

# 2025 Judges Farm Ecoregion 59 Species

First availability for locally sourced plants: June 1st for 3.5", and June 15th for gallons. [mail@judgesfarm.com](mailto:mail@judgesfarm.com)



species:	common name:	sizes:	attracts:	siting:	deer resist:	source:
<b>Achillea millefolium</b>	common yarrow	3.5", 1gal	butterflies, moths, beetles	sun, med. Wet to dry	yes	Griswold Point, CT
<b>Agastache foeniculum</b>	anise hyssop	3.5", 1gal	bumblebees, butterflies, hummingbirds	sun/part. Med to med-dry	yes	New London County, CT
<b>Ageratina altissima</b>	white snakeroot	3.5", 1gal	bees, butterflies, moths, ruby tiger moth caterpillar	part-shade. Medwet to	yes	New London County, CT
<b>Allium cernuum</b>	nodding onion	3.5", quart	bees especially!	sun-part. Medium to dry	yes	Landenburg, PA
<b>Anaphalis margaritacea</b>	pearly everlasting	3.5", 1gal	American painted lady, bees, butterflies	sun-part. Med. to dry	yes	Old Lyme, CT
<b>Antennaria plantaginifolia</b>	pussytoes	3.5", 1gal	American painted lady	sun-part. Med. to dry	yes, poisono	Old Lyme, CT
<b>Asclepias incarnata</b>	swamp milkweed	3.5", 1gal	host for Monarch caterpillars, swallowtails,	sun-part. Med to wet.	yes	New London County, CT
<b>Asclepias syriaca</b>	common milkweed	quart, 1gal	host for Monarchs, food for pollinators	sun-part. Medwet to dry	yes	Griswold Point, CT
<b>Asclepias tuberosa</b>	butterfly weed	quart, 1gal	host for Monarchs, food for pollinators	sun-part. Medium to dry	yes	Old Lyme, CT
<b>Baptisia tinctoria</b>	Eastern wild indigo	3.5", 1gal	wild indigo duskywing, clouded sulphur butterfly	sun-part. Dry to medium	yes	Lyme, CT
<b>Chelone glabra</b>	turtlehead	3.5", 1gal	butterflies, bees, hummingbirds, Baltimore	sun-shade. Wet to medium	deer eat blooms	Lyme, CT
<b>Clematis virginiana</b>	virgin's bower	3.5", 1gal	Halictid bees, wasps, native flies	sun-shade. Medium to dry	yes	New London County, CT
<b>Decodon verticillatus</b>	swamp loosetrife	3.5", 1gal	honeybees, bumblebees, and swallowtails	Wet	yes	Old Lyme, CT
<b>Doellingeria umbellata</b>	flat-topped aster	3.5", 1gal	bees, wasps, flies, butterflies	sun-part. Wet to medium	no	Old Lyme, CT
<b>Eupatorium hyssopifolium</b>	hyssop-leaved thoroughwort	3.5", 1gal	Clymene moth, pollinators	sun-part. Medwet to dry	yes	Old Lyme, CT
<b>Eupatorium perfoliatum</b>	boneset	3.5", 1gal	all manner of pollinators	sun-part. Wet to medium	yes	Old Lyme, CT

