

and 6–10 mm. broad, the beak about 3 mm. long and mostly straight, the stipe 4–6 mm. long.

Herba 5–8 dm. alta, omnino dense appresso-tomentosa; caule crassiusculo, leviter striato, late ramoso, ramis alternatis, ascendentibus; foliis 1-foliolatis, dilute viridibus, subtus paulo lutescentibus, plerumque cordatis (infirmis raro subreniformibus, supremis interdum ovatis), coriaceis, valde nervatis, basi caulem subamplectentibus, apice late rotundatis, margine integris et interdum paulo revolutis, 2–8 cm. longis, 1.5–7 cm. latis; racemis terminalibus, 3–20 cm. longis; floribus pedicellatis, pedicellis 1–5 mm. longis, bracteolatis; calyce campanulato, ca. 5 mm. longo, extus dense pubescente, intus glabro, laciniis tubum subaequantibus, labio superiore lato, integro vel paululo emarginato, laciniis inferioribus late lanceolatis; corolla flava, vexillo orbiculari et emarginato (11 mm. longo, 10 mm. lato), alis carinaque oblongis (ca. 13 mm. longis et 5 mm. latis); legumine extus dense pubescente, intus molliter pubescente, subgloboso vel ellipsoideo, 8–15 mm. longo et 6–10 mm. lato, rostro 3 mm. longo et plerumque recto, 4–6 mm. stipitato.

Distribution: on sandy soil, mostly in open, pine woods, occasionally in denser, mixed woods; Wayne County, Georgia.

The type specimen (sandy soil in open, pine woods, July 4, 1943, *Duncan 5693*) is deposited at the Gray Herbarium, Cambridge, Massachusetts, U. S. A. Isotype specimens are being distributed in the *Plantae Exsiccatae Grayanae*.

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ASTER **acadensis** nom. nov. *A. lateriflorus* var. *tenuipes* Wiegand, *RHODORA* **30**: 174, 1928. *A. tenuipes* Shinners, *RHODORA* **45**: 346, 1943; non *A. tenuipes* Makino, *Bot. Mag. Tokyo* **12**: 64, 1898.

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