

Solidago & relatives in Wisconsin

1. *Solidago bicolor* L. [silver-rod, white goldenrod]



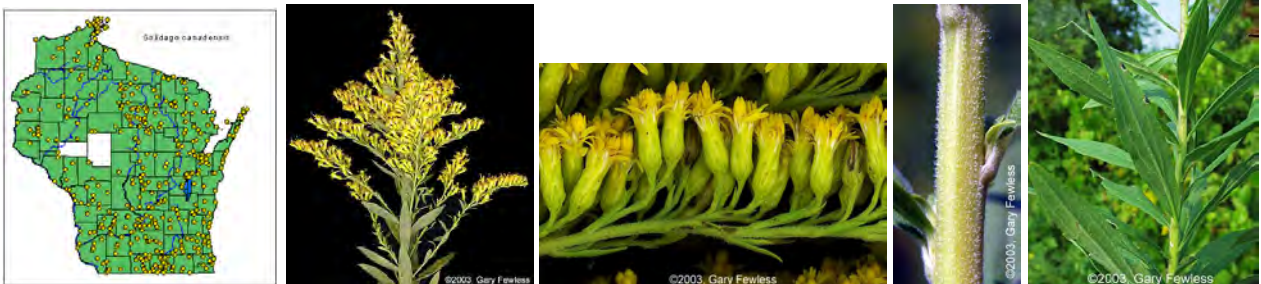
2. *Solidago caesia* L. *E [axillary goldenrod, blue-stemmed goldenrod, wreath goldenrod]

= *Solidago axillaris* Pursh



3. *Solidago canadensis* L. [Canadian goldenrod, common goldenrod]

= *Solidago altissima* L.



4. *Solidago flexicaulis* L. [broad-leaved goldenrod, zigzag goldenrod]



5. *Solidago gigantea* Aiton [giant goldenrod, late goldenrod, smooth goldenrod]



6. *Solidago hispida* Muhl. [hairy goldenrod]



7. *Solidago juncea* Aiton [early goldenrod]



8. *Solidago missouriensis* Nutt. [Missouri goldenrod]



9. *Solidago mollis* Bartl. *I [velvety goldenrod]



10. *Solidago nemoralis* Aiton [dyer's-weed goldenrod, gray goldenrod, old-field goldenrod]



11. *Solidago ohioensis* Riddell *SC [Ohio goldenrod]



12. *Solidago patula* Muhl. ex Willd. [rough-leaved goldenrod, round-leaved goldenrod, swamp goldenrod]



13. *Solidago ptarmicoides* (Nees) B.Boivin [prairie goldenrod, upland white goldenrod]



14. *Solidago rigida* L. [rigid goldenrod, stiff goldenrod]



15. *Solidago rugosa* Mill. *I [wrinkle-leaved goldenrod]



16. *Solidago sciaphila* E.S.Steele *SC [cliff goldenrod, Driftless Area goldenrod, shadowy goldenrod]

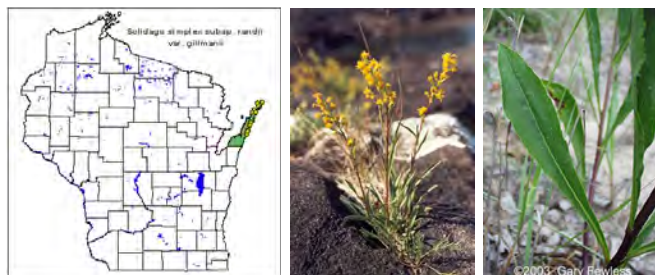


17. *Solidago sempervirens* L *I [seaside goldenrod]



18. *Solidago simplex* Kunth *T [dune goldenrod, Gillman's goldenrod, sticky goldenrod]

= *Solidago spathulata* DC. var. *gillmanii* (A.Gray) Cronquist



19. *Solidago speciosa* Nutt. [showy goldenrod]



20. *Solidago uliginosa* Nutt. [northern bog goldenrod]



21. *Solidago ulmifolia* Muhl. ex Willd. [elm-leaved goldenrod]



22. *Euthamia graminifolia* (L.) Nutt. [common flat-topped goldenrod, grass-leaved goldenrod]

= *Solidago graminifolia* (L.) Salisb.



23. *Euthamia gymnospermoides* Greene [Great Plains flat-topped goldenrod, Texas goldentop]

= *Solidago gymnospermoides* (Greene) Fernald



24. *Euthamia tenuifolia* (Pursh) Nutt. [Coastal Plain flat-topped goldenrod, slender goldentop]

= *Solidago tenuifolia* Pursh