<b>Eupatorium rotundifolium</b>	round-leaved thoroughwort	3.5", 1gal	all manner of pollinators	sun-part. Medwet to dry	yes	Old Lyme, CT
<b>Eurybia divaricata</b>	white wood aster	3.5", 1gal	late-season pollinators, birds	part shade. Med. to dry	yes	Griswold Point, CT
<b>Eurybia macrophylla</b>	big-leaved aster	3.5", 1gal	late-season pollinators, birds	part-shade. Medwet to dry	maybe	New London County, CT
<b>Euthamia caroliniana</b>	slender goldentop	3.5", quart, 1gal	bees and butterflies	sun-part. Medium to dry	yes	Griswold Point, CT
<b>Euthamia graminifolia</b>	grass-leaved goldenrod	3.5", 1gal	bees and butterflies	sun-part, medium to dry	yes	Griswold Point, CT
<b>Eutrochium dubium</b>	Coastal Joe Pye Weed	3.5", 1gal	butterflies, bees, beneficial insects	sun-part, medwet to meddry	yes	New London County, CT
<b>Eutrochium maculatum</b>	Joe Pye Weed	3.5", 1gal	butterfly magnet, bees	sun-part, wet to medium	yes	Old Lyme, CT
<b>Eutrochium purpureum</b>	Sweet Joe Pye Weed	3.5", 1gal	Monarchs, swallowtails and more	part-shade, wet to medium	yes	Lyme, CT
<b>g Andropogon gerardii</b>	big bluestem	3.5", 1gal	skippers, insects	sun-part, med to dry	yes	New London County, CT
<b>g Andropogon virginicus</b>	broom sedge	3.5", 1gal	birds and insects	sun, medium to dry	yes	Griswold Point, CT
<b>g Carex comosa</b>	bristly sedge	3.5", 1gal	moths and insects	sun, wet to medwet	yes	Old Lyme, CT
<b>g Carex grayi</b>	common burr sedge	3.5", 1gal	butterflies, birds, muskrat	sun-shade. Wet-medium	no	New London County, CT
<b>g Carex lurida</b>	Sallow sedge	3.5", 1gal	skippers and moths, sage wren	sun-shade. Wet-medwet	yes	Griswold Point, CT
<b>g Dulichium arundinaceum</b>	three-way sedge	3.5", 1gal	insects, birds, waterfowl	partsun-shade, wet-medwet	hmmm	Lyme, CT
<b>g Eragrostis spectabilis</b>	purple love grass	3.5", 1gal	birds and insects	sun-part. Dry	yes	Old Lyme, CT
<b>g Panicum virgatum</b>	switchgrass	3.5", 1gal	small mammals, birds, skippers, insects	sun-part. Medwet-dry	yes	Griswold Point, CT
<b>g Schizachyrium scoparium</b>	little bluestem	3.5", 1gal	skippers, grasshoppers, walkingsricks,	sun. medium to dry	yes	Griswold Point, CT
<b>g Sorghastrum nutans</b>	indian grass	3.5", 1gal	grasshoppers, caterpillars, songbirds	sun-part. Medium-dry	yes	Old Lyme, CT
<b>g Sporobolus michauxianus</b>	prairie cordgrass	3.5", 1gal	birds, insects, small mammals	sun. wet to dry	yes	Griswold Point, CT
<b>g Tridens flavus</b>	purpletop	3.5", 1gal	larval host for butterflies and moths, food for birds	sun. meddry-dry	yes	Griswold Point, CT
<b>Helenium autumnale</b>	sneezeweed	3.5", 1gal	insects, birds	sun-part. Wet to medwet	yes	Middlesex County, CT
<b>Helianthus divaricatus</b>	woodland sunflower	3.5", 1gal	songbirds and insects	sun-shade. Med-dry	maybe	Lyme, CT
<b>Helianthus giganteus</b>	tall sunflower	3.5", 1gal	songbirds and insects	sun. medwet-medium	yes	Griswold Point, CT
<b>Heliopsis helianthoides</b>	early sunflower	3.5", 1gal	songbirds and insects	sun-part. Medwet to dry	yes	Lyme, CT
<b>Hibiscus moscheutos</b>	swamp rose mallow	3.5", 1gal	bumblebees, gray hairstreak and painted lady butterflies, hummingbirds	sun-part. Wet to medium	yes	Old Lyme, CT

