

Grass-leaved goldenrod

Euthamia graminifolia

Minnesota C-Value: 4
Wetland Indicator Status: FACW-
Native



Leaves: Alternate, linear to narrowly lance-shaped. 3-15 cm long and 3-10 mm wide. 3-nerved (sometimes 5) with many indistinct glandular dots. Margins can range from entire to rough. Petioles are absent or very short.

Stems: Erect stems with upward branching. 1-3 ft tall. Can be smooth or hairy.

Flowers and fruit: Small yellow flower heads form loose flat-topped clusters that branch from the tops of stems. 15-25 rays per flower.

Plant communities: Prairies and sedge meadows, edges of marshes, bogs, fens, woodlands, shrub carrs, and fence rows.

Comments: Perennial, spreading aggressively by rhizomes. Also sometimes called common flat-topped goldenrod. True *Solidago* goldenrods have wider toothed leaves that lack glandular dots.



3-nerved leaf