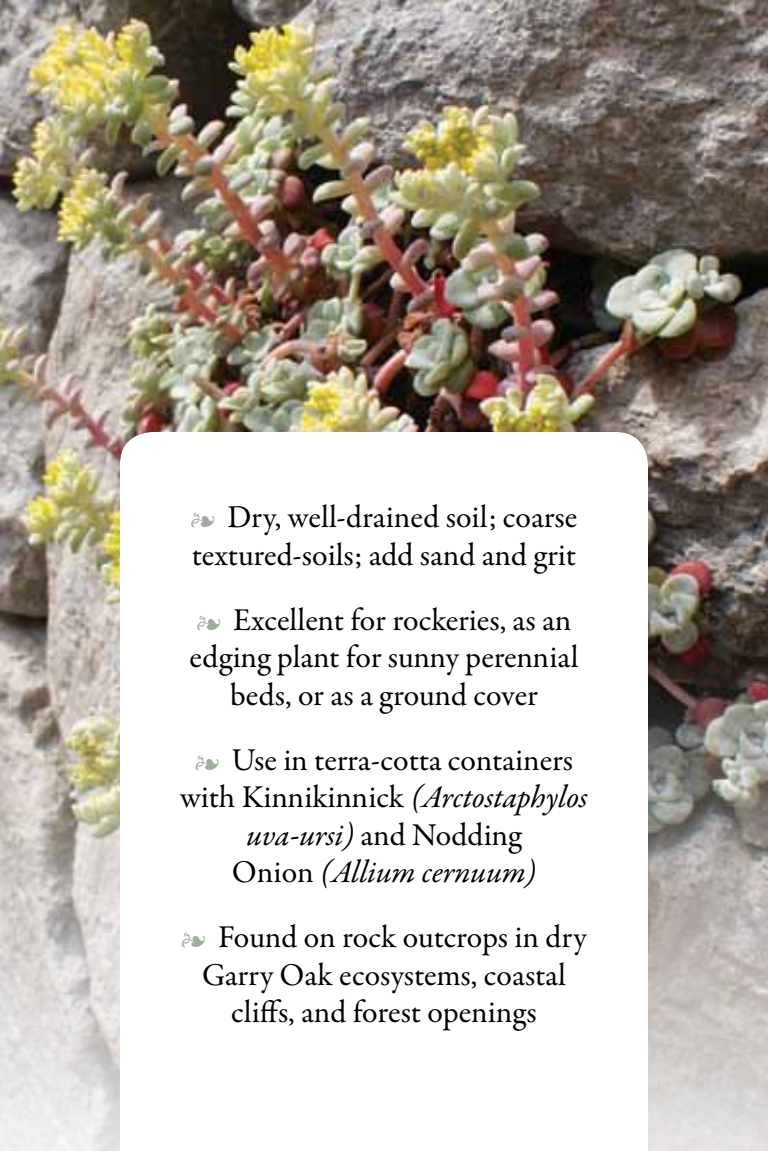
Broad-leaved Stonecrop

Sedum spathulifolium



- ☛ Herbaceous succulent perennial up to 20 cm tall
- ☛ Full sun to part shade
- ☛ Bright yellow flowers (petals 1 cm long) in flat-topped clusters June–July
- ☛ Fruit is a dry reddish capsule
- ☛ Spoon-shaped evergreen blue-green leaves; rosette forming
- ☛ Drought tolerant once established

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- ☛ Dry, well-drained soil; coarse textured-soils; add sand and grit
- ☛ Excellent for rockeries, as an edging plant for sunny perennial beds, or as a ground cover
- ☛ Use in terra-cotta containers with Kinnikinnick (*Arctostaphylos uva-ursi*) and Nodding Onion (*Allium cernuum*)
- ☛ Found on rock outcrops in dry Garry Oak ecosystems, coastal cliffs, and forest openings



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