

articulum superius 4—5^{mm} longum, infra medium pilis pernauis ciliatum.

Geum montanum L. Sp. 501.

Folia subsericeo-villosa, auriculis lateralibus numerosis, approximatis, lamina terminali subrotundo-ovata, crenata et irregulariter lobata. Flores diametro 28—35^{mm}. Sepala viridia; petalis $\frac{1}{2}$ — $\frac{1}{3}$ breviora, sub anthesi erecto-patula, postea subreflexa. Petala patula aurea, obovato-orbiculata, brevissime unguiculata. Carpophorum nullum. Carpella matura minima, 3^{mm} lg., 1^{mm} lt., sicuti rostrum non articulatum 16—20^{mm} longum pilis mollibus brevibus et longis simis tenuissimisque ad apicem usque aequaliter villosa.

Veronica nemorosa

(species nova).

Radice repenti, gracili, perenni, caules pluriores emittent. Caulibus hispidulis; fructiferis altitudine pedis circiter, adscendentibus, erectis.

Foliis crenulatis, glabris; inferioribus elliptice lanceolatis, subrotundis, in petiolum attenuatis; superioribus sessilibus; subamplexicaulibus, e basi lata in apicem rotundatam sensim angustatis; supremis in bracteolas anguste ellipticas, integerrimas sensim transientibus.

Pedunculis erectis, calice quadruplo longioribus. Calice quadripartito, lobis ovatis, obtusis, margine hispidulis, magnitudine inaequali.

Corolla albida-lilacina, tubo brevi instructa.

Capsula compressa, planiuscula, transverse latiore, acutemarginata, reniforme-obcordata, glabriuscula, margine ciliata.

Floribus in racemo simplici, laxo, elongate dispositis.

Habitu Veronicae serpyllifoliae maxime est propinquus, sed facile distinguitur pedunculis longioribus, capsulis incisis foliorumque formam.

Crescit in nemore umbroso silvae „Bulau“ prope „Hanau“ am Main.

Floret Majo. Gustav Kastrop

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