<b>Ionactis linariifolia</b>	stiff aster, flax-leaved aster	3.5", 1gal	skippers and bees	part shade. Med. to dry	yes	Essex, CT
<b>Lathyrus japonicus</b>	seaside pea	3.5", 1gal	Bumblebees, mason bees, butterflies, moths	full sun. beaches and marshes	yes	Griswold Point, CT
<b>Lespedeza capitata</b>	Round-headed bush clover	3.5", 1gal	cluodywing butterflies, skippers, bella moth,	sun-part. Medium-dry	no	Westbrook, CT
<b>Lobelia cardinalis</b>	Cardinal flower	3.5", 1gal	hummingbirds and butterflies	sun-shade. Wet-medwet	yes	New London County, CT
<b>Lobelia inflata</b>	Indian tobacco (annual)	3.5", 1gal	bees and other insects	sun-shade. Medwet-meddry	yes. Poisonous	Lyme, CT
<b>Lobelia siphilitica</b>	great blue lobelia	3.5", 1gal	bees, butterflies, hummingbirds	sun-part. Wet-medium	yes	Middlesex County, CT
<b>Ludwigia alternifolia</b>	Seedbox	3.5", 1gal	bees and leaf-eating insects	sun. medium wet	think so	New London County, CT
<b>Lycopus uniflorus</b>	northern water-horehound	3.5", 1gal	bees, butterflies, beetles, flies, wasps	sun-shade. Wet to medium	yes	Lyme, CT
<b>Mentha arvensis</b>	wild mint	3.5", 1gal	waps, bees, butterflies	sun-part. Wet-medium	yes	Lyme, CT



Pycnanthemum tenuifolium, Jewett Preserve



Scrophularia marilandica, Griswold Point



Asclepias incarnata, Griswold Point

<b>Mikania scandens</b>	climbing hempvine	3.5", 1gal	butterflies, bees, wasps	sun-part. Wet-medium	yes	Griswold Point, CT
<b>Mimulus ringens</b>	monkey flower	3.5", 1gal	bumblebees, butterflies, hummingbirds	sun-part. Wet-medwet	maybe	Lyme, CT
<b>Monarda fistulosa</b>	wild bergamot	3.5", 1gal	butterflies, bees and hummingbirds	sun-part. Medwet-dry	yes	New London County, CT
<b>Oligoneuron rigidum</b>	stiff goldenrod	3.5", 1gal	bees, wasps and butterflies	sun-part. Medwet-dry	yes	Hampden Cty, MA
<b>Optunia humifusa</b>	eastern prickly pear	3.5"	bees, beetles, and butterflies	sun-part. Dry-medium	yes	Old Lyme, CT
<b>Penstemon digitalis</b>	foxglove beardtongue	3.5", 1gal	honeybees, bumblebees, miner bees,	sun-part. Med-meddry	yes	New London County, CT
<b>Persicaria virginiana</b>	Woodland knotweed	3.5", 1gal	bees, wasps, ants, birds, butterflies	partshade-shade. Medwet-meddry	yes	Griswold Point, CT
<b>Pycnanthemum muticum</b>	clustered mountain mint	3.5", 1gal	bees, butterflies, and other pollinators	sun-part. Med. to meddry	yes	New London County, CT
<b>Pycnanthemum tenuifolium</b>	slender mountain mint	3.5", 1gal	bees, butterflies, and other pollinators	sun-part. Medwet-meddry	yes	Lyme, CT
<b>Pycnanthemum virginiana</b>	mountain mint	3.5", 1gal	bees, butterflies, and other pollinators	sun-part. Wet-meddry	yes	Lyme, CT
<b>Rudbeckia hirta</b>	black-eyed susan	3.5", 1gal	Silvery checkerspot, butterflies, moths, bees	sun-part. Med wet-dry	yes	Griswold Point, CT
<b>Satureja vulgaris</b>	wild basil	3.5", 1gal	bees, wasps, butterflies	sun-shade. Medium to dry	yes	New London County, CT

<b>Scrophularia marilandica</b>	Late Figwort	3.5", 1gal	hummingbirds, butterflies, bees	sun-shade. Medwet-dry	yes	Griswold Point, CT
<b>Solidago altissima</b>	tall goldenrod	3.5", 1gal	bees, wasps, butterflies, songbirds	sun-part. Medium to dry	yes	Old Lyme, CT
<b>Solidago bicolor</b>	Silverrod	3.5", 1gal	pollinators	sun-part. Medium to dry	yes	New London County, CT
<b>Solidago caesia</b>	blue-stemmed goldenrod	3.5", 1gal	bees, wasps, flies, butterflies	part-shade. Med. To meddry	yes	New London County, CT
<b>Solidago gigantea</b>	late goldenrod	3.5", 1gal	bees, wasps, flies, butterflies	sun-shade. Wet-medium	yes	Griswold Point, CT
<b>Solidago juncea</b>	early goldenrod	3.5", 1gal	Bees and butterflies	sun-part. Medium to dry	yes	New London County, CT
<b>Solidago nemoralis</b>	old field goldenrod	3.5", 1gal	bees, wasps, flies, butterflies	sun-part. Meddry to dry	yes	New London County, CT
<b>Solidago odora</b>	sweet goldenrod	3.5", 1gal	bees, wasps, flies, butterflies	sun-part. Medium to dry	yes	Old Lyme, CT
<b>Solidago sempervirens</b>	seaside goldenrod	3.5", 1gal	bees, wasps, flies, butterflies	sun. Medium to dry	yes	Griswold Point, CT
<b>Solidago speciosa</b>	Showy goldenrod	3.5", 1gal	bees, wasps, flies, butterflies	sun-part. Medium-dry	yes	New London County, CT
<b>Symphotrichum cordifolium</b>	heart-leaved aster	3.5", 1gal	butterflies and bees	part-shade. Medium to	Yes	New London County, CT
<b>Symphotrichum ericoides</b>	heath aster	3.5", 1gal	pearl crescent butterfly, butterflies, bees	sun-part. Medium to dry.	Yes	Old Lyme, CT
<b>Symphotrichum laeve</b>	smooth blue aster	3.5", 1gal	Silvery checkerspot, pearl crescent butterflies, many	sun-part. Medwet to meddry	Yes	Old Lyme, CT
<b>Symphotrichum lanceolatum</b>	panicked aster	3.5", 1gal	bees, wasps, flies, butterflies	sun. medwet to medium	Yes	Griswold Point, CT
<b>Symphotrichum novi-belgii</b>	New York aster	3.5", 1gal	Silvery checkerspot, pearl crescent butterflies, many	sun-part	Yes	Griswold Point, CT
<b>Symphotrichum novae-angliae</b>	New England Aster	3.5", 1gal	pollinators, all makes and models	sun-part. Wet to meddry	Yes	New London County, CT
<b>Symphotrichum puniceum</b>	swamp aster	3.5", 1gal	insects galore	sun-shade. Wet to medwet	Yes	Lyme, CT
<b>Thalictrum dasycarpum</b>	purple meadow rue	3.5", 1gal	bees, wasps, flies, butterflies	sun-part. Medwet-medium	Yes	Old Lyme, CT
<b>Verbena hastata</b>	blue vervain	3.5", 1gal	small mammals, songbirds, pollinators	sun-part. Wet to medium	Yes	New London County, CT
<b>Verbena urticifolia</b>	white vervain	3.5", 1gal	bees, wasps, butterflies, songbirds	sun-shade. Mediumwet-	yes	New London County, CT
<b>Vernonia noveboracensis</b>	New York ironweed	3.5", 1gal	bees, butterflies	sun-part. Medwet to medium	yes	Old Lyme, CT
<b>Veronicastrum virginicum</b>	culver's root	3.5", 1gal	bees, butterflies	sun-part. Medwet to meddry	yes	Lyme, CT



Euthamia caroliniana, Griswold Point



Ludwigia alternifolia, Lyme, CT



Andropogon gerardii, Griswold Point