

ASTER FAMILY.

ASTERACEAE.

New England Aster.

Symphyotrichum novae-angliae.

Found in September in moist fields and waysides.

The strong stalk varies much in height (from 3 to 7 or 8 feet); it branches somewhat at the summit and bear's many leaves, and is hairy to the touch. In color green, or purplish.

The leaf is lance-shaped, with a pointed tip, and a heart-shaped base, an entire margin, and hairy surface. The color is a fine, cool green. The leaves clasp the stalk

closely, and are arranged alternately, and near together.

The disc flowers are yellow, inclining to purplish, gathered in a large, noticeable tuft; the ray flowers are large and long (15 to 20 in number), of fine texture, and of a rich deep violet or almost royal purple color. The cup is large, sticky, and its many tips turn abruptly outward; green in color. The heads are set on short, sometimes leafy, stems in small terminal groups.

A singularly handsome Aster, with a fine, free gesture, and admirable color harmony .



Top photo: Sally and Andy Wasowski, Lady Bird Johnson Wildflower Center

Center photo: Robert H. Mohlenbrock, hosted by the USDA-NRCS PLANTS Database / USDA SCS. 1989. Midwest wetland flora: Field office illustrated guide to plant species. Midwest National Technical Center, Lincoln.

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NEW ENGLAND ASTER: Symphyotrichum novae-angliae.

Text and drawing excerpted from Wildflowers from the North-Eastern States by Ellen Miller and Margaret Christine Whiting, 1895 Nomenclature and Families updated.