



For the joy of gardening!

Estabrook's

GOLDEN ORIENTAL SPRUCE CARE

LIGHT

Golden Oriental selections include Skylands, Firefly, and Aureospicata. Provide good light for color in a cool, sheltered position. Full sun can suit these cultivars where moisture is reliable; protection from intense afternoon heat can reduce scorch on exposed sites. Protect from harsh drying winds, especially during establishment.

WATER

Water slowly through the root ball and surrounding soil after planting. Check moisture regularly and water deeply when needed, keeping roots evenly moist during establishment. Adjust for rain and drainage rather than watering by the calendar. Direct irrigation to the soil, avoiding routine overhead watering that leaves needles wet.

SOIL & PLANTING

Plant in moist, well-drained soil with the root flare at or slightly above ground level. Keep any graft union above the soil. Mulch the root zone lightly without touching the trunk, and protect shallow roots from digging, compaction, lawn equipment, and added soil. Allow for the cultivar's mature spread.

FEEDING

Use a soil test to guide fertilizer and pH changes. Healthy spruces may need no routine feeding. If nutrients are needed, use a modest spring application of tree fertilizer at the label rate. Keep fertilizer off stems, avoid heavy nitrogen, and do not try to cure browning by feeding automatically.

SEASONAL CARE

Preserve the natural form and prune sparingly. Remove damaged or rubbing branches selectively; if light shaping is needed, shorten new growth to a live bud or side shoot. Do not cut back into bare old wood or top the tree. Maintain the intended leader and check support ties on trained weeping forms.

HELPFUL TIPS

Yellow or golden needles are an intended feature, not automatically a deficiency. Aureospicata has contrasting golden new shoots; color changes with growth stage and light. Brown, dry tissue is different from healthy gold and needs investigation. Firefly is more compact than Skylands; match spacing to the actual cultivar rather than foliage color